40 YEARS

NOVOLUX
LIGHTING

2021

technical & decorative indoor
residential & architectural outdoor

AENOR

Empresa Registrada

UNE-EN ISO 9001

ER-0193/2010

CERTIFIED IQNet MANAGEMENT SYSTEM

NOVOLUX LIGHTING

Este catálogo no constituye oferta en firme de los productos, para más información diríjanse a:
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Ce catalogue ne fournit pas une offre définitive des produits, pour plus d'informations adressez-vous à:
O presente catálogo não constitui uma oferta firme dos produtos, para mais informações contacte:

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EXPORT: Tel. +34 93 516 20 05 | export@novoluxlighting.com
FRANCE: Tél. 0800 918 906 | france@novoluxlighting.com

www.novoluxlighting.com

Our Brands
& Product Categories

3700 luminaries segmented into 4 registered brands

Nuestras Marcas
& Categorias de Producto

Más de 3.700 luminarias contemporáneas y de confianza clasificadas

indeluz lighting

Technical indoor

Interior técnica para espacios comerciales, hoteleros y oficinas

exo lighting

Versatile decorative indoor

Interior versátil y decorativo con enfoque a hospitality y contract

Cristher lighting

High quality residential & architectural outdoor

Alta gama para exteriores residenciales y arquitecturales

Dopo lighting

Functional & essential outdoor

Gama para exterior funcional y esencial



40th Anniversary

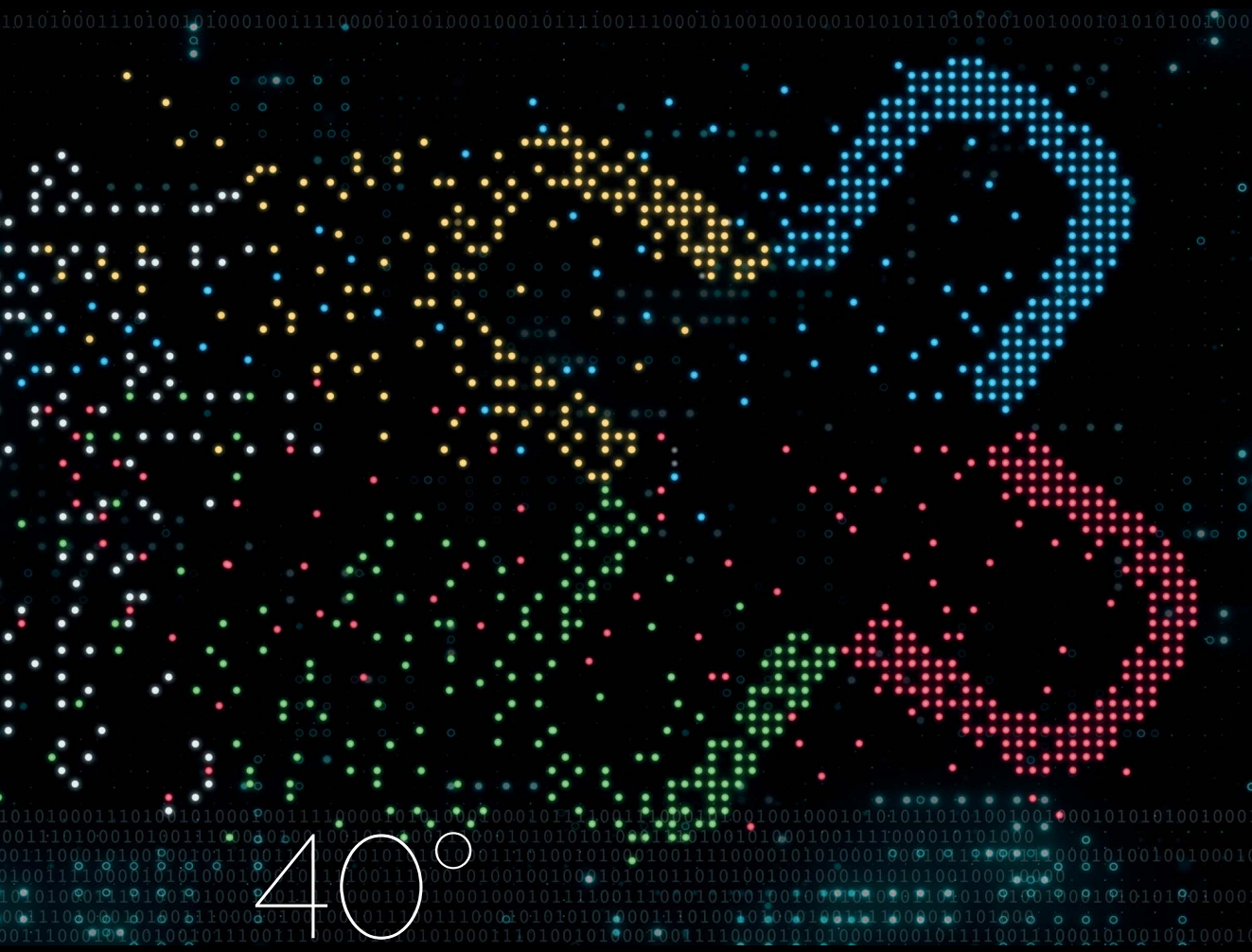
Since the company was founded in 1981, quality lighting and excellent service to our customers have been the main values for development.

Novolux took its first steps in the home market with residential outdoor lighting. After 4 decades, Novolux has become an international group offering global lighting solutions, with its own design and manufacturing, working in a digital environment...

...lighting up your emotions.

Alex Morales (General Director)

1981-2021



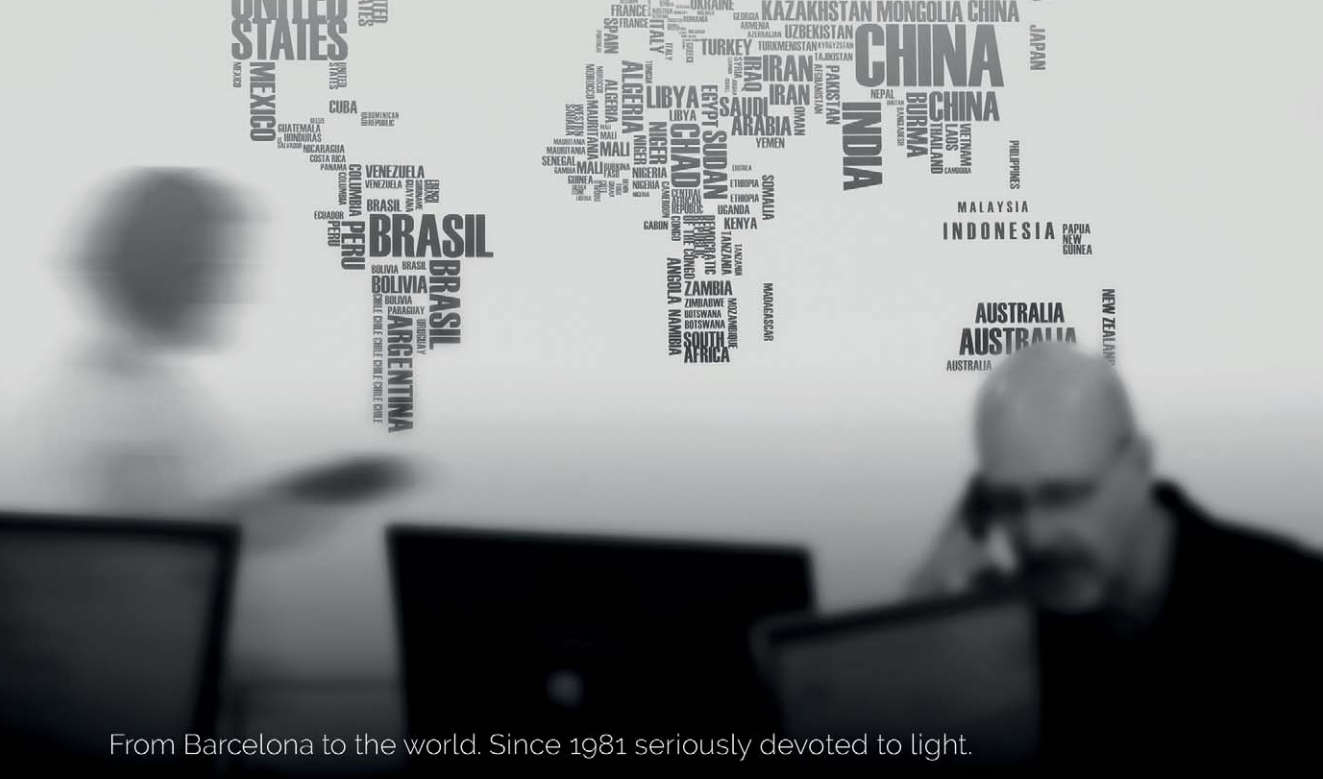
40° Aniversario

Desde que se fundó la empresa en 1981, la iluminación de calidad y el excelente servicio a nuestros clientes, han sido los principales valores para el desarrollo.

Novolux dio sus primeros pasos en el mercado nacional con la iluminación exterior residencial. Después de 4 décadas, Novolux se ha convertido en un grupo internacional ofreciendo soluciones globales de iluminación, con diseño y fabricación propia, trabajando en un entorno digital...

...iluminando tus emociones.

Alex Morales (Director General)



From Barcelona to the world. Since 1981 seriously devoted to light.

International presence in **40 countries**

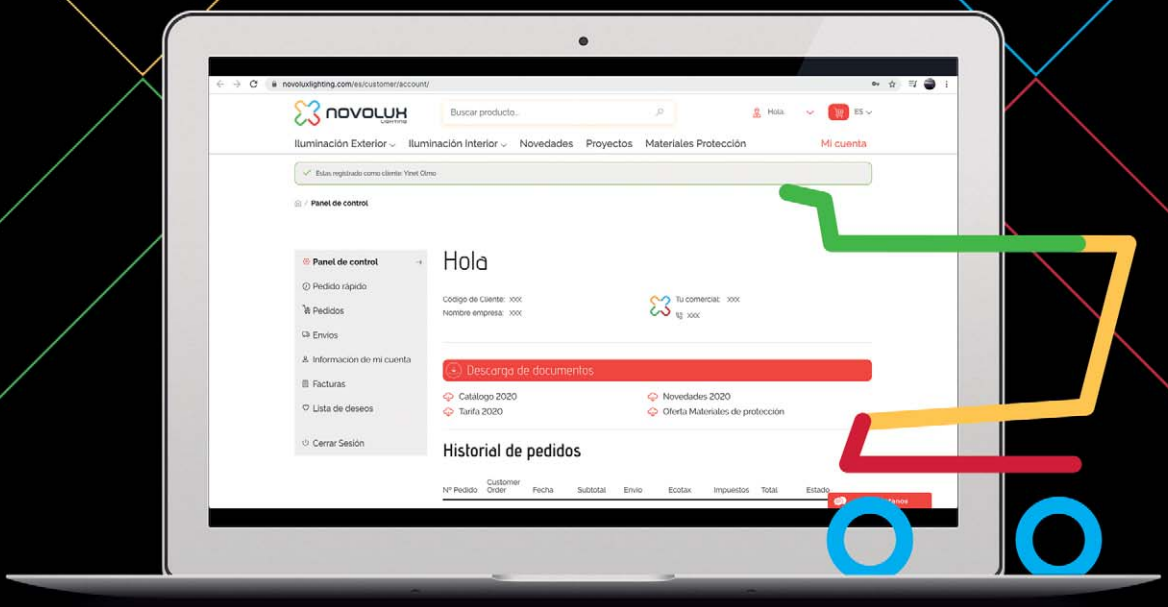
Teaming locally to light worldwide in strong cooperation with a stablished network of solid local partners and distributors in Europe, Middle East, Latin America, Africa and Asia.

Desde Barcelona hacia el mundo.
Desde 1981, dedicados plenamente a la luz.

Presencia internacional **en 40 países**

Trabajo con equipo local para iluminar todo el mundo gracias a una estable cooperación con una sólida red establecida de partners locales y distribuidores en Europa, Oriente Medio, Latinoamérica, África y Asia.

eCommerce B2B
for our clients
para nuestros clientes



Log into your private area, manage all your orders and enjoy all the advantages

Entra en tu área privada y compra online disfrutando de muchas ventajas

Track your orders
Seguimiento de tus pedidos

Product information
Información de producto

Check stock availability
Consulta de stock

Live chat customer support
Atención personalizada por Live chat

Great discounts
Grandes descuentos

Virtual office
Oficina Virtual

Haven't you registered yet? Contact us and our team will help you online!
¿Aún no te has dado de alta? Contáctanos y nuestro equipo te ayudará online!

www.novoluxlighting.com

Designing to seduce you

Diseñando para seducirte



Novolux
Technical Studio



Nacho Timón



Jordi Blasi



Roger Vilardell
AQUENI



We want to **light up your** projects

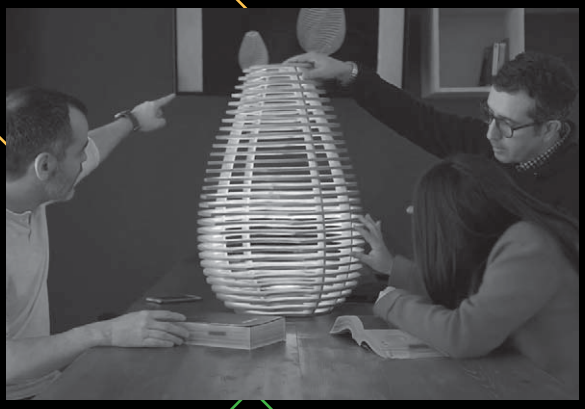
We are a one-stop global supplier with an extensive and comprehensive range of contemporary and reliable fixtures for a wide spectrum of lighting applications and solutions.

Queremos **iluminar tus** proyectos

Somos un proveedor global con una amplia y completa gama de luminarias contemporáneas y de calidad para un amplio espectro de soluciones y aplicaciones lumínicas

División
Custom Lighting







Novolux Custom Lighting has its own manufacturing workkstation and assembly line that allow it to adapt to any manufacturing need and materials proposed by the client.
Manufacturing processes are always supervised by the Novolux Lighting Technical and Design department.

Cust

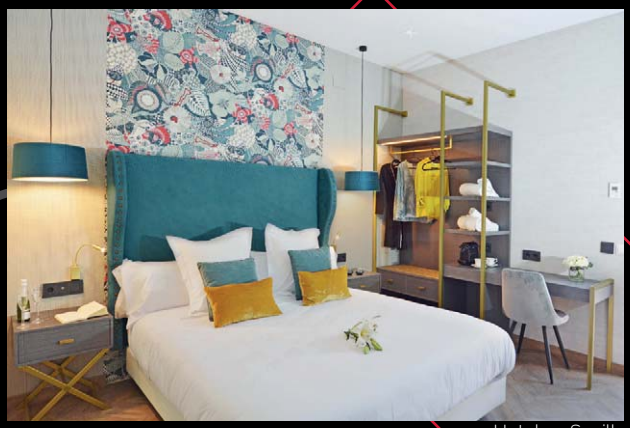
Novolux Custom Lighting dispone de talleres de fabricación y montaje propios que permite adaptarse a cualquier necesidad de fabricación y materiales propuestos por el cliente. Fabricaciones siempre supervisadas por el departamento Técnico y diseño de Novolux Lighting.



Agencia Publicidad en Barcelona


Restaurante en Santa Pola


Oficinas en Barcelona


Hotel en Sevilla



Passion

for what we do, go beyond lighting

60 engaged professionals and light lovers including engineers, architects and technicians to help you with your next project and lighting requirements.

Pasión

por lo que hacemos, más allá de la iluminación

60 profesionales comprometidos y amantes de la luz, incluyendo ingenieros, arquitectos y técnicos para ayudarte en tus próximos proyectos de iluminación.

Active members and exhibitors of lighting associations and fairs

Miembros activos en Asociaciones de Iluminación y expositores en ferias

MATELEC

inter* HOTEL

EQUIP HOTEL PARIS

CICAT

Secartys

light+building

Euroluce

FEDAI LIGHTING FROM SPAIN

Lighting Spain



12.000m²

.facilities including:

- Head-office
- Showroom
- Logistic centre with warehouse capacity for 10.000 pallets of stockholding to deliver a fast service: +200 orders dispatched/day
- In-house laboratory for technical and quality control tests
- Handling, metal and assembly area
- Engineering capacities for design and R+D
- Plus, decentralized production centres where we apply the same strict quality control in all phases of the production process as well as in the finished product
- Serious about quality. ISO 9001 quality approved company by IQNet & AENOR

.instalaciones que incluyen:

- Oficina Central
- Showroom
- Centro logístico con almacén con capacidad para 10.000 pallets de almacenamiento con un servicio rápido de entrega: +200 pedidos enviados al día.
- Laboratorio interno para controles técnicos y de calidad.
- Zona de montaje, metal y ensamblaje.
- Ingineria especializada en diseño industrial y I+D
- Además, centros de producción descentralizados donde aplicamos estrictos controles de calidad en todas las fases del proceso de producción, asi como en el producto acabado.
- Procesos de calidad. ISO 9001: 2018 aprobada por la empresa IQNet & AENOR.

NOK
41



ATOLON
62



SIGMA
66 242



FENIX
70 214 244



MAB
76 208 232



SPLAT
78 210 234



KALE
80



CALYPSO
86



CALYPSO 2 N
87



PANDORA N
90



BETNA
92



LEN
94



JANO
96



PEGASO
98



PALMA
100



CARPO
102



LEDA
104



JANUS
106



ECLIPSE
108



SILVER
110



NIX
112



INEL
118



N Novedad / New / Nouveauté

N Ampliación de gama / Product range enlargement / Élargissement de gamme

BLUE ICON Caracteristica destacable / Key feature / Caractéristiques à remarquer

KOS 120



Ø85

30°

KORE 122



Ø68 20° 2xØ68

SINOPE 124



⧄ 212x131

MULTI FOOD

HELENE 126



Ø146

20° + 20°

LUNA 128



Ø95 Ø120

85° + 356° 60° 45°

IBIZA 220 132



Ø62

LIGUR 134



⧄ 64x64 Ø65

LED

WINDOW 2 136



⧄ 83x83

LED

KARI 138



⧄ 68x64

IOTA N 142



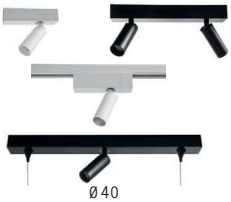
⧄ 90x590 / 890 / 1190 / 1490

FALL N 146



350°

DUBE 226 148



Ø40

HIDRA 230 152



Ø75

350°

ENIGMA 156



Ø100

10-60°

LIRA 158



Ø90 / Ø110

LAND 162



Ø100

HAITI 164



Ø121

PROTEUS 170



Ø79 / Ø126

CARLO 172



NESSO 176



Ø114 / Ø140

BIANCA 178



Ø61

BELMEZ 180



TRACK 182



TRACK 48V 188



GRETA 192



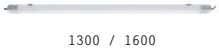
Ø36-053

BLUE ICON Característica destacable / Key feature / Caractéristiques à remarquer

N Novedad / New / Nouveauté

superficie / surface / saillie

CROUS N
198 240



1300 / 1600

UGR <19

VALGUS
200



Ø271 ⍁300

IP 54

CARME N
204



Ø280 / Ø380

MAB
208 76 232



⍁595

UGR <19

SPLAT
210 78 234



⍁595

UGR <19

BILOG
212 236



Ø600 / Ø900

FENIX
214 70 244



60x80x (879 / 1139 / 1481)

UGR <19

BUIS
218



Ø90 / Ø120 / Ø160

IP 54

IBIZA
220 132



Ø120

TAU N
222

58x10x (585 / 885 / 1145 / 1485)

suspensión / pendant / suspension

DUBE
226 148



Ø40

HIDRA
230 152

Ø75

MAB
232 78 208



⍁595

UGR <19

SPLAT
234 80 210



⍁595

UGR <19

BILOG
236 212



Ø600 / Ø900

GHO
238



Ø600 / Ø900

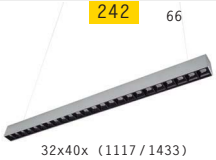
CROUS N
240 198



1300 / 1600

UGR <19

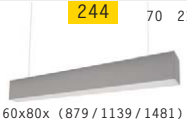
SIGMA
242 66



32x40x (1117 / 1433)

UGR <19

FENIX
244 70 214



60x80x (879 / 1139 / 1481)
60x95x (880 / 1140 / 1480)

UGR <19

N Novedad / New / Nouveauté

N Ampliación de gama / Product range enlargement / Élargissement de gamme

BLUE ICON Caracteristica destacable / Key feature / Caractéristiques à remarquer

TORCH N
254



COOPER N
255



CIRCULAR N
256



IONA
257



RETT N
258



BRICK N
260



DENEB
261



SHEIBE
262



ALIYA
264



RIBBON
265



PYRAMID
266



ESPIGA
267



VOLLMOND
267



CIRCUS
268



MENKAR
269



TANIA N
270
338 384



DIAGONAL
272
336 402 404



TOSCA N
274
332



COMPACT
276
390 391



AMSTERDAM
278
420 420



BRITTA
280
398 398



CORA N
280
348 418 418



EDA
281
410 410



FIRENZE
282
352 408 408



OVAL
286
350 412 414



GINA
290
416 418



A TU ESTILO
292
326 354



CLASICAL N
293
406 406



LAKME N
294



ORFEO N
296



SKIN N
298



TEAR N
300



N Novedad / New / Nouveauté

N Ampliación de gama / Product range enlargement / Élargissement de gamme

TOSCANA N
301

LED

DIRK N
302

LED

MINIMAL N
306

LED

BALTIC N
308

LED USB

MONTECARLO
310 387

USB

ELFI
311

LED

LEIDEN
312

LED USB

OLVAS
313

LED

JULIA
314

LED

SPOT
314

LED

DIDEN
315

LED

CLOE
316 370 422 422


VALAN
316 372 386


TABEL
318

LED

EASY
322


VORADA
324 346


A TU ESTILO
326 292 354


BORGO
327


FRED
328 369

LED

N Novedad / New / Nouveauté N Ampliación de gama / Product range enlargement / Élargissement de gamme

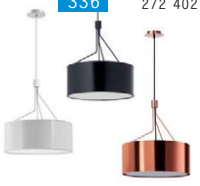
TOSCA N 332 274



OXY N 334



DIAGONAL 336 272 402 404

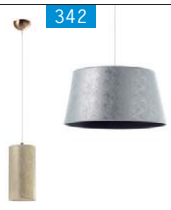


TANIA N 338 270 384



LED

SELMA 342



VORADA 346 324



CORA 348 280 418 418



OVAL 350 286 412 414



FIRENZE 352 282 408 408



A TU ESTILO 354 326 292



VIMET 358



CUSKA 360



BAGUET 362



ELGA 364



A TU ESTILO 366



SIRA 368



FRED 369 328



LED

CLOE 370 316 422 422



VALAN 372 316 386



LIRICA 372



ANTIQ 374



VINTAGE 374



TANNA 376



CAMILA 377



MILDRED 377



TWIST N 378 402 400



N Novedad / New / Nouveauté

N Ampliación de gama / Product range enlargement / Élargissement de gamme

TAICHI N
382



TANIA N
384
270 338



LED

MANTIS N
385



VALAN
386
316 372



MONTECARLO
387
310



USB

SINTRA
388



COMPACT N
390
276



LARS
392



WOOD
394
224



KARA
396



BRITTA
398
280



TWIST N
400
378



LED

DIAGONAL
402
272 336



CLASICAL N
406
293



FIRENZE
408
282 352



EDA
410
281



OVAL
412
286 350



GINA
416
290



CORA N
418
280 348



AMSTERDAM
420
278



CLOE
422
316 370



FOC
424



LED

ZANZIBAR
426



N Novedad / New / Nouveauté

N Ampliación de gama / Product range enlargement / Élargissement de gamme

CÓNICA
CONICAL
CONIQUE
430



CUADRADA
SQUARE
CARRÉ
431



RECTANGULAR
RECTANGULAR
RECTANGULAIRE
431

PIRAMIDAL
PYRAMID
YRAMIDE
431



CILÍNDRICA
CYLINDRICAL
CYLINDRIQUE
432



OVALADA
OVAL
OVALE
433



ESPECIALES
SPECIAL
SPÉCIAUX
433



ICY (N)
437



LED

SLEET (N)
438



LED

DEW (N)
440



LED

BLIZZARD (N)
442



LED

TILT (N)
444



LED

LITS
446



LED

SHEID (N)
447



LED

CARPI
447



MINERVA (N)
448



LED

AFRODITA (N)
450



LED

BREEZE (N)
454



LED

NICK (N)
455



MARINADA
456



LED

VENTO
458



LED

FUJIL
459



(N) Novedad / New / Nouveauté

(N) Ampliación de gama / Product range enlargement / Élargissement de gamme

BUCKET N 464 574



LED

SHINNY N 466



LED

BEAM N 467



LED

FROST N 468



LED

CLOUD N 469



LED

STORM N 470



LED

MIST N 472



LED

HAIL N 473



LED

COMO 474 578



LED

SEIL 475



LED

ZIG 476



LED

AILO 476



LED

IZARO 477



LED

CASTELLO 478 586



LED

ALIX 480



RHIN 480



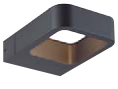
LED

GUIU 481 488



LED

ARSEN 481



LED

DARK 482



ZENDA 483 590



LED

GUISLA 483



LED

ARTAL 484



LED

FERRERA 484



LED

CAIRO 485 588



LED

YSER 486



LED

ABAR 487



LED

ANIBAL 488



CUB 490



UFO 492



LED

BINDO SQUARE 493



LED

ADAY 494 576



LED

TRAMUNTANA 495



LED

ISORA 496



LED

Luminaria con sensor / Luminaire with sensor / Luminaire avec senseur / Luminária con sensor
Alimentación solar / Solar powered / Solaire alimenté / Alimentação solar
Aluminio / Aluminium / Aluminium / Aluminio
Polímero / Polymer / Polymère / Polímero
Resina / Resin / Resine / Resina
N Novedad / New / Nouveauté

CICLON 500



CALM 501



ESTEL 502



ARLEN 503 582



LED

SUEVIS 503 593



LED

NUMBER 504



LED

CENADI 506



LED

CELLA 506



LED

MITO 507



SUR 508



DEVON 509 540



PAMPERO 510



LED

BLERA ROUND 511



LED

BLERA SQUARE 511



LED

JEDY 512



KIRA 514



AELIS 516



LED

DELFI 516



LED

BELENLUX 517



PIRO 518



MIR 519



MIT 519



FAR 519



LED

TEIA 522



GLOU 523 632



Ø200 / 250 / 300 / 400

CAYU 524 624



GREGAL 525



JANE 526



ABREGO 526 602



STAN 527 614



GALERNA 527 602



Aluminio / Aluminium / Aluminium / Aluminio
Acero inoxidable / Stainless steel / Acier inoxydable / Aço inoxidável
Polímero / Polymer / Polymère / Polímero
Resina / Resin / Resine / Resina
Luminaria con sensor / Luminaire with sensor / Luminaire avec senseur / Luminária con sensor

DAMBEL
530



LED

BELVEDERE
531



LED

LARA
532



LED

DALI
534



LED

AMBERES
534



LED

PONENT
534



BARLIA
536



LED

DAS
536



LED

WIND N
537



XALOC
538



DEVON
540 509



SYNA
544



LED

ROMA
546



Ø35
LED

DONISI
546



Ø40
LED

BERNA
548



Ø45
LED

GLASS
548



Ø63
LED

NAT-LED
550



Ø90
LED

BORA
552



Ø110
LED

BORA LED
554



Ø120
LED

LOO
554



Ø125
LED

SIO
556



Ø120

WALKER
558



Ø175
LED

ADGO
559



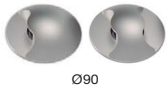
Ø180
LED

LIBECCIO
560



Ø220
LED

ARLET
562



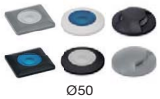
Ø90
LED

MARTINA
563



Ø125
LED

RAIN N
564



Ø50

BELGRADO-9
566



Ø92

BELGRADO-12
567



Ø120

BELGRADO-16
568



Ø160

PUELCHE
569



LED

Aluminio / Aluminium / Aluminium / Alluminio
Acero inoxidable / Stainless steel / Acier inoxydable / Aço inoxidável
N Novedad / New / Nouveauté
Resina / Resin / Resine / Resina

ODIN N
572

h= 250 / 500
LED

BUCKET N
574 464

h= 250 / 500
LED

ADAY
576 494

h=900 / 2200
LED

COMO
578 474


h=500
LED

SOLEI
580


h=245
h=500
LED

ARLEN
582 503

h=230
LED

BLED
582 630

h=260
LED

ADRANO
584

h=650
LED

NURE
585

h=500
LED

CASTELLO
586 478

h=495
LED

SIBILA
587

h=650
h=800
LED

CAIRO
588 485

h=650
LED

ZENDA
590 482

h=700
LED

ALEA
590

h=324
LED

GUIU
592 383

h=750
LED

SUEVIS
593 504

h=650
LED

BINDELLA
594

h=650
LED

ADA
594

h=650
LED

NATAN
596

h=900

SIROCO
597

h=650

SAURO
598

h=500/800/1100

SIMUN
599

h=1000

JASMIN
599

h=650

OMO
600

h=300 / 400 / 600 / 800

ABREGO
602 526

h=450

GALERNA
602 527

h=455

TRIKI
604

h=660

LEVECHE
604

h=650

Luminaria con sensor / Luminaire with sensor / Luminaire avec senseur / Luminária con sensor
Alimentación solar / Solar powered / Solaire alimenté / Alimentação solar
Aluminio / Aluminium / Aluminium / Alumínio
Acero inoxidable / Stainless steel / Acier inoxydable / Aço inoxidável
N Novedad / New / Nouveauté
Polímero / Polymer / Polymère / Polímero
Resina / Resin / Resine / Resina

proyectores / spotlights / projecteurs

SEDNA 608

LED

BARNI 610

LED

NAGORE 612

LED

ABADIA 614


STAN 614 → 527


KOBE 614


CATANIA 616

LED

ARAMO 617

LED

DRO 617

LED

GERONIMO 618


SENDAI 620


BERLIN 621

LED

LULU 622


CAYU 624 → 524


NAPOLES 625


decorativa / decorative / décorative

LITTA N 628


LED

BLED 630 → 582

h=310
LED

ERICE 631

h=407
LED

GLOU 632 → 523

Ø200 / 250 / 300 / 400

NIZA 634

h=240

PORTOFINO 635

h=9600

clásico residencial / classic residential / classique résidentiel

ANECY 638


GRASS 640


ISEO 641


OTTONE 642


PINIO 642


BRIXEN 643


DELTA 644


N Ampliación de gama / Product range enlargement / Élargissement de gamme

Aluminio / Aluminium / Aluminium / Alumínio — Acero inoxidable / Stainless steel / Acier inoxydable / Aço inoxidável
Polímero / Polymer / Polymère / Polímero — Resina / Resin / Resine / Resina — Latón / Brass / Laiton — Cobre / Copper / Cuivre — Acero / Steel / Acier

KEO 645



PANA 646



POLAR 647



TROM 648



ALIA 650



BOOM 651



CAST 652



CITY ARCO 654



GLOBI 655



INDURA GLOBO 656



VIC 660



CLIC-CLAC GLOBO 662



ROUND 665



GLOBOS Y SOPORTES Ø60 666



POSTE Ø60 667



GLOBOS Y SOPORTE Ø75 668



POSTES Ø75 668



GLOBOS Y SOPORTE Ø45 669



POSTES Ø45 669



ROB 670



CLIC-CLAC 4 673



INDURA MINI 4 676



INDURA MEDIUM 4 678



CITY INDURA 680



VILLA CHAP 681



ELITE 6 682



CLIC-CLAC 6 688



INDURA MINI 6 690



MEDI 692



ARCO 692



BAMBO 693



INDURA MEDIUM 6 693



INDURA BIG 6 696



VILLA BIG 698



GUNTHER 700



Aluminio / Aluminium / Aluminium
Polímero / Polymer / Polymère
Latón / Brass / Laiton
Cobre / Copper / Cuivre
Acero / Steel / Acier
Acero inoxidable / Stainless steel / Acier inoxydable
Resina / Resin / Resine

STONE N
712


PUSH
716 880

LED

GEOMETRIC
718


DION
719 794

LED

ITOME
720


STERLO
721

LED

BOX
724

LED

VIENA
726 810

LED

ALDIOLA
729

LED

SLIM N
730 760

LED

RIMA
732

LED

HERA
732

LED

ONA
733


CODET
734

LED

BIEL
735

LED

SETH N
736

LED

MIRCA
740

LED

MILAN
741


TRINGLO
742

LED

SELECTA
742 805

LED

DAIRA
744

LED

LASER N
745


KAPPA N
746


IVER N
747


PRIMA
748


ALBA N
749


PLAFF N
750


INTI
752
SOLAR

LED

UTU MINI
752
SOLAR

LED

UTU ROUND
752
SOLAR

LED

Aluminio / Aluminium / Aluminium
Acero inoxidable / Stainless steel / Acier inoxydable
Acero / Steel / Acier
Piedra / Stone / Pierre
Polímero / Polymer / Polymère
N Novedad / New / Nouveauté
N Ampliación de gama / Product range enlargement / Élargissement de gamme

NABUCO N
756 774



Ø36/58

LED

SOFITO
758



Ø90

LED

SLIM N
760 730



LED

DAIN
762



LED

RIMA
764



LED

DUBLIN
766



LED

SILBO
768



LED

ARGIN
769



LED

COC
770



GAMMA
771



LED

ZIP
772



Ø125

ZAP
773



NABUCO N
774 756



Ø36/58

LED

ICAZA
775



Ø90

LED

ELIO N
775 781



Ø120

LED

PUSSA
776



Ø55

LED

NODY
777



Ø45/55

LED

SURI
778



Ø120

LED

SURI BIG
779



Ø180

LED

ESTAMBUL
780



Ø110

ELIO
781 775



Ø120

LED

SOFIA
782



Ø190/320

LED

SPIONA
784



Ø240

LED

FOCUS
786 863



Ø130

MARGIN
786



LED

WALK
787 840



LED

MITRA
790



UTU MINI
790



LED

UTU ROUND
790



LED

Aluminio / Aluminium / Aluminium
Acero inoxidable / Stainless steel / Acier inoxydable
Polímero / Polymer / Polymère

N Novedad / New / Nouveauté
N Ampliación de gama / Product range enlargement / Élargissement de gamme

DION
794 — 719



LED

ANTIBES
796



ATISTIDE
797



STICK
800



LED

ELLE
802



LED

CLINA
804



LED

SELECTA
805 — 742



LED

PUSH
808 — 716



LED

ELFO
806



LED

SAUS
807



LED

AURA
808



LED

VIENA
810 — 726



LED

NOVA
811



MINI NICO
812



LED

COK
814



MAXIMA
816



LED

YAIZA
820



MATERA
822



MINOR
824



FRAM
824



MIRCO
826



LED

VICO
828



LED

ARYA
829



LED

N Novedad / New / Nouveauté

Aluminio / Aluminium / Aluminium | Acero inoxidable / Stainless steel / Acier inoxydable | Acero / Steel / Acier | Piedra / Stone / Pierre | Polímero / Polymer / Polymère

DADO
832



LED

HAMELIN
834



LED

NAYARA
835



LED

LISBOA
836



LED

TINA
838



LED

WALK
840 788



LED

TIR
842



ABBI
842



SPARK
844



BAMBOLA
845



LED

AIDA
848



LED

NELL
852



TASMANIA
854



CYLINDER
854



BLOMMA
855



LED

BLOCK
856



BALLON
857



N Novedad / New / Nouveauté

Aluminio / Aluminium / Aluminium | Acero inoxidable / Stainless steel / Acier inoxydable | Polímero / Polymer / Polymère | Latón / Brass / Laiton | Acero / Steel / Acier

PAR56 ON LED V2
860



LED

PAR56 LED
860



LED

KIT PAR56-W
861



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CONTROL RGB
862



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FOCUS
863 786



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LED

CUP
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LED

PAL SLIM
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NINO
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LYNN
872



LED

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LED

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874



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ACABADOS
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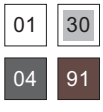

MATERIALES
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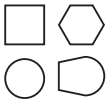

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SENDAI	DOPO	620
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SKIN	EXO	298
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ZAP	CRISTHER	773
ZENDA	DOPO	483, 590
ZIG	DOPO	476
ZIP	CRISTHER	772

technical

indoor

indeluz lighting



empotrables
recessed
encastrés







NOIR

La más completa familia de luminarias LED que responde a cualquier necesidad que se pueda pedir a una luminaria empotrable de tamaño reducido: Circular o Cuadrada; Fija, Orientable o Rotacional; de haz Simétrico o Asimétrico; con Marco, Mini-Marco o Trimless. Ofrece dos temperaturas de color, dos potencias, tres tipos de regulación...

The most comprehensive range of LED light fittings for covering any need that may require a small-sized recessed fixture: Round or Square; Fixed, Tiltable or Rotational; Symmetrical or Asymmetrical beam; with Trim, Mini-Trim or Trimless. Available with two color temperatures, two wattages, three types of dimming...

La plus complète des familles de luminaires LED qui répond à tout ce que l'on peut réclamer à un luminaire encastrable de petite dimension: Rond ou carré; fixe, orientable ou rotatif ; à faisceau symétrique ou asymétrique, avec cadre, mini cadre ou trimless. Offre deux températures de couleur, deux puissances, trois types de réglage...

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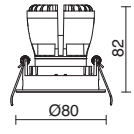
Standard colours 01 02

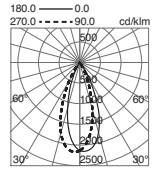
ORIENTABLE (7W)







Ref.			W	lm	K	Dim.
823-	-A- -B- -C- -D-	-L3107B- -L3307B- -01	7W	675lm 720lm	3000K 4000K	NO
823-	-B- -C- -D-	-L3107B- -L3307B- -02	7W	675lm 720lm	3000K 4000K	NO



823A-L3107B

h (m)	d (m)	E (lux)
1,00	0,74	1110
2,00	1,48	278
3,00	2,22	123
4,00	2,96	69
5,00	3,70	44

823A-L3307B

h (m)	d (m)	E (lux)
1,00	0,74	1183
2,00	1,48	296
3,00	2,22	131
4,00	2,96	74
5,00	3,70	47

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 96 lm/W 3000K | 102 lm/W 4000K | 30° | CRI >80 | L80 B20 50.000h | 3-SDCM

	823A- WHITE	823B- SILVER	823C- GOLD	823D- BLACK
01	○	◉	◉	●
02	–	◉	◉	●

01 Blanco / White / Blanc 02 Negro / Black / Noir

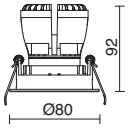
.nok1

ALU + PC | ALU | PC TRANS | PC METAL

Standard colours 01 02

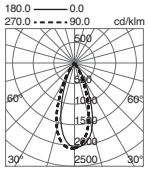
ORIENTABLE (12,8W)







Ref.				W	lm	K	Dim.
823-	-A- -B- -C- -D-	-L3113B- -L3313B-	-01	12,8W	1430lm 1460lm	3000K 4000K	NO*
823-	-A- -B- -C- -D-	-L31R1B- -L33R1B-	-01	12,8W	1430lm 1460lm	3000K 4000K	1-10V PUSH
823-	-A- -B- -C- -D-	-L31RDB- -L33RDB-	-01	12,8W	1430lm 1460lm	3000K 4000K	DALI
823-	-B- -C- -D-	-L3113B- -L3313B-	-02	12,8W	1430lm 1460lm	3000K 4000K	NO*
823-	-B- -C- -D-	-L31R1B- -L33R1B-	-02	12,8W	1430lm 1460lm	3000K 4000K	1-10V PUSH
823-	-B- -C- -D-	-L31RDB- -L33RDB-	-02	12,8W	1430lm 1460lm	3000K 4000K	DALI



823A-L3113B

h (m)	d (m)	E (lux)
1,00	0,64	3065
2,00	1,28	766
3,00	1,92	341
4,00	2,56	192
5,00	3,20	123

823A-L3313B

h (m)	d (m)	E (lux)
1,00	0,64	3126
2,00	1,28	782
3,00	1,92	347
4,00	2,56	195
5,00	3,20	125

	823A- WHITE	823B- SILVER	823C- GOLD	823D- BLACK
01	○	○	○	●
02	–	○	○	●

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 112 lm/W 3000K | 114 lm/W 4000K | 30° | FP >0,90 | CRI >80 | L80 B20 50,000h | 3-SDCM

*

01 Blanco / White / Blanc 02 Negro / Black / Noir

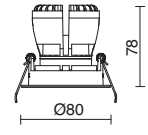
.nok1

ALU + PC | ALU | PC TRANS | PC METAL

Standard colours 01 02

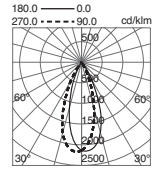
FIXED 7W







Ref.			W	lm	K	Dim.
823-	-E- -F- -G- -H-	-L3107B- -L3307B-	-01	7W	675lm 720lm	3000K 4000K	NO
823-	-F- -G- -H-	-L3107B- -L3307B-	-02	7W	675lm 720lm	3000K 4000K	NO



823E-L3107B

h (m)	d (m)	E (lux)
1,00	0,74	1110
2,00	1,48	278
3,00	2,22	123
4,00	2,96	69
5,00	3,70	44

823E-L3307B

h (m)	d (m)	E (lux)
1,00	0,74	1183
2,00	1,48	296
3,00	2,22	131
4,00	2,96	74
5,00	3,70	47

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 96 lm/W 3000K | 102 lm/W 4000K | CRI >80 | L80 B20 50,000h | 3-SDCM

	823E- WHITE	823F- SILVER	823G- GOLD	823H- BLACK
01				
02	–			

01 Blanco / White / Blanc 02 Negro / Black / Noir

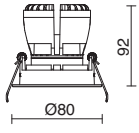
.nok1

ALU + PC | ALU | PC TRANS | PC METAL

Standard colours 01 02

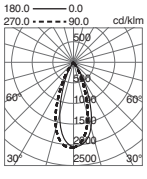
FIXED 12,8W







Ref.				W	lm	K	Dim.
823-	-E- -F- -G- -H-	-L3113B- -L3313B-	-01	12,8W	1430lm 1460lm	3000K 4000K	NO*
823-	-E- -F- -G- -H-	-L31R1B- -L33R1B-	-01	12,8W	1430lm 1460lm	3000K 4000K	1-10V PUSH
823-	-E- -F- -G- -H-	-L31RDB- -L33RDB-	-01	12,8W	1430lm 1460lm	3000K 4000K	DALI
823-	-F- -G- -H-	-L3113B- -L3313B-	-02	12,8W	1430lm 1460lm	3000K 4000K	NO*
823-	-F- -G- -H-	-L31R1B- -L33R1B-	-02	12,8W	1430lm 1460lm	3000K 4000K	1-10V PUSH
823-	-F- -G- -H-	-L31RDB- -L33RDB-	-02	12,8W	1430lm 1460lm	3000K 4000K	DALI



823E-L3113B

h (m)	d (m)	E (lux)
1,00	0,64	3065
2,00	1,28	766
3,00	1,92	341
4,00	2,56	192
5,00	3,20	123

823E-L3313B

h (m)	d (m)	E (lux)
1,00	0,64	3126
2,00	1,28	782
3,00	1,92	347
4,00	2,56	195
5,00	3,20	125

	823E- WHITE	823F- SILVER	823G- GOLD	823H- BLACK
01	○	◉	◉	●
02	–	◉	◉	●

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 112 lm/W 3000K | 114 lm/W 4000K | * FP >0,90 | CRI >80 | 50,000h L80 B20 | 3-SDCM

01 Blanco / White / Blanc 02 Negro / Black / Noir

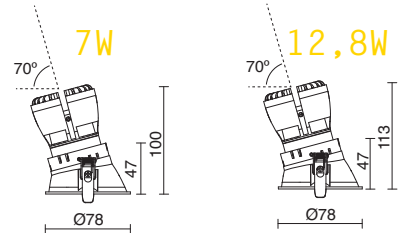
.nok2

ALU + PC | ALU | PC TRANS | PC METAL

Standard colours 01

ASYMMETRIC

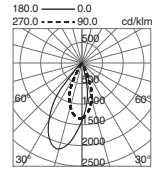






Ref.				W	lm	K	Dim.
824-	-A- -B- -C- -D-	-L3107B- -L3307B-	-01	7W	675lm 720lm	3000K 4000K	NO

LED COB | 40º | 220V 240V | 50/60Hz | IP 20 | 96 lm/W 3000K | 102 lm/W 4000K | CRI >80 | 40.000Hrs



824A-L3107B

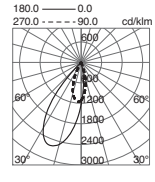
h (m)	d (m)	E (lux)
1,00	0,76	1031
2,00	1,52	258
3,00	2,28	115
4,00	3,04	64
5,00	3,80	41

824A-L3307B

h (m)	d (m)	E (lux)
1,00	0,76	1099
2,00	1,52	275
3,00	2,28	122
4,00	3,04	69
5,00	3,80	44

Ref.				W	lm	K	Dim.
824-	-A- -B- -C- -D-	-L3113B- -L3313B-	-01	12,8W	1430lm 1460lm	3000K 4000K	NO*
824-	-A- -B- -C- -D-	-L31R1B- -L33R1B-	-01	12,8W	1430lm 1460lm	3000K 4000K	1-10V PUSH
824-	-A- -B- -C- -D-	-L31RDB- -L33RDB-	-01	12,8W	1430lm 1460lm	3000K 4000K	DALI

LED COB | 40º | 220V 240V | 50/60Hz | IP 20 | 112 lm/W 3000K | 114 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 50.000h | 3-SDCM



824A-L3113B

h (m)	d (m)	E (lux)
1,00	0,63	2644
2,00	1,26	661
3,00	1,89	294
4,00	2,52	165
5,00	3,15	106

824A-L3313B

h (m)	d (m)	E (lux)
1,00	0,63	2697
2,00	1,26	674
3,00	1,89	300
4,00	2,52	169
5,00	3,15	108

	824A- WHITE	824B- SILVER	824C- GOLD	824D- BLACK
01	○	○	○	●

01 Blanco / White / Blanc

.nok2

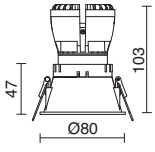
ALU + PC | ALU | PC TRANS | PC METAL

Standard colours 01

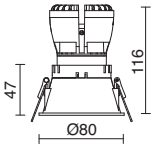
SYMMETRIC



7W



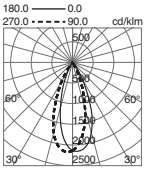
12,8W





Ref.				W	lm	K	Dim.
824-	-E- -F- -G- -H-	-L3107B- -L3307B-	-01	7W	675lm 720lm	3000K 4000K	NO

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 96 lm/W 3000K | 102 lm/W 4000K | CRI >80 | 40,000Hrs



824E-L3107B

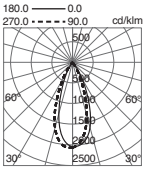
h (m)	d (m)	E (lux)
1,00	0,81	1033
2,00	1,62	258
3,00	2,43	115
4,00	3,24	65
5,00	4,05	41

824E-L3307B

h (m)	d (m)	E (lux)
1,00	0,81	1101
2,00	1,62	275
3,00	2,43	122
4,00	3,24	69
5,00	4,05	44

Ref.				W	lm	K	Dim.
824-	-E- -F- -G- -H-	-L3113B- -L3313B-	-01	12,8W	1430lm 1460lm	3000K 4000K	NO*
824-	-E- -F- -G- -H-	-L31R1B- -L33R1B-	-01	12,8W	1430lm 1460lm	3000K 4000K	1-10V PUSH
824-	-E- -F- -G- -H-	-L31RDB- -L33RDB-	-01	12,8W	1430lm 1460lm	3000K 4000K	DALI

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 112 lm/W 3000K | 114 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 50,000h | 3-SDCM



824E-L3113B

h (m)	d (m)	E (lux)
1,00	0,69	2812
2,00	1,38	703
3,00	2,07	312
4,00	2,76	176
5,00	3,45	112

824E-L3313B

h (m)	d (m)	E (lux)
1,00	0,69	2868
2,00	1,38	717
3,00	2,07	319
4,00	2,76	179
5,00	3,45	115

	824E- WHITE	824F- SILVER	824G- GOLD	824H- BLACK
01	○	○	○	●

01 Blanco / White / Blanc

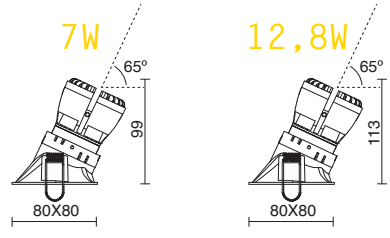
.nok3

ALU + PC | ALU | PC TRANS | PC METAL

Standard colours 01

ASYMMETRIC



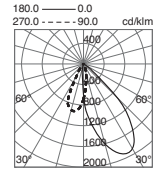




⌀75x75

Ref.				W	lm	K	Dim.
826-	-A- -B- -C- -D-	-L3107B- -L3307B-	-01	7W	675lm 720lm	3000K 4000K	NO

LED COB | 40º | 220V 240V | 50/60Hz | IP 20 | 96 lm/W 3000K | 102 lm/W 4000K | CRI >80 | 40,000Hrs

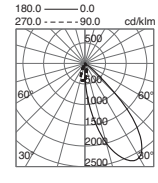


826A-L3107B		
h (m)	d (m)	E (lux)
1,00	0,57	844
2,00	1,14	211
3,00	1,71	94
4,00	2,28	53
5,00	2,85	34

826A-L3307B		
h (m)	d (m)	E (lux)
1,00	0,57	900
2,00	1,14	225
3,00	1,71	100
4,00	2,28	56
5,00	2,85	36

Ref.				W	lm	K	Dim.
826-	-A- -B- -C- -D-	-L3113B- -L3313B-	-01	12,8W	1430lm 1460lm	3000K 4000K	NO*
826-	-A- -B- -C- -D-	-L31R1B- -L33R1B-	-01	12,8W	1430lm 1460lm	3000K 4000K	1-10V PUSH
826-	-A- -B- -C- -D-	-L31RDB- -L33RDB-	-01	12,8W	1430lm 1460lm	3000K 4000K	DALI

LED COB | 40º | 220V 240V | 50/60Hz | IP 20 | 112 lm/W 3000K | 114 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 50,000h | 3-SDCM



826A-L3113B		
h (m)	d (m)	E (lux)
1,00	0,60	2252
2,00	1,20	563
3,00	1,80	250
4,00	2,40	141
5,00	3,00	90

826A-L3313B		
h (m)	d (m)	E (lux)
1,00	0,60	2603
2,00	1,20	651
3,00	1,80	289
4,00	2,40	163
5,00	3,00	104

	826A- WHITE	826B- SILVER	826C- GOLD	826D- BLACK
01				

01 Blanco / White / Blanc

.nok3

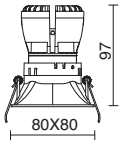
ALU + PC | ALU | PC TRANS | PC METAL

Standard colours 01

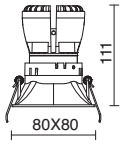
SYMMETRIC



7W



12,8W

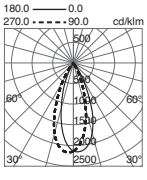




⌀75x75

Ref.			W	lm	K	Dim.
826-	-E- -F- -G- -H-	-L3107B- -L3307B- -01	7W	675lm 720lm	3000K 4000K	NO

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 96 lm/W 3000K | 102 lm/W 4000K | CRI >80 | 40.000Hrs



826E-L3107B

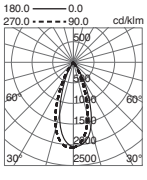
h (m)	d (m)	E (lux)
1,00	0,81	1080
2,00	1,62	270
3,00	2,43	120
4,00	3,24	68
5,00	4,05	43

826E-L3307B

h (m)	d (m)	E (lux)
1,00	0,81	1151
2,00	1,62	288
3,00	2,43	128
4,00	3,24	72
5,00	4,05	46

Ref.			W	lm	K	Dim.
826-	-E- -F- -G- -H-	-L3113B- -L3313B- -01	12,8W	1430lm 1460lm	3000K 4000K	NO*
826-	-E- -F- -G- -H-	-L31R1B- -L33R1B- -01	12,8W	1430lm 1460lm	300 4000K	1-10V PUSH
826-	-E- -F- -G- -H-	-L31RDB- -L33RDB- -01	12,8W	1430lm 1460lm	3000K 4000K	DALI

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 112 lm/W 3000K | 114 lm/W 4000K | * FP >0,90 | CRI >80 | 50,000h L80 B20 | 3-SDCM



826E-L3113B

h (m)	d (m)	E (lux)
1,00	0,71	2889
2,00	1,42	722
3,00	2,13	321
4,00	2,84	181
5,00	3,55	116

826E-L3313B

h (m)	d (m)	E (lux)
1,00	0,71	2946
2,00	1,42	737
3,00	2,13	327
4,00	2,84	184
5,00	3,55	118

	826E- WHITE	826F- SILVER	826G- GOLD	826H- BLACK
01				

01 Blanco / White / Blanc

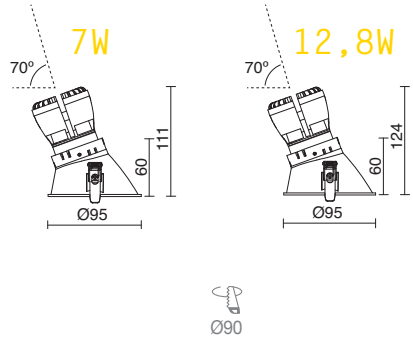
.nok4

ALU + PC | ALU | PC TRANS | PC METAL

Standard colours 01

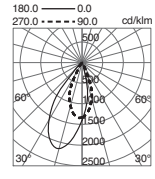
ASYMMETRIC





Ref.				W	lm	K	Dim.
827-	-A- -B- -C- -D-	-L3107B- -L3307B-	-01	7W	675lm 720lm	3000K 4000K	NO

LED COB | 40º | 220V 240V | 50/60Hz | IP 20 | 96 lm/W 3000K | 102 lm/W 4000K | CRI >80 | 40,000Hrs



827A-L3107B

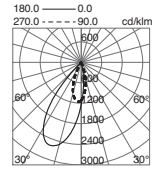
h (m)	d (m)	E (lux)
1,00	0,76	1031
2,00	1,52	258
3,00	2,28	115
4,00	3,04	64
5,00	3,80	41

827A-L3307B

h (m)	d (m)	E (lux)
1,00	0,76	1099
2,00	1,52	275
3,00	2,28	122
4,00	3,04	69
5,00	3,80	44

Ref.				W	lm	K	Dim.
827-	-A- -B- -C- -D-	-L3113B- -L3313B-	-01	12,8W	1430lm 1460lm	3000K 4000K	NO*
827-	-A- -B- -C- -D-	-L31R1B- -L33R1B-	-01	12,8W	1430lm 1460lm	3000K 4000K	1-10V PUSH
827-	-A- -B- -C- -D-	-L31RDB- -L33RDB-	-01	12,8W	1430lm 1460lm	3000K 4000K	DALI

LED COB | 40º | 220V 240V | 50/60Hz | IP 20 | 112 lm/W 3000K | 114 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 50,000h | 3-SDCM



827A-L3113B

h (m)	d (m)	E (lux)
1,00	0,63	2644
2,00	1,26	661
3,00	1,89	294
4,00	2,52	165
5,00	3,15	106

827A-L3313B

h (m)	d (m)	E (lux)
1,00	0,63	2697
2,00	1,26	674
3,00	1,89	300
4,00	2,52	169
5,00	3,15	108

	827A- WHITE	827B- SILVER	827C- GOLD	827D- BLACK
01	○	○	○	○

01 Blanco / White / Blanc

.nok4

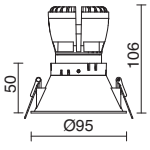
ALU + PC | ALU | PC TRANS | PC METAL

Standard colours 01

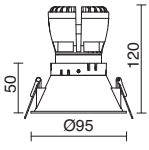
SYMMETRIC



7W



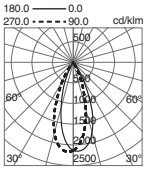
12,8W





Ref.				W	lm	K	Dim.
827-	-E- -F- -G- -H-	-L3107B- -L3307B-	-01	7W	675lm 720lm	3000K 4000K	NO

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 96 lm/W 3000K | 102 lm/W 4000K | CRI >80 | 40,000Hrs



827E-L3107B

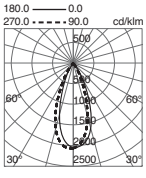
h (m)	d (m)	E (lux)
1,00	0,81	1033
2,00	1,62	258
3,00	2,43	115
4,00	3,24	65
5,00	4,05	41

827E-L3307B

h (m)	d (m)	E (lux)
1,00	0,81	1101
2,00	1,62	275
3,00	2,43	122
4,00	3,24	69
5,00	4,05	44

Ref.				W	lm	K	Dim.
827-	-E- -F- -G- -H-	-L3113B- -L3313B-	-01	12,8W	1430lm 1460lm	3000K 4000K	NO*
827-	-E- -F- -G- -H-	-L31R1B- -L33R1B-	-01	12,8W	1430lm 1460lm	3000K 4000K	1-10V PUSH
827-	-E- -F- -G- -H-	-L31RDB- -L33RDB-	-01	12,8W	1430lm 1460lm	3000K 4000K	DALI

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 112 lm/W 3000K | 114 lm/W 4000K | * FP >0,90 | CRI >80 | 50,000h L80 B20 | 3-SDCM



827E-L3113B

h (m)	d (m)	E (lux)
1,00	0,69	2812
2,00	1,38	703
3,00	2,07	312
4,00	2,76	176
5,00	3,45	112

827E-L3313B

h (m)	d (m)	E (lux)
1,00	0,69	2868
2,00	1,38	717
3,00	2,07	319
4,00	2,76	179
5,00	3,45	115

	827E- WHITE	827F- SILVER	827G- GOLD	827H- BLACK
01	○	○	○	○

01 Blanco / White / Blanc

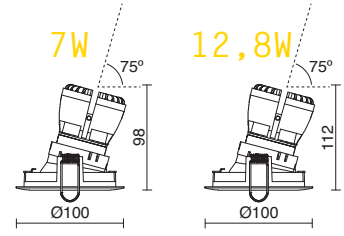
.nok5

ALU + PC | ALU | PC TRANS | PC METAL

Standard colours 01

ASYMMETRIC ROTATIONAL

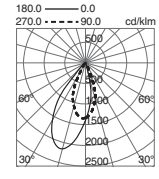






Ref.	W	lm	K	Dim.
828-A-L3107B-01	7W	675lm	3000K	NO
828-B-L3107B-01	7W	675lm	3000K	NO
828-C-L3107B-01	7W	675lm	3000K	NO
828-A-L3307B-01	7W	720lm	4000K	NO
828-B-L3307B-01	7W	720lm	4000K	NO
828-C-L3307B-01	7W	720lm	4000K	NO

LED COB | 40º | 220V 240V | 50/60Hz | IP 20 | 96 lm/W 3000K | 102 lm/W 4000K | 350º | CRI >80 | 40.000Hrs



828A-L3107B

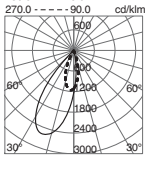
h (m)	d (m)	E (lux)
1,00	0,76	1031
2,00	1,52	258
3,00	2,28	115
4,00	3,04	64
5,00	3,80	41

828A-L3307B

h (m)	d (m)	E (lux)
1,00	0,76	1099
2,00	1,52	275
3,00	2,28	122
4,00	3,04	69
5,00	3,80	44

Ref.	W	lm	K	Dim.
828C-L33R1B-01	12,8W	1460lm	4000K	1-10V PUSH

LED COB | 40º | 220V 240V | 50/60Hz | IP 20 | 112 lm/W 3000K | 114 lm/W 4000K | 350º | * FP >0,90 | CRI >80 | L80 B20 50.000h | 3-SDCM



828C-L33R1B

h (m)	d (m)	E (lux)
1,00	0,63	2697
2,00	1,26	674
3,00	1,89	300
4,00	2,52	169
5,00	3,15	108

	828A- WHITE	828B- SILVER	828C- GOLD	828D- BLACK
01	○	○	○	○

01 Blanco / White / Blanc



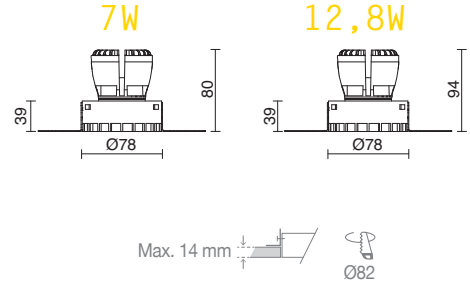
.nok1T

ALU + PC | ALU | PC TRANS | PC METAL

Standard colours 01

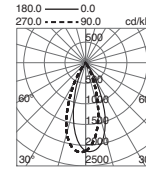
TRIMLESS ORIENTABLE





Ref.	W	lm	K	Dim.
829A-L3107B-01	7W	675lm	3000K	NO

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 96 lm/W 3000K | 102 lm/W 4000K | 30° | CRI >80 | 40.000Hrs

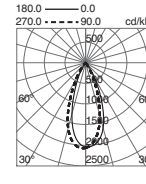


829A-L3107B

h (m)	d (m)	E (lux)
1,00	0,74	1110
2,00	1,48	278
3,00	2,22	123
4,00	2,96	69
5,00	3,70	44

Ref.	W	lm	K	Dim.
829D-L3113B-01	12,8W	1430lm	3000K	NO*

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 112 lm/W 3000K | 114 lm/W 4000K | 30° | * FP >0,90 | CRI >80 | L80 B20 50.000h | 3-SDCM

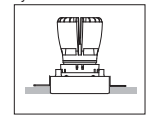


829A-L3113B

h (m)	d (m)	E (lux)
1,00	0,64	3065
2,00	1,28	766
3,00	1,92	341
4,00	2,56	192
5,00	3,20	123

	829A- WHITE	829B- SILVER	829C- GOLD	829D- BLACK
01				

Sistema Trimless
Trimless System
Système Trimless



01 Blanco / White / Blanc

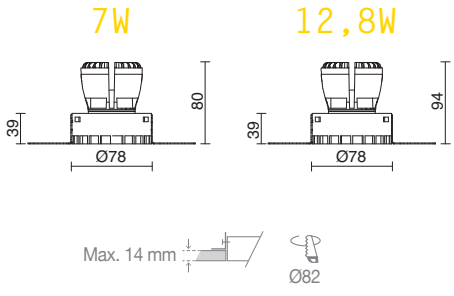
.nok1T

ALU + PC | ALU | PC TRANS | PC METAL

Standard colours 01

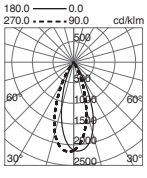
TRIMLESS
FIXED





Ref.	W	lm	K	Dim.
829E-L3107B-01	7W	675lm	3000K	NO

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 96 lm/W 3000K | 102 lm/W 4000K | CRI >80 | 40.000Hrs

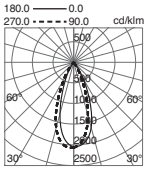


829E-L3107B

h (m)	d (m)	E (lux)
1,00	0,74	1110
2,00	1,48	278
3,00	2,22	123
4,00	2,96	69
5,00	3,70	44

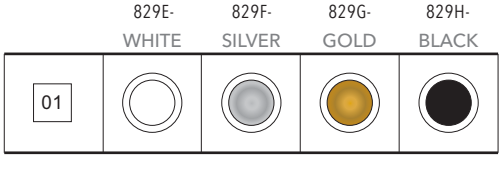
Ref.	W	lm	K	Dim.
829E-L3113B-01	12,8W	1430lm	3000K	NO*

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 112 lm/W 3000K | 114 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 50.000h | 3-SDCM

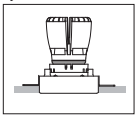


829E-L3113B

h (m)	d (m)	E (lux)
1,00	0,64	3065
2,00	1,28	766
3,00	1,92	341
4,00	2,56	192
5,00	3,20	123



Sistema Trimless
Trimless System
Système Trimless



01 Blanco / White / Blanc

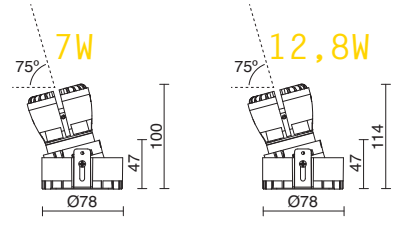
.nok2T

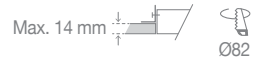
ALU + PC | ALU | PC TRANS | PC METAL

Standard colours 01

TRIMLESS ASYMMETRIC

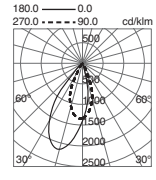






Ref.				W	lm	K	Dim.
830-	-A- -B- -C- -D-	-L3107B- -L3307B-	-01	7W	675lm 720lm	3000K 4000K	NO

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 96 lm/W 3000K | 102 lm/W 4000K | CRI >80 | 40,000Hrs

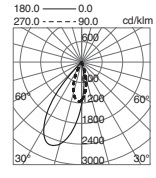


830A-L3107B		
h (m)	d (m)	E (lux)
1,00	0,76	1031
2,00	1,52	258
3,00	2,28	115
4,00	3,04	64
5,00	3,80	41

830A-L3307B		
h (m)	d (m)	E (lux)
1,00	0,76	1099
2,00	1,52	275
3,00	2,28	122
4,00	3,04	69
5,00	3,80	44

Ref.				W	lm	K	Dim.
830-	-A- -B- -C- -D-	-L3113B- -L3313B-	-01	12,8W	1430lm 1460lm	3000K 4000K	NO*
830-	-A- -B- -C- -D-	-L31R1B- -L33R1B-	-01	12,8W	1430lm 1460lm	3000K 4000K	1-10V PUSH
830-	-A- -B- -C- -D-	-L31RDB- -L33RDB-	-01	12,8W	1430lm 1460lm	3000K 4000K	DALI

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 112 lm/W 3000K | 114 lm/W 4000K | * FP >0,90 | CRI >80 | 50,000h L80 B20 | 3-SDCM

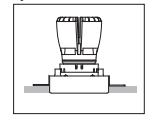


830A-L3113B		
h (m)	d (m)	E (lux)
1,00	0,63	2644
2,00	1,26	661
3,00	1,89	294
4,00	2,52	165
5,00	3,15	106

830A-L3313B		
h (m)	d (m)	E (lux)
1,00	0,63	2697
2,00	1,26	674
3,00	1,89	300
4,00	2,52	169
5,00	3,15	108

	830A- WHITE	830B- SILVER	830C- GOLD	830D- BLACK
01				

Sistema Trimless
Trimless System
Système Trimless



01 Blanco / White / Blanc

.nok2T

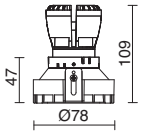
ALU + PC | ALU | PC TRANS | PC METAL

Standard colours 01

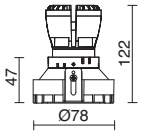
TRIMLESS SYMMETRIC

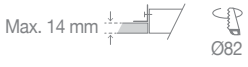


7W



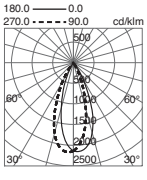
12,8W





Ref.				W	lm	K	Dim.
830-	-E- -F- -G- -H-	-L3107B- -L3307B-	-01	7W	675lm 720lm	3000K 4000K	NO

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 96 lm/W 3000K | 102 lm/W 4000K | CRI >80 | 40.000Hrs



830E-L3107B

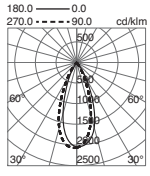
h (m)	d (m)	E (lux)
1,00	0,81	1033
2,00	1,62	258
3,00	2,43	115
4,00	3,24	65
5,00	4,05	41

830E-L3307B

h (m)	d (m)	E (lux)
1,00	0,81	1101
2,00	1,62	275
3,00	2,43	122
4,00	3,24	69
5,00	4,05	44

Ref.				W	lm	K	Dim.
830-	-E- -F- -G- -H-	-L3113B- -L3313B-	-01	12,8W	1430lm 1460lm	3000K 4000K	NO*
830-	-E- -F- -G- -H-	-L31R1B- -L33R1B-	-01	12,8W	1430lm 1460lm	3000K 4000K	1-10V PUSH
830-	-E- -F- -G- -H-	-L31RDB- -L33RDB-	-01	12,8W	1430lm 1460lm	3000K 4000K	DALI

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 112 lm/W 3000K | 114 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 50.000h | 3-SDCM



830E-L3113B

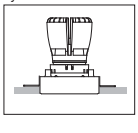
h (m)	d (m)	E (lux)
1,00	0,69	2812
2,00	1,38	703
3,00	2,07	312
4,00	2,76	176
5,00	3,45	112

830E-L3313B

h (m)	d (m)	E (lux)
1,00	0,69	2868
2,00	1,38	717
3,00	2,07	319
4,00	2,76	179
5,00	3,45	115

	830E- WHITE	830F- SILVER	830G- GOLD	830H- BLACK
01				

Sistema Trimless
Trimless System
Système Trimless



01 Blanco / White / Blanc

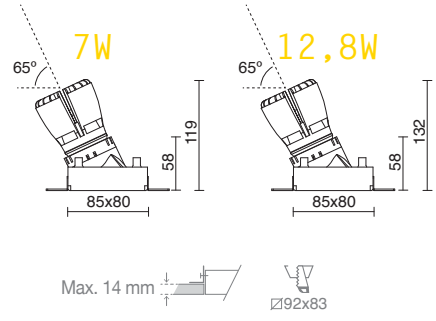
.nok3T

ALU + PC | ALU | PC TRANS | PC METAL

Standard colours 01

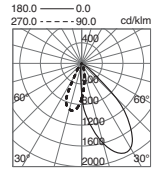
TRIMLESS ASYMMETRIC





Ref.	W	lm	K	Dim.
831A-L3107B-01	7W	675lm	3000K	NO

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 96 lm/W 3000K | 102 lm/W 4000K | CRI >80 | 40,000Hrs

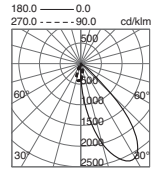


831A-L3107B

h (m)	d (m)	E (lux)
1,00	0,57	844
2,00	1,14	211
3,00	1,71	94
4,00	2,28	53
5,00	2,85	34

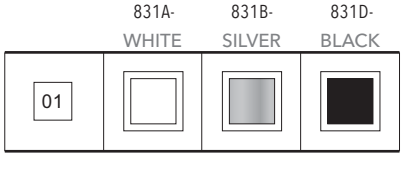
Ref.	W	lm	K	Dim.
831A-L3113B-01	12,8W	1430lm	3000K	NO*

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 112 lm/W 3000K | 114 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 50,000h | 3-SDCM

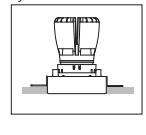


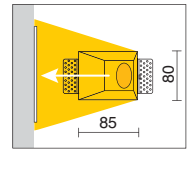
831A-L3113B

h (m)	d (m)	E (lux)
1,00	0,60	2252
2,00	1,20	563
3,00	1,80	250
4,00	2,40	141
5,00	3,00	90



Sistema Trimless
Trimless System
Système Trimless





01 Blanco / White / Blanc

.nok3T

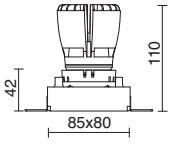
ALU + PC | ALU | PC TRANS | PC METAL

Standard colours 01

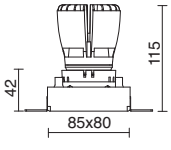
TRIMLESS SYMMETRIC



7W



12,8W

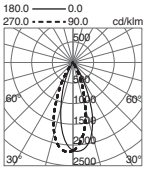






Ref.				W	lm	K	Dim.
831-	-E- / -F-	-L3107B- / -L3307B-	-01	7W	675lm / 720lm	3000K / 4000K	NO

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 96 lm/W 3000K | 102 lm/W 4000K | CRI >80 | 40.000Hrs



831E-L3107B

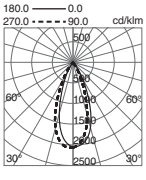
h (m)	d (m)	E (lux)
1,00	0,81	1080
2,00	1,62	270
3,00	2,43	120
4,00	3,24	68
5,00	4,05	43

831E-L3307B

h (m)	d (m)	E (lux)
1,00	0,81	1151
2,00	1,62	288
3,00	2,43	128
4,00	3,24	72
5,00	4,05	46

Ref.				W	lm	K	Dim.
831-	-E- / -F-	-L3113B- / -L3313B-	-01	12,8W	1430lm / 1460lm	3000K / 4000K	NO*

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 112 lm/W 3000K | 114 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 50.000h | 3-SDCM

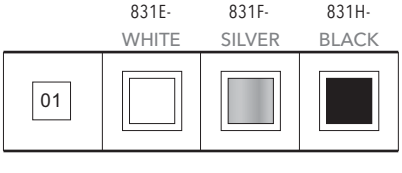


831E-L3113B

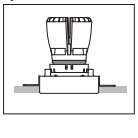
h (m)	d (m)	E (lux)
1,00	0,71	2889
2,00	1,42	722
3,00	2,13	321
4,00	2,84	181
5,00	3,55	116

831E-L3313B

h (m)	d (m)	E (lux)
1,00	0,71	2946
2,00	1,42	737
3,00	2,13	327
4,00	2,84	184
5,00	3,55	118



Sistema Trimless
Trimless System
Système Trimless



01 Blanco / White / Blanc

.nok

ALU + PC | PC TRANS | PC METAL

Standard colours 01

COMBINACIÓN NOK / COMBINATION FOR NOK / COMBINATION NOK

.modul nok



+

.body nok



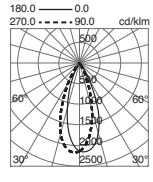
.modul nok

Ø60



Ref.			W	lm	K	Dim.
813A-	-L3107B- / -L3307B-	-01	7W	675lm / 720lm	3000K / 4000K	NO

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 96 lm/W 3000K | 102 lm/W 4000K | CRI >80 | L80 B20 50.000h | 3-SDCM



813A-L3107B

h (m)	d (m)	E (lux)
1,00	0,70	1399
2,00	1,40	350
3,00	2,10	155
4,00	2,80	87
5,00	3,50	56

813A-L3307B

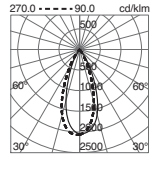
h (m)	d (m)	E (lux)
1,00	0,70	1491
2,00	1,40	373
3,00	2,10	166
4,00	2,80	93
5,00	3,50	60

Ø65



Ref.			W	lm	K	Dim.
813B-	-L3113B- / -L3313B-	-01	12,8W	1430lm / 1460lm	3000K / 4000K	NO*
813B-	-L31R1B- / -L33R1B-	-01	12,8W	1430lm / 1460lm	3000K / 4000K	1-10V PUSH
813B-	-L31RDB- / -L33RDB-	-01	12,8W	1430lm / 1460lm	3000K / 4000K	DALI

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 112 lm/W 3000K | 114 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 50.000h | 3-SDCM



813B-L3113B

h (m)	d (m)	E (lux)
1,00	0,73	2903
2,00	1,46	726
3,00	2,19	323
4,00	2,92	181
5,00	3,65	116

813B-L3313B

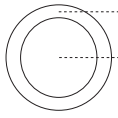
h (m)	d (m)	E (lux)
1,00	0,73	2961
2,00	1,46	740
3,00	2,19	329
4,00	2,92	185
5,00	3,65	118

01 Blanco / White / Blanc

.nok

ALU + PC

.body nok



Ø mm	Ø mm	01 WHITE + WHITE	01 WHITE + SILVER	01 WHITE + GOLD	01 WHITE + BLACK	02 BLACK + SILVER	02 BLACK + GOLD	02 BLACK + BLACK
NOK1 Ø72	ORIENTABLE Ø80	D01A-823-01	D01B-823-01	D01C-823-01	D01D-823-01	D01B-823-02	D01C-823-02	D01D-823-02
	FIXED Ø80	D01E-823-01	D01F-823-01	D01G-823-01	D01H-823-01	D01F-823-02	D01G-823-02	D01H-823-02
NOK2 Ø75	ASYMMETRIC Ø78	D02A-824-01	D02B-824-01	D02C-824-01	D02D-824-01			D02D-824-02
	SYMMETRIC Ø80	D02E-824-01	D02F-824-01	D02G-824-01	D02H-824-01			D02H-824-02
NOK4 Ø90	ASYMMETRIC Ø95	D04A-827-01	D04B-827-01	D04C-827-01	D04D-827-01			D04D-827-02
	SYMMETRIC Ø95	D04E-827-01	D04F-827-01	D04G-827-01	D04H-827-01			D04H-827-02
NOK5 Ø90	ROTATIONAL ASYMMETRIC Ø100	D05A-828-01	D05B-828-01	D05C-828-01	D05D-828-01			
NOK1T Ø82	TRIMLESS ORIENTABLE Ø78	D01A-829-01	D01B-829-01	D01C-829-01	D01D-829-01			
	TRIMLESS FIXED Ø78	D01E-829-01	D01F-829-01	D01G-829-01	D01H-829-01			
NOK2T Ø82	TRIMLESS ASYMMETRIC Ø78	D02A-830-01	D02B-830-01	D02C-830-01	D02D-830-01			
	TRIMLESS SYMMETRIC Ø78	D02E-830-01	D02F-830-01	D02G-830-01	D02H-830-01			

Ø mm	mm							
NOK3 Ø75x75	ASYMMETRIC 80 x 80	D03A-826-01	D03B-826-01	D03C-826-01	D03D-826-01			D03D-826-02
	SYMMETRIC 80 x 80	D03E-826-01	D03F-826-01	D03G-826-01	D03H-826-01			D03H-826-02
NOK3T Ø92x83	TRIMLESS ASYMMETRIC 85 x 80	D03A-831-01	D03B-831-01		D03D-831-01			
	TRIMLESS FIXED 85 x 88	D03E-831-01	D03F-831-01		D03H-831-01			

01 Blanco / White / Blanc 02 Negro / Black / Noir



ΔTOLON

Diseño contemporáneo y amplitud de colección. Estas son las características de esta serie de luminarias que puede responder a múltiples demandas de iluminación. Sus fuentes de luz y sus diversos diseños se adaptan a muchas necesidades.

New version of the INDELUZ classic with maximum tilt and versatility, LED light source with 14º and 28º light beams, two color temperatures and optional dimming. Also with new finishes.

Réadaptation du classique INDELUZ, plus orientable et polyvalent que jamais, avec des sources LED à faisceaux de 14º et 28º, deux températures de couleur et possibilité de réglage. De nouvelles finitions sont aussi disponibles.



ACER PC FACET METAL

Standard colours 01 02 03
Upon request 32 37 45 46

Marcos / Frames / Cadres

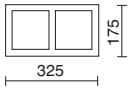
Ref.
A45A-738- -01 -02 -03







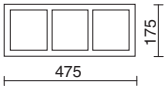
Ref.
A45B-738- -01 -02 -03







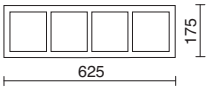
Ref.
A45C-738- -01 -02 -03







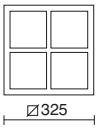
Ref.
A45D-738- -01 -02 -03







Ref.
A45E-738- -01 -02 -03









Pag. 64



Pag. 65



01 Blanco / White / Blanc 02 Negro / Black / Noir 03 Gris / Grey / Gris 32 Cromo / Chrome / Chromé 37 Cobre / Copper / Cuivre 45 Cromado mate / Matt chrome / Chromé mat 46 Oro mate / Matt gold / Or mat

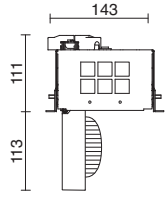
.atolon

ACER ALU PC FACET METAL

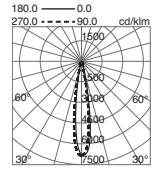
Standard colours 01 02 03

Upon request 32 37 45 46





Ref.			W	lm	K	Dim.
738Q-	-L3125B-	-01 -02 -03	17W	2180lm	3000K	NO*
	-L3325B-			2250lm	4000K	
	-L31R2B-			2180lm	3000K	PUSH DALI
	-L33R2B-			2250lm	4000K	



738Q-L3125B

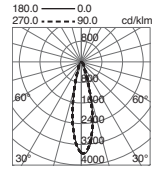
h (m)	d (m)	E (lux)
1,00	0,29	12485
2,00	0,58	3121
3,00	0,87	1387
4,00	1,16	780
5,00	1,45	499

738Q-L3325B

h (m)	d (m)	E (lux)
1,00	0,29	14782
2,00	0,58	3696
3,00	0,87	1642
4,00	1,16	924
5,00	1,45	591

LED COB · 14° · 220V 240V · 50/60Hz · IP 20 · 90° · 356° · * FP >0,90 · CRI >85 · L90 B10 50.000h · 2-SDCM

Ref.			W	lm	K	Dim.
738R-	-L3125B-	-01 -02 -03	17W	2210lm	3000K	NO*
	-L3325B-			2280lm	4000K	
	-L31R2B-			2210lm	3000K	PUSH DALI
	-L33R2B-			2280lm	4000K	



738R-L3125B

h (m)	d (m)	E (lux)
1,00	0,54	6537
2,00	1,08	1634
3,00	1,62	726
4,00	2,16	409
5,00	2,70	261

738R-L3325B

h (m)	d (m)	E (lux)
1,00	0,54	7027
2,00	1,08	1757
3,00	1,62	781
4,00	2,16	439
5,00	2,70	281

LED COB · 28° · 220V 240V · 50/60Hz · IP 20 · 90° · 356° · * FP >0,90 · CRI >85 · L90 B10 50.000h · 2-SDCM

Accesorios / Accessories / Accessoires

Filtros de conversión para pescado, marisco, verdura, carne o pan.
Conversion filters for fish, seafood, vegetables, meat or bread.
Filtres de conversion pour poisson, fruits de mer, légumes, viande ou pain.

Ref.			
	A14A-738-00	FISH	*
	A14A-738-00	SEAFOOD	**
	A14A-738-00	VEG+FRUIT	
	A14B-738-00	MEAT	*
	A14C-738-00	BREAD	

Porta filtros / Support for filters / Support filtres

Ref.		
	A44A-772-	-01 -02 -03



★ For ref. -L3325B- / -L33R2B ★★ For ref. -L3125B- / -L31R2B

Marcos / Frames / Cadres (pag. 63)



01 Blanco / White / Blanc · 02 Negro / Black / Noir · 03 Gris / Grey / Gris · 32 Cromo / Chrome / Chromé · 37 Cobre / Copper / Cuivre · 45 Cromado mate / Matt chrome / Chromé mat · 46 Oro mate / Matt gold / Or mat

.atolon

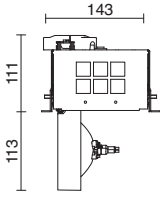
ACER ALU

Standard colours 01 02 03
Upon request 32 37 45 46



Ref.			V	W
738F-G18RCB-	-01 -02 -03	● G53	LED AR111 QR-LP 111	12V	75W max.

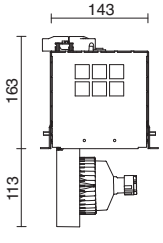
EXCL. IP 20 90° 356°





Ref.				V	W
738F-G21X1B-	-01 -02 -03	GU10	LED AR111	230V	15W max.

EXCL. 50/60Hz IP 20 90° 356°



Accesorios / Accessories / Accessoires

Filtros de conversión para pescado, carne o pan. (Compruebe las especificaciones térmicas de las lámparas LED para usarlas con filtro)
Conversion filter for fish, meat or bread. (Please chek thermal specs of LED bulb when using a filter)
Filtre de conversion pour poisson, viande ou du pain. (Vérifiez les spécifications thermiques de la lampe LED pour l'usage avec filtre)

Ref.		
A14A-	-738-00	FISH
A14B-		MEAT
A14C-		BREAD

Porta filtros / Support for filters / Support filtres

Ref.	
A44A-772-	-01 -02 -03



	Ref.	V	W	Hz	Dim.
● Transformador electrónico 12V independiente ● Independent electronic transformer 12V ● Alimentation électronique 12V indépendent	B02T-X3370D-02	IN: 220-240V OUT: 12V	Hal 1 - 70W LED 1 - 50W	50/60 Hz	C

Marcos / Frames / Cadres (pag. 63)



01 Blanco / White / Blanc 02 Negro / Black / Noir 03 Gris / Grey / Gris 32 Cromo / Chrome / Chromé 37 Cobre / Copper / Cuivre 45 Cromado mate / Matt chrome / Chromé mat 46 Oro mate / Matt gold / Or mat

SIGMA

Familia de luminarias LED con un ancho de sólo 32mm y hasta 3 longitudes distintas con elementos antideslumbrantes. Nos permite iluminar con gran discreción multitud de espacios como viviendas, espacios comerciales, restauración, hospitality… y con posibilidad de regulación.
Versión empotrable con y sin marco… y también versión suspendida.

Series of LED light fittings, only 32mm wide and available in 3 different lengths with anti-glare elements. These models allow us to discretely light a range of spaces such as houses, retail spaces, restaurants, hospitality areas... also available in dimming version.
Recessed version with or without trim... and in suspended version.

Gamme de luminaires LED épais de seulement 32mm et en 3 longueurs avec éléments anti-éblouissement. Permet l'éclairage très discret d'une foule d'espaces tels que les habitations, les espaces commerciaux, les lieux de restauration, d'accueil... et avec possibilité de réglage.
Version encastrable avec ou sans cadre... existe aussi en version suspendue.



ALU IP 20

LED
SMD

6W / 13W / 25W | 48°



∅166x34 / ∅325x34 / ∅543x34

TRIMLESS



∅166x34 / ∅325x34 / ∅543x34

Suspensión
Pendant
Suspension



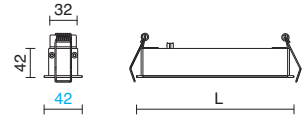
p. 242

.sigma

ALU + PC | ALU | ABS METAL

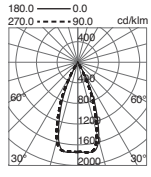
Standard colours 01 03





Ref.			L		W	lm	K	Dim.
809C-	-L3106B-	-01	173mm	166x34	6W	547lm	3000K	NO
	-L3306B-	-03				637lm	4000K	

LED SMD | 48° | 220V 240V | 50/60Hz | IP 20 | 91 lm/W 3000K | 106 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 50,000h | 3-SDCM | UGR <19



809C-L3106B

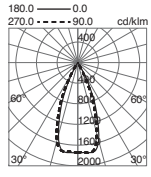
h (m)	d (m)	E (lux)
1,00	0,89	958
2,00	1,78	240
3,00	2,67	106
4,00	3,56	60
5,00	4,45	38

809C-L3306B

h (m)	d (m)	E (lux)
1,00	0,89	1115
2,00	1,78	279
3,00	2,67	124
4,00	3,56	70
5,00	4,45	45

Ref.			L		W	lm	K	Dim.
809D-	-L3113B-	-01	332mm	325x34	11W	1185lm	3000K	NO
	-L3313B-	-03				1380lm	4000K	

LED SMD | 48° | 220V 240V | 50/60Hz | IP 20 | 91 lm/W 3000K | 106 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 50,000h | 3-SDCM | UGR <19



809D-L3113B

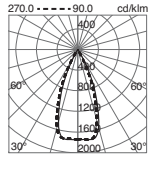
h (m)	d (m)	E (lux)
1,00	0,89	2075
2,00	1,78	519
3,00	2,67	231
4,00	3,56	130
5,00	4,45	83

809D-L3313B

h (m)	d (m)	E (lux)
1,00	0,89	2416
2,00	1,78	604
3,00	2,67	268
4,00	3,56	151
5,00	4,45	97

Ref.			L		W	lm	K	Dim.
809E-	-L3125B-	-01	650mm	643x34	25W	2280lm	3000K	NO*
	-L3325B-	-03				2655lm	4000K	
	-L31RDB-					2280lm	3000K	DALI
	-L33RDB-					2655lm	4000K	

LED SMD | 48° | 220V 240V | 50/60Hz | IP 20 | 91 lm/W 3000K | 106 lm/W 4000K | * FP >0,95 | CRI >80 | L80 B20 50,000h | 3-SDCM | UGR <19



809E-L3125B

h (m)	d (m)	E (lux)
1,00	0,89	3992
2,00	1,78	998
3,00	2,67	444
4,00	3,56	250
5,00	4,45	160

809E-L3325B

h (m)	d (m)	E (lux)
1,00	0,89	4648
2,00	1,78	1162
3,00	2,67	516
4,00	3,56	291
5,00	4,45	186

Suspensión
Pendant
Suspension



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01 Blanco / White / Blanc 03 Gris / Grey / Gris

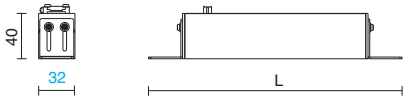
.sigma

ALU + PC | ALU | ABS METAL

Standard colours 01 03

TRIMLESS

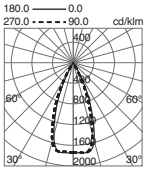






Ref.			L		W	lm	K	Dim.
809F-	-L3106B-	-01	225mm	166x34	6W	547lm	3000K	NO
	-L3306B-	-03				637lm	4000K	

LED SMD | 48° | 220V 240V | 50/60Hz | IP 20 | 91 lm/W 3000K | 106 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 50,000h | 3-SDCM | UGR <19

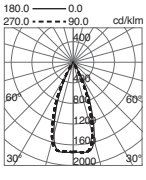


809F-L3106B		
h (m)	d (m)	E (lux)
1,00	0,89	958
2,00	1,78	240
3,00	2,67	106
4,00	3,56	60
5,00	4,45	38

809F-L3306B		
h (m)	d (m)	E (lux)
1,00	0,89	1115
2,00	1,78	279
3,00	2,67	124
4,00	3,56	70
5,00	4,45	45

Ref.			L		W	lm	K	Dim.
809G-	-L3113B-	-01	385mm	325x34	11W	1185lm	3000K	NO
	-L3313B-	-03				1380lm	4000K	

LED SMD | 48° | 220V 240V | 50/60Hz | IP 20 | 91 lm/W 3000K | 106 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 50,000h | 3-SDCM | UGR <19

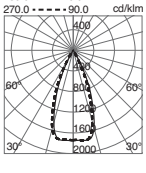


809G-L3113B		
h (m)	d (m)	E (lux)
1,00	0,89	2075
2,00	1,78	519
3,00	2,67	231
4,00	3,56	130
5,00	4,45	83

809G-L3313B		
h (m)	d (m)	E (lux)
1,00	0,89	2416
2,00	1,78	604
3,00	2,67	268
4,00	3,56	151
5,00	4,45	97

Ref.			L		W	lm	K	Dim.
809H-	-L3125B-	-01	700mm	643x34	25W	2280lm	3000K	NO*
	-L3325B-	-03				2655lm	4000K	
	-L31RDB-					2280lm	3000K	DALI
	-L33RDB-					2655lm	4000K	

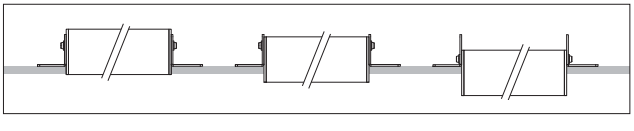
LED SMD | 48° | 220V 240V | 50/60Hz | IP 20 | 91 lm/W 3000K | 106 lm/W 4000K | * FP >0,95 | CRI >80 | L80 B20 50,000h | 3-SDCM | UGR <19



809H-L3125B		
h (m)	d (m)	E (lux)
1,00	0,89	3992
2,00	1,78	998
3,00	2,67	444
4,00	3,56	250
5,00	4,45	160

809H-L3325B		
h (m)	d (m)	E (lux)
1,00	0,89	4648
2,00	1,78	1162
3,00	2,67	516
4,00	3,56	291
5,00	4,45	186

Sistema Trimless / Trimless System / Système Trimless



Suspensión
Pendant
Suspension



p. 242

01 Blanco / White / Blanc | 03 Gris / Grey / Gris



RENIX

Eficiencia y simplicidad caracterizan esta luminaria empotrable LED de sólo 60mm de ancho tanto en versión con marco como sin él y difusor de bajo deslumbramiento para iluminación de oficinas y espacios diáfanos. Sus accesorios en "L", "T" o cruz también se iluminan creando líneas continuas no sólo longitudinalmente.

Efficiency and simplicity are the main features of this recessed LED light fitting, just 60 mm wide, available with or without trim, and with low glare diffuser for lighting offices and open-plan spaces. Its L-, T- or cross-shaped accessories also light up, creating continuous lines as well as lengthwise.

La performance et la simplicité caractérisent ce luminaire encastrable LED épais de 60 mm seulement, en version avec ou sans cadre et diffuseur à faible éblouissement pour éclairer des bureaux et des espaces diaphanes. Ses accessoires en « L », en « T » ou en croix s'éclairent aussi, créant des lignes continues pas seulement dans le sens de la longueur.

ALU

IP 20

LED
SMD

23W / 32W / 39W | 108°



⍁68x 881 / 1141 / 1481

TRIMLESS



⍁62x 881 /1141 / 1481

Superficie
Surface
Saillie



p. 214

Suspensión
Pendant
Suspension



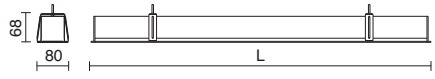
p. 244

.fenix

ALU | ALU | PMMA OPAL | ALU PAINT

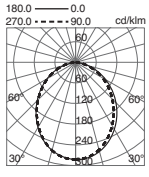
Standard colours 01 03





Ref.			L		W	lm	K	Dim.
808M-	-L3123B-	-01 -03	895mm	881x68	23W	2755lm	3000K	NO*
	-L3323B-					3100lm	4000K	
	-L31RDB-					2755lm	3000K	DALI
	-L33RDB-					3100lm	4000K	

LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 120 lm/W 3000K | 135 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19



808M-L3123B

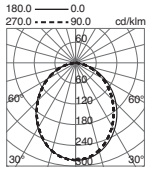
h (m)	d (m)	E (lux)
1,00	2,75	619
2,00	5,50	155
3,00	8,25	69
4,00	11,00	39
5,00	13,75	25

808M-L3323B

h (m)	d (m)	E (lux)
1,00	2,75	697
2,00	5,50	174
3,00	8,25	77
4,00	11,00	44
5,00	13,75	28

Ref.			L		W	lm	K	Dim.
808N-	-L3132B-	-01 -03	1155mm	1141x68	32W	3920lm	3000K	NO*
	-L3332B-					4400lm	4000K	
	-L31RDB-					3920lm	3000K	DALI
	-L33RDB-					4400lm	4000K	

LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 123 lm/W 3000K | 138 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19



808N-L3132B

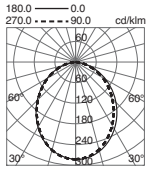
h (m)	d (m)	E (lux)
1,00	2,75	881
2,00	5,50	220
3,00	8,25	98
4,00	11,00	55
5,00	13,75	35

808N-L3332B

h (m)	d (m)	E (lux)
1,00	2,75	989
2,00	5,50	247
3,00	8,25	110
4,00	11,00	62
5,00	13,75	40

Ref.			L		W	lm	K	Dim.
808O-	-L3139B-	-01 -03	1495mm	1481x68	39W	4615lm	3000K	NO*
	-L3339B-					5200lm	4000K	
	-L31RDB-					4615lm	3000K	DALI
	-L33RDB-					5200lm	4000K	

LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 118 lm/W 3000K | 133 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19



808O-L3139B

h (m)	d (m)	E (lux)
1,00	2,75	1037
2,00	5,50	259
3,00	8,25	115
4,00	11,00	65
5,00	13,75	41

808O-L3339B

h (m)	d (m)	E (lux)
1,00	2,75	1169
2,00	5,50	292
2,00	5,50	130
3,00	8,25	73
4,00	11,00	47
5,00	13,75	47

Accesorios / Accessories / Accessoires

Pletinas de unión
Joint plates
Plaques d'union



Ref.
A58D-808-41



01 Blanco / White / Blanc | 03 Gris / Grey / Gris

Empotrables
Recessed
Encastrés



p. 74

Superficie
Surface
Saillie



p. 214

Suspensión
Pendant
Suspension



p. 244

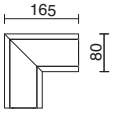
.fenix

ALU ALU PMMA OPAL ALU PAINT

Standard colours 01 03



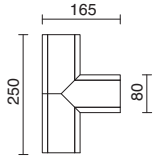
Ref.			W	lm	K
B22E-	-L3107B-	-01	7W	795lm	3000K
	-L3307B-	-03		900lm	4000K



LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 114 lm/W 3000K | 129 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 60.000h | 3-SDCM | UGR <19



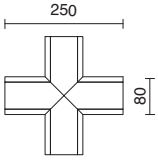
Ref.			W	lm	K
B22F-	-L3110B-	-01	10W	1150lm	3000K
	-L3310B-	-03		1300lm	4000K



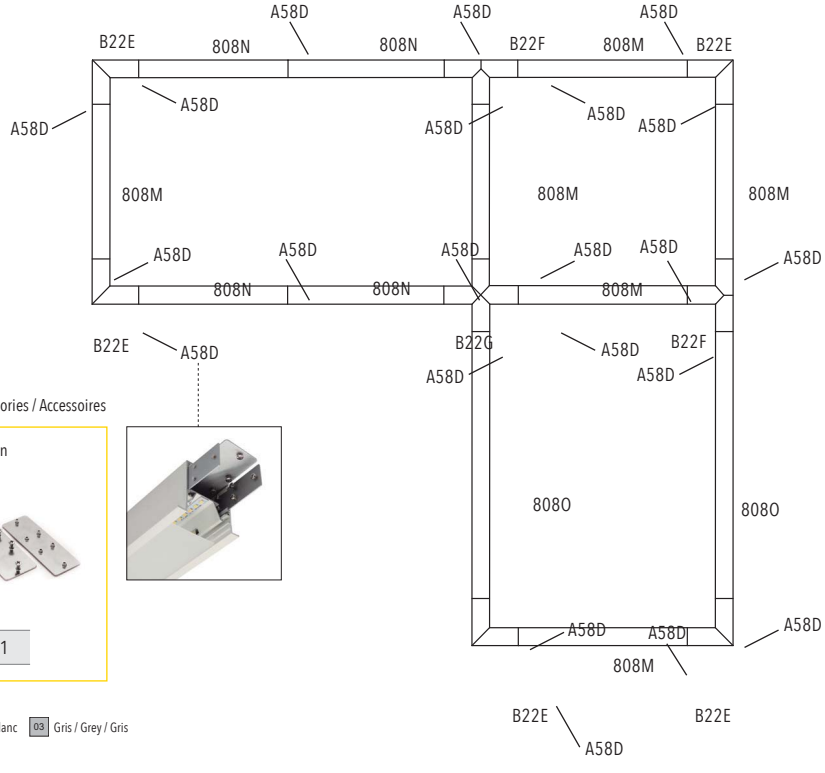
LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 115 lm/W 3000K | 130 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 60.000h | 3-SDCM | UGR <19



Ref.			W	lm	K
B22G-	-L3113B-	-01	13W	1505lm	3000K
	-L3313B-	-03		1700lm	4000K



LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 116 lm/W 3000K | 131 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 60.000h | 3-SDCM | UGR <19



Accesorios / Accessories / Accessoires

Pletinas de unión
Joint plates
Plaques d'union



Ref.

A58D-808-41

01 Blanco / White / Blanc 03 Gris / Grey / Gris

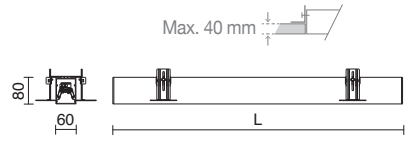
.fenix

ALU | ALU | PMMA OPAL | ALU PAINT

Standard colours 01 03

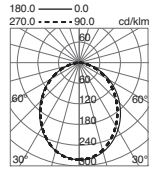
TRIMLESS





Ref.			L		W	lm	K	Dim.
808G-	-L3123B-	-01 -03	879mm	881x62	23W	2755lm	3000K	NO*
	-L3323B-					3100lm	4000K	
	-L31RDB-					2755lm	3000K	DALI
	-L33RDB-					3100lm	4000K	

LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 120 lm/W 3000K | 135 lm/W 4000K | * FP >0,90 | CRI >80 | 60,000Hrs | UGR <19



808G-L3123B

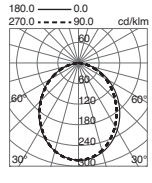
h (m)	d (m)	E (lux)
1,00	2,75	619
2,00	5,50	155
3,00	8,25	69
4,00	11,00	39
5,00	13,75	25

808G-L3323B

h (m)	d (m)	E (lux)
1,00	2,75	697
2,00	5,50	174
3,00	8,25	77
4,00	11,00	44
5,00	13,75	28

Ref.			L		W	lm	K	Dim.
808H-	-L3132B-	-01 -03	1139mm	1141x62	32W	3920lm	3000K	NO*
	-L3332B-					4400lm	4000K	
	-L31RDB-					3920lm	3000K	DALI
	-L33RDB-					4400lm	4000K	

LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 123 lm/W 3000K | 138 lm/W 4000K | * FP >0,90 | CRI >80 | 60,000Hrs | UGR <19



808H-L3132B

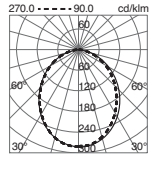
h (m)	d (m)	E (lux)
1,00	2,75	881
2,00	5,50	220
3,00	8,25	98
4,00	11,00	55
5,00	13,75	35

808H-L3332B

h (m)	d (m)	E (lux)
1,00	2,75	989
2,00	5,50	247
3,00	8,25	110
4,00	11,00	62
5,00	13,75	40

Ref.			L		W	lm	K	Dim.
808I-	-L3139B-	-01 -03	1479 mm	1481x62	39W	4615lm	3000K	NO*
	-L3339B-					5200lm	4000K	
	-L31RDB-					4615lm	3000K	DALI
	-L33RDB-					5200lm	4000K	

LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 118 lm/W 3000K | 133 lm/W 4000K | * FP >0,90 | CRI >80 | 60,000h | L80 B20 | 3-SDCM | UGR <19



808I-L3139B

h (m)	d (m)	E (lux)
1,00	2,75	1037
2,00	5,50	259
3,00	8,25	115
4,00	11,00	65
5,00	13,75	41

808I-L3339B

h (m)	d (m)	E (lux)
1,00	2,75	1169
2,00	5,50	292
3,00	8,25	130
4,00	11,00	73
5,00	13,75	47

Accesorios / Accessories / Accessoires

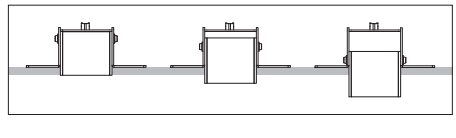
Pletinas de unión
Joint plates
Plaques d'union



Ref.

A58A-808-41

Sistema Trimless / Trimless System / Sistème Trimless



01 Blanco / White / Blanc | 03 Gris / Grey / Gris

Empotrables
Recessed
Encastrés



p. 72

Superficie
Surface
Saillie



p. 214

Suspensión
Pendant
Suspension



p. 244

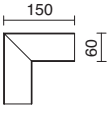
.fenix

ALU | ALU | PMMA OPAL | ALU PAINT

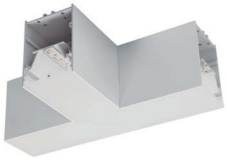
Standard colours 01 03



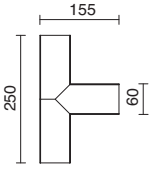
Ref.			W	lm	K
B22A-	-L3107B-	-01	7W	795lm	3000K
	-L3307B-	-03		900lm	4000K



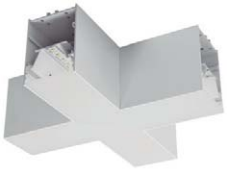
LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 114 lm/W 3000K | 129 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19



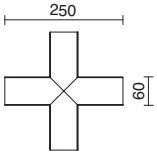
Ref.			W	lm	K
B22B-	-L3110B-	-01	10W	1150lm	3000K
	-L3310B-	-03		1300lm	4000K



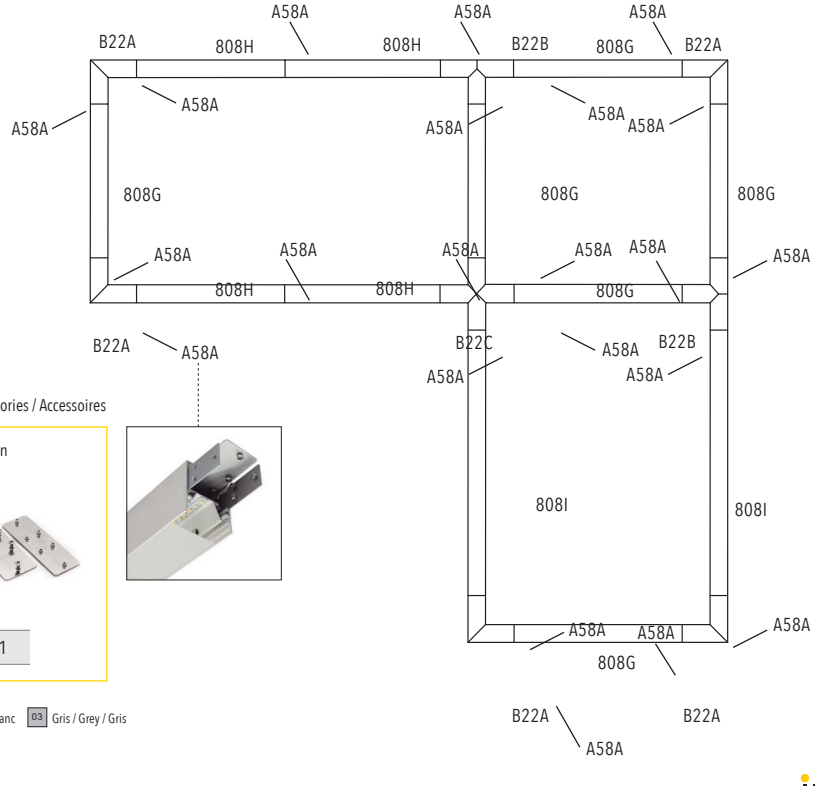
LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 115 lm/W 3000K | 130 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19



Ref.			W	lm	K
B22C-	-L3113B-	-01	13W	1505lm	3000K
	-L3313B-	-03		1700lm	4000K



LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 116 lm/W 3000K | 131 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19



Accesorios / Accessories / Accessoires

Pletinas de unión
Joint plates
Plaques d'union



Ref.

A58A-808-41

01 Blanco / White / Blanc 03 Gris / Grey / Gris



MAB

Luminaria LED para techo registrable 60x60cm con bajo grado de deslumbramiento y posibilidad de regulación, mediante detector crepuscular. Muy recomendable para oficinas, aulas y otras zonas de trabajo. Mediante un accesorio permite también su uso en techos continuos.

LED fitting for suspended ceiling, in 60x60cm with low glare and dimmable, by means of daylight sensor. Highly recommended for offices, classrooms and other work areas. Accessory available for use in continuous ceilings.

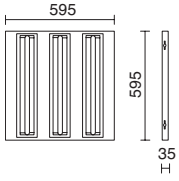
Plafonnier LED 60x60cm pour faux plafond, à faible taux d'éblouissement et réglable, notamment par détecteur crépusculaire. Particulièrement recommandé pour les bureaux, les salles de classe et plus généralement les espaces de travail. Peut également servir dans un plafond continu à l'aide d'un accessoire.

.mab

ALU | PMMA PRISM | ALU

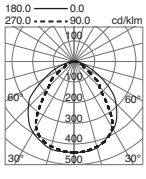
Standard colours 01





Para falso techo modular / For modular false ceiling / Pour faux plafond modulaires (600 x 600)

Ref.			W	lm	K	Dim.
783A-	-L3145B-	-01	45W	3939lm	3000K	NO*
				4210lm	4000K	
	-L3345B-					
	-L31R2B-		45W	3939lm	3000K	PUSH DALI
				4210lm	4000K	
	-L33R2B-					



783A-L3145B

h (m)	d (m)	E (lux)
1,00	2,85	1604
2,00	5,70	401
3,00	8,55	178
4,00	11,40	100
5,00	14,25	64

783A-L3345B

h (m)	d (m)	E (lux)
1,00	2,85	1714
2,00	5,70	429
3,00	8,55	190
4,00	11,40	107
5,00	14,25	69

LED SMD | 110° | 220V 240V | 50/60Hz | IP 40 | 88 lm/W 3000K | 94 lm/W 4000K | * FP 0,90 | CRI >80 | L80 B20 36.000h | 4-SDCM | UGR <19

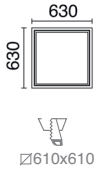
Para techo continuo, añadir marco / For continuous ceilings, add frame / Pour plafonds continus, ajouter un cadre





Ref.

A20C-804-01



Superficie
Surface
Saillie



p. 208

Suspensión
Pendant
Suspension



p. 232

01 Blanco / White / Blanc



SPLAT

Luminaria LED para techo registrable 60x60cm con bajo grado de deslumbramiento (difusor prismático) y posibilidad de regulación, también mediante detector crepuscular. Muy recomendable para oficinas, aulas y otras zonas de trabajo.
Mediante un accesorio permite también su uso en techos continuos.

LED fitting for suspended ceiling, in 60x60cm with low glare (prismatic diffuser) and dimmable option, also by twilight sensor. Highly recommended for offices, classrooms and other work areas.
Accessory available for use in continuous ceilings.

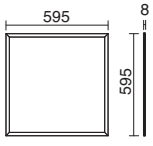
Plafonnier LED 60x60cm pour faux plafond, à faible taux d'éblouissement (diffuseur prismatique) et réglable, notamment par détecteur crépusculaire. Particulièrement recommandé pour les bureaux, les salles de classe et plus généralement les espaces de travail.
Peut également servir dans un plafond continu à l'aide d'un accessoire.

.splat

ALU ALU PMMA PRISM

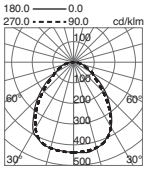
Standard colours 01





Para falso techo modular / For modular false ceiling / Pour faux plafond modulaires (600 x 600)

Ref.			W	lm	K	Dim.
804A-	-L3142B-	-01	42W	3700lm	3000K	NO*
	-L3342B-			3900lm	4000K	
	-L31RDB-		42W	3700lm	3000K	DALI
	-L33RDB-			3900lm	4000K	



804A-L3142B

h (m)	d (m)	E (lux)
1,00	1,42	1682
2,00	2,84	421
3,00	4,26	187
4,00	5,68	105
5,00	7,10	67

804A-L3342B

h (m)	d (m)	E (lux)
1,00	1,42	1773
2,00	2,84	443
3,00	4,26	197
4,00	5,68	111
5,00	7,10	71

LED SMD · 90° · 220V 240V · 50/60Hz · IP 40 · 88 lm/W 3000K · 93 lm/W 4000K · * FP >0,90 · CRI >80 · L80 B20 40.000h · 3-SDCM · UGR <19

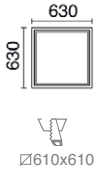
Para techo continuo, añadir marco / For continuous ceilings, add frame / Pour plafonds continus, ajouter un cadre





Ref.

A20C-804-01



Superficie
Surface
Saillie



p. 210

Suspensión
Pendant
Suspension



p. 234

01 Blanco / White / Blanc

KALE

Familia de downlights LED de distintos tamaños, aplicaciones, temperaturas de color... pero con un denominador común: la emisión del haz de luz de forma indirecta, complementado en algunos de los modelos también con luz directa.
Dos de los modelos permiten una fácil sustitución de luminarias ya instaladas gracias a su gran rango de diámetro de empotramiento.

Range of LED downlights in different sizes, applications, color temperatures... but with one common spec: indirect light beam, also complemented with direct light beam in some models.
Two of these models come with easy retrofit due to their wide recessing diameter range.

Famille de plafonniers LED de différentes dimensions, applications, températures de couleur... mais avec un dénominateur commun : l'émission d'un faisceau lumineux indirect, auquel s'ajoute dans certains modèles de la lumière directe.
Grâce à leur vaste gamme de diamètres d'encastrement, deux des modèles permettent le remplacement facile des luminaires déjà installés.

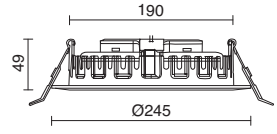


.kale

ALU | PC TRANS | ALU | PC

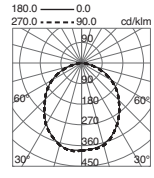
Standard colours 01





Ø195-230

Ref.	W	lm	K
757D-L3123B-01	23W	1840lm	3000K
		2000lm	4000K



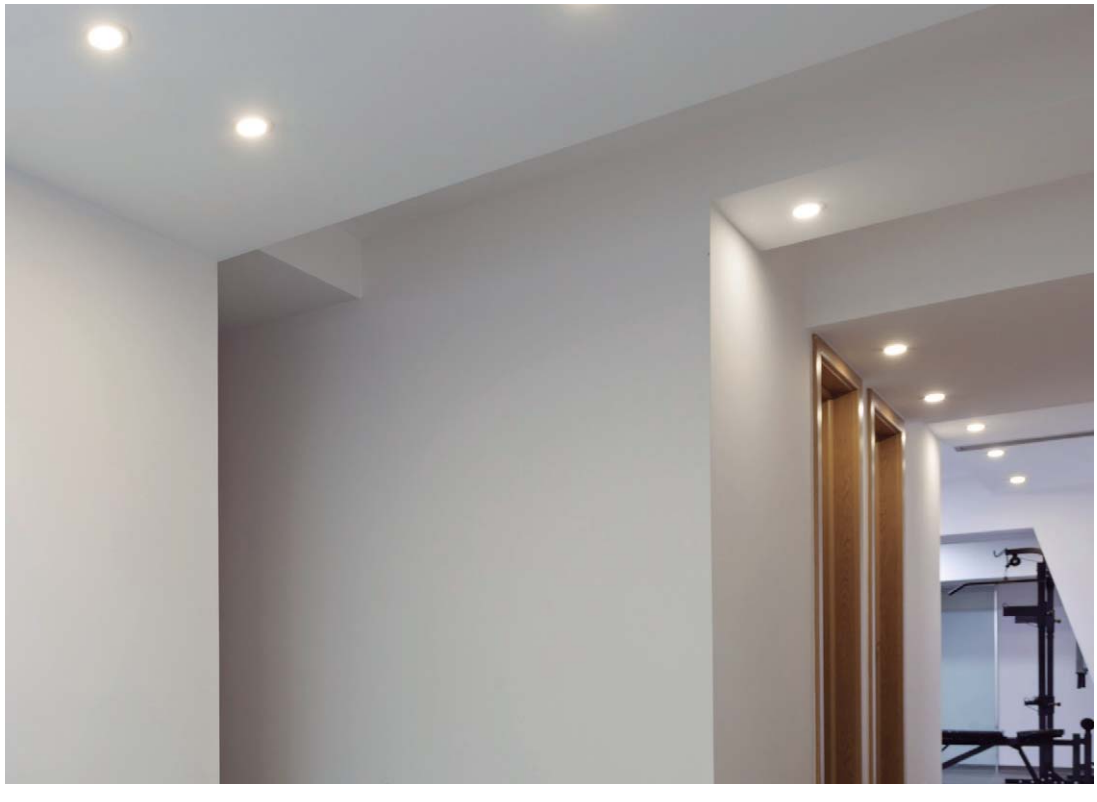
757D-L3123B

h (m)	d (m)	E (lux)
1,00	2,64	725
2,00	5,28	181
3,00	7,92	81
4,00	10,56	45
5,00	13,20	29

757D-L3323B

h (m)	d (m)	E (lux)
1,00	2,64	788
2,00	5,28	197
3,00	7,92	88
4,00	10,56	49
5,00	13,20	32

LED COB + LED SMD | 105º | 220V 240V | 50/60Hz | IP 44 | FP 0,90 | CRI >82 | L80 B20 36.000h | 4-SDCM | UGR <19



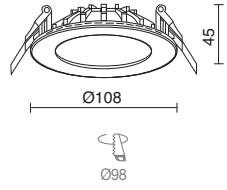
01 Blanco / White / Blanc

.kale

ALU ALU ALU PAINT

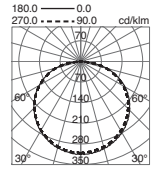
Standard colours 01





Ref.	W	lm	K
757B-L3108B-01	8W	470lm	3000K

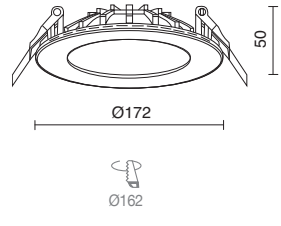
LED SMD | 120° | 220V 240V | 50/60Hz | IP 20 | CRI >80 | L80 B20 35.000h | 4-SDCM



757B-L3108B

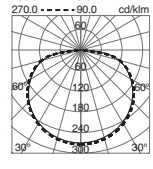
h (m)	d (m)	E (lux)
1,00	3,78	147
2,00	7,56	37
3,00	11,34	16
4,00	15,12	9
5,00	18,90	6





Ref.	W	lm	K
757C-L3120B-01	20W	1487lm	3000K

LED SMD | 140° | 220V 240V | 50/60Hz | IP 20 | CRI >80 | L80 B20 35.000h | 4-SDCM



757C-L3120B

h (m)	d (m)	E (lux)
1,00	5,48	405
2,00	10,96	101
3,00	16,44	45
4,00	21,92	25
5,00	27,40	16

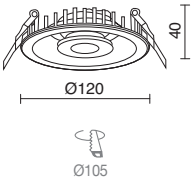
01 Blanco / White / Blanc

.kale

ALU ALU ALU PAINT

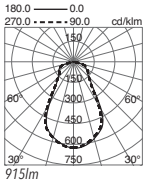
Standard colours 01





Ref.	W	lm	K
757A-L9814B-01	14W	460lm + 380lm	6500K + 3000K

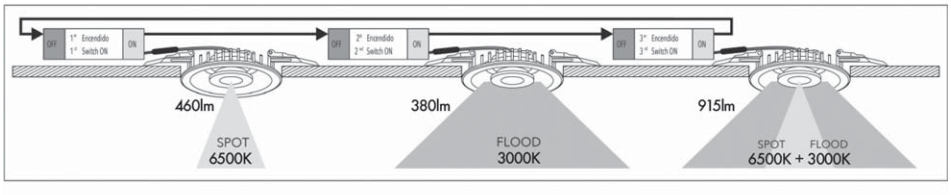
LED COB + LED SMD | 220V 240V | 50/60Hz | IP 20 | CRI >80 | L80 B20 35.000h | 4-SDCM



757A-L9814B

h (m)	d (m)	E (lux)
1,00	1,26	572
2,00	2,52	143
3,00	3,78	64
4,00	5,04	36
5,00	6,30	23

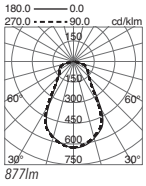
915lm





Ref.	W	lm	K
757A-L0114B-01	14W	425lm + 380lm	3000K + 3000K

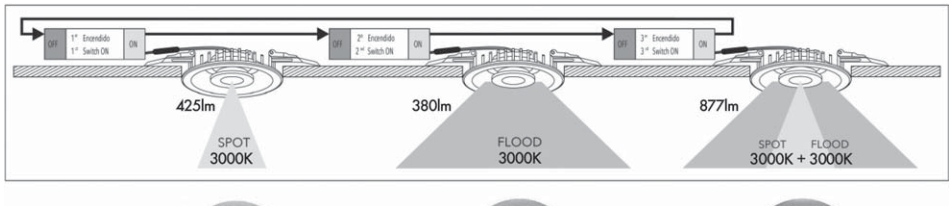
LED COB + LED SMD | 220V 240V | 50/60Hz | IP 20 | CRI >80 | L80 B20 35.000h | 4-SDCM



757A-L0114B

h (m)	d (m)	E (lux)
1,00	1,26	548
2,00	2,52	137
3,00	3,78	61
4,00	5,04	34
5,00	6,30	22

877lm





01 Blanco / White / Blanc



CALYPSO

Downlight LED de bajo empotramiento fabricado en aluminio y difusor opal. Su discreción e IP44 permite su uso en multitud de aplicaciones. Dispone también de versión regulable.

Low-recessed LED downlight manufactured in aluminum and opal diffuser. Its IP44 and discrete design allow for its use in a wide range of applications. Dimmable version also available.

Plafonnier LED à encastrement bas fabriqué en aluminium et diffuseur opale. Sa discrétion et sa conformité à la norme IP44 permettent une multitude d'usages. Existe aussi en version réglable.

.calypso

ALU | IP 44 | LED COB

25W | 120º | 1996lm/2032lm | 3000K / 4000K



.calypso2 N

ALU | IP 44 | LED COB

5W/12W/24W/30W | 110º | 3000K / 4000K



440lm / 480lm



1100lm / 1200lm



2310lm / 2520lm



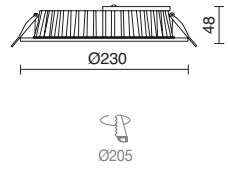
2915lm / 3180lm

.calypso

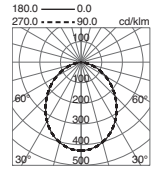
ALU | PMMA MAT | ALU

Standard colours 01
Upon request 02 03





Ref.			W	lm	K	Dim.
785A-	-L3125B-	-01	25W	1996lm	3000K	NO*
				2032lm	4000K	
	-L3325B-					
	-L31RPB-		25W	1996lm	3000K	PUSH
	-L33RPB-			2032lm	4000K	



785A-L3125B

h (m)	d (m)	E (lux)
1,00	3,45	791
2,00	6,90	198
3,00	10,35	88
4,00	13,80	49
5,00	17,25	32

785A-L3325B

h (m)	d (m)	E (lux)
1,00	3,45	805
2,00	6,90	201
3,00	10,35	89
4,00	13,80	50
5,00	17,25	32

LED SMD | 120° | 220V 240V | 50/60Hz | IP 44 | * FP 0,95 | CRI >83 | L70 B20 25.000h | 4-SDCM



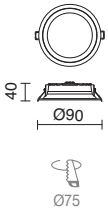
01 Blanco / White / Blanc 02 Negro / Black / Noir 03 Gris / Grey / Gris

.calypso2 N

ALU | PMMA MAT | ALU

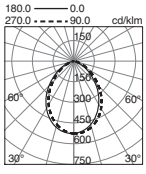
Standard colours 01



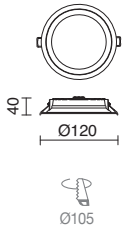


Ref.			W	lm	K	Dim.
979A-	-L3105A / -L3305A-	-01	5W	440lm / 480lm	3000K / 4000K	NO*

LED SMD | 110° | 110V 240V | 50/60Hz | IP 44 | FP 0,5 | * CRI >80 | L70 B20 40.000h | 4-SDCM

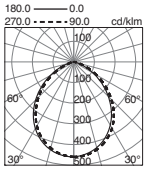






Ref.			W	lm	K	Dim.
979B-	-L3112A- / -L3312A-	-01	12W	1100lm / 1200lm	3000K / 4000K	NO*

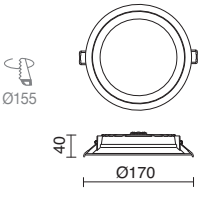
LED SMD | 110° | 110V 240V | 50/60Hz | IP 44 | FP 0,5 | * CRI >80 | L70 B20 40.000h | 4-SDCM

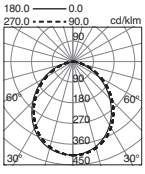




Ref.			W	lm	K	Dim.
979C-	-L3124A- / -L3324A-	-01	24W	2310lm / 2520lm	3000K / 4000K	NO*

LED SMD | 110° | 110V 240V | 50/60Hz | IP 44 | FP 0,9 | * CRI >80 | L70 B20 40.000h | 4-SDCM

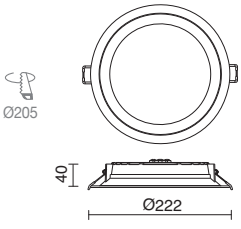


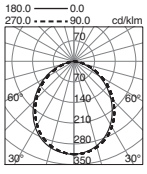




Ref.			W	lm	K	Dim.
979D-	-L3130A- / -L3330A-	-01	30W	2915lm / 3180lm	3000K / 4000K	NO*

LED SMD | 110° | 110V 240V | 50/60Hz | IP 44 | FP 0,9 | * CRI >80 | L70 B20 40.000h | 4-SDCM





01 Blanco / White / Blanc



PANDORA

Familia de luminarias empotrables LED de techo con tres tamaños/potencias en versión circular y dos en cuadrada. Su IP44 refuerza su polivalencia. Posibilidad de regulación.

Range of recessed LED ceiling light fittings, in three sizes/wattages, one round version and two square versions. Its IP44 enhances its versatility. Dimmable.

Gamme de plafonniers LED encastrables sous trois dimensions/puissances en version ronde et deux en version carrée. Sa conformité à la norme IP44 ne le rend que plus polyvalent. Possibilité de réglage.

ALU IP 44

LED
COB

10W / 21W / 32W | 64° / 86° / 97°



Ø92 / Ø175 / Ø220

LED
COB

15W / 40W | 60° / 70°

N



⍁128x128 / ⍁180x180

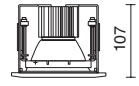
.pandora N

ALU | GLASS TRANS TEMP | ALU | PC METAL

Standard colours 01
Upon request 02 03

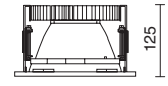


758D-



⍁128x128

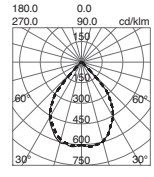
758E-



⍁180x180

Ref.			W	lm	K	Dim.
758D-	-L3115B- / -L3315B-	-01	15W	1000lm	3000K / 4000K	NO*

LED COB | 60º | 220V 240V | 50/60Hz | IP 44 | FP* 0,90 | CRI >80 | L80 B20 50,000h | 3-SDCM



758D-L3115B

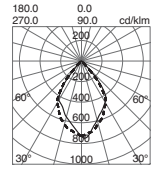
h (m)	d (m)	E (lux)
1,00	1,15	800
2,00	2,30	200
3,00	3,45	89
4,00	4,60	50
5,00	5,75	32

758D-L3315B

h (m)	d (m)	E (lux)
1,00	1,15	920
2,00	2,30	230
3,00	3,45	102
4,00	4,60	58
5,00	5,75	37

Ref.	W	lm	K	Dim.
758E-L3340B-01	40W	2800lm	3000K / 4000K	NO*

LED COB | 70º | 220V 240V | 50/60Hz | IP 44 | FP* 0,90 | CRI >80 | L80 B20 50,000h | 3-SDCM



758E-L3140B

h (m)	d (m)	E (lux)
1,00	1,40	2560
2,00	2,80	640
3,00	4,20	284
4,00	5,60	160
5,00	7,00	102

758E-L3340B

h (m)	d (m)	E (lux)
1,00	1,40	2960
2,00	2,80	740
3,00	4,20	329
4,00	5,60	185
5,00	7,00	118

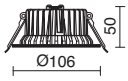
01 Blanco / White / Blanc 02 Negro / Black / Noir 03 Gris / Grey / Gris

.pandora

ALU | GLASS PRISM | ALU | ALU FACET

Standard colours 01
Upon request 02 03

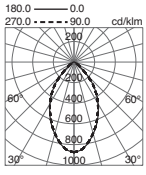




Ø92

Ref.			W	lm	K	Dim.
758A-	-L3110B- / -L3310B-	-01	10W	850lm / 875lm	3000K / 4000K	NO*

LED COB | 64° | 220V 240V | 50/60Hz | IP 44 | * FP 0,95 | CRI >85 | L80 B20 50,000h | 3-SDCM



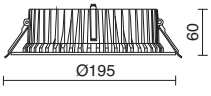
758A-L3110B

h (m)	d (m)	E (lux)
1,00	1,25	786
2,00	2,50	197
3,00	3,75	87
4,00	5,00	49
5,00	6,25	31

758A-L3310B

h (m)	d (m)	E (lux)
1,00	1,25	809
2,00	2,50	202
3,00	3,75	90
4,00	5,00	51
5,00	6,25	32

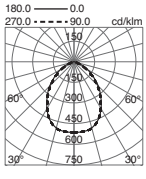




Ø175

Ref.			W	lm	K	Dim.
758B-	-L3121B- / -L3321B-	-01	21W	1780lm / 1850lm	3000K / 4000K	NO*

LED COB | 86° | 220V 240V | 50/60Hz | IP 44 | * FP 0,95 | CRI >85 | L80 B20 50,000h | 3-SDCM



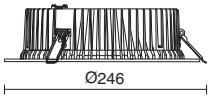
758B-L3121B

h (m)	d (m)	E (lux)
1,00	1,85	786
2,00	3,70	197
3,00	5,55	87
4,00	7,40	49
5,00	9,25	31

758B-L3321B

h (m)	d (m)	E (lux)
1,00	1,85	817
2,00	3,70	204
3,00	5,55	91
4,00	7,40	51
5,00	9,25	33

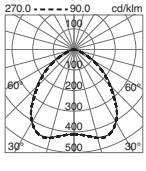




Ø220

Ref.			W	lm	K	Dim.
758C-	-L3132B- / -L3332B-	-01	32W	2850lm / 3000lm	3000K / 4000K	NO*

LED COB | 97° | 220V 240V | 50/60Hz | IP 44 | * FP 0,95 | CRI >85 | L80 B20 50,000h | 3-SDCM



758C-L3132B

h (m)	d (m)	E (lux)
1,00	2,25	1073
2,00	4,50	268
3,00	6,75	119
4,00	9,00	67
5,00	11,25	43

758C-L3332B

h (m)	d (m)	E (lux)
1,00	2,25	1019
2,00	4,50	255
3,00	6,75	113
4,00	9,00	64
5,00	11,25	41

01 Blanco / White / Blanc | 02 Negro / Black / Noir | 03 Gris / Grey / Gris



Downlight LED de alto flujo ideal para iluminación de oficinas por su bajo deslumbramiento. Su rango de diámetro de empotramiento muy habitual de 205-220mm (fluorescencia compacta 2x26W), lo hace muy práctico para la sustitución de luminarias existentes. Versión DALI para poder regularse y usarse con detector crepuscular.

High-output LED downlight ideal for use in offices due to its low glare. Its common 205-220 mm (compact fluorescent lamp 2x26W), recess diameter range makes it very practical for replacing existing fittings. DALI version to enable dimming and to use with daylight sensor.

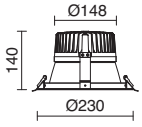
Plafonnier LED à flux élevé, éclairage idéal des bureaux pour son faible taux d'éblouissement. La gamme très répandue de son diamètre d'encastrement, de 205-220 mm (fluorescence compacte 2x26W), le rend très pratique pour le remplacement de luminaires existants. Existe en version DALI pour réglage et utilisation avec détecteur crépusculaire.

.betna

ALU ALU PC TRANS ALU ANOD

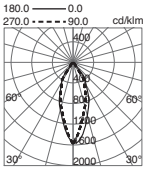
Standard colours 01





Ø205-220

Ref.			W	lm	K	Dim.
807A-	-L3135B-	-01	35W	3200lm	3000K	NO*
	-L3335B-			3350lm	4000K	



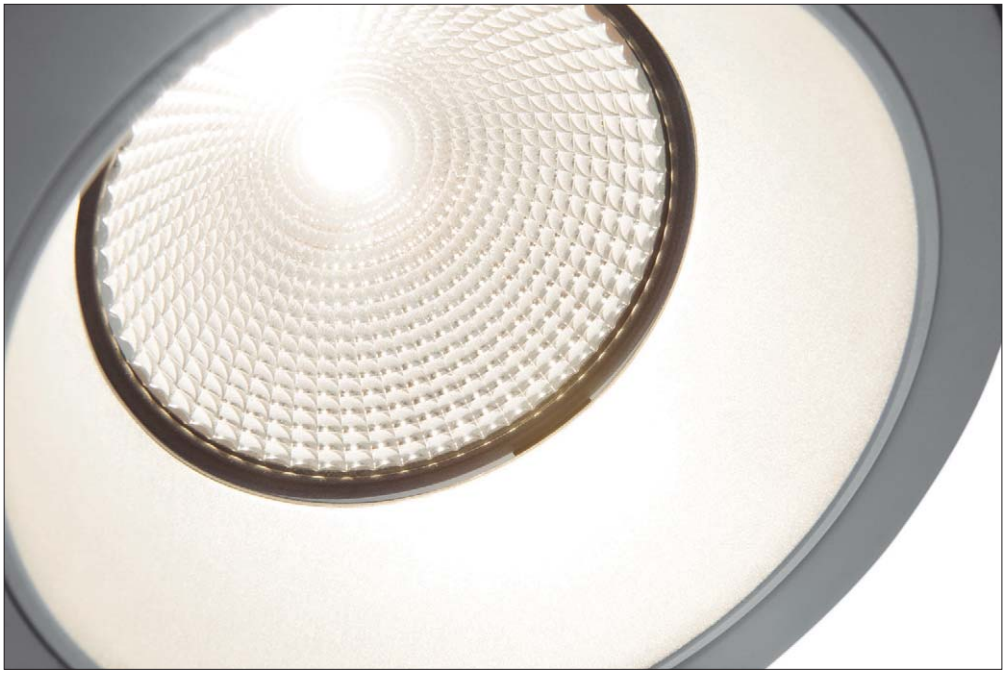
807A-L3135B

h (m)	d (m)	E (lux)
1,00	0,83	4727
2,00	1,66	1182
3,00	2,49	525
4,00	3,32	295
5,00	4,15	189

807A-L3335B

h (m)	d (m)	E (lux)
1,00	0,83	5512
2,00	1,66	1378
3,00	2,49	612
4,00	3,32	345
5,00	4,15	220

LED COB · 45° · 220V 240V · 50/60Hz · IP 20 · 91 lm/W 3000K · 96 lm/W 4000K · FP >0,90* · CRI >80 · L80 B20 40.000h · 3-SDCM · UGR <19



01 Blanco / White / Blanc

LEN

Empotrable pintable de yeso tanto cuadrado como circular, queda completamente integrado en el techo y hace que la luz sea la única protagonista.

Paintable plaster shapes fitting, available both square and round, fully integrated into the ceiling and making the light to be at the focus of attention.

Encastrable de plâtre à peindre, carré ou rond, s'intégrant parfaitement au plafond et laissant le premier rôle à la lumière proprement dite.





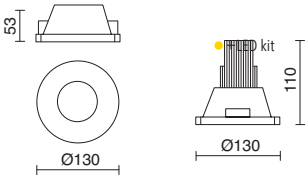
.len

PLASTER

Standard colours 01

TRIMLESS





Ref.			V	W
798C-G21X1B-01	GU10	**LED** Retrofit QPAR-16	230V	50W

EXCL. IP 20

9<15 mm

Ø133

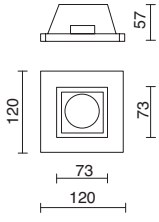
01 Blanco / White / Blanc

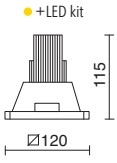
PLASTER

Standard colours 01

TRIMLESS







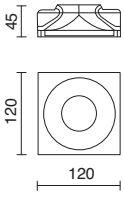
Ref.			V	W
798A-G21X1B-01	GU10	**LED** Retrofit QPAR-16	230V	50W

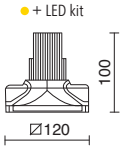
EXCL. IP 20



⌀124x124







Ref.			V	W
798B-G21X1B-01	GU10	**LED** Retrofit QPAR-16	230V	50W

EXCL. IP 20



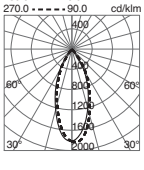
⌀124x124

Accesorios / Accessories / Accessoires

● LED kit

Ref.			W	lm	K	Dim.
729A-	-L3108B-	-00	8W	766lm	3000K	NO*
	-L3308B-			803lm	4000K	
	-L31R1B-		8W	766lm	3000K	1-10V PUSH
	-L33R1B-			803lm	4000K	
	-L31RDB-		8W	766lm	3000K	DALI
	-L33RDB-			803lm	4000K	

LED COB | 40° | 220V 240V* | * FP 0,95 | CRI >85 | L80 B20 50,000h | 3-SDCM



729A-L3108B

h (m)	d (m)	E (lux)
1,00	0,75	1404
2,00	1,50	351
3,00	2,25	156
4,00	3,00	88
5,00	3,75	56

729A-L3308B

h (m)	d (m)	E (lux)
1,00	0,75	1476
2,00	1,50	369
3,00	2,25	164
4,00	3,00	92
5,00	3,75	59



Se recomienda el uso de papel de lija en la superficie antes de aplicar pintura para techo.
It is recommended to sand the surfece of the luminaire with fine grain sandpaper.
Avant d'appliquer la peinture toit, poncer la surface du luminaire avec du papier de verre à grains fins.

01 Blanco / White / Blanc



JANO

Mini-empotrables LED con IP65 con aplicaciones múltiples en baños, vestuarios, porches…

Mini-recessed LED fittings with IP65, suitable for cloackrooms, changing rooms, porches...

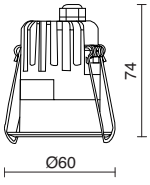
Min encastrables LED IP65 à applications multiples dans les salles d'eau, les vestiaires, les porches...

.jano

ALU | ALU | PC TRANS | PC FACET METAL

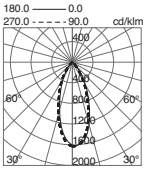
Standard colours 01





Ref.	W	lm	K
818A-L3108B-01	6,5W	675lm	3000K

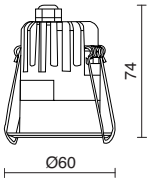
LED COB | 40° | 220V 240V | 50/60Hz | IP 65 | 104 lm/W | CRI >80 | L80 B20 40.000h | 3-SDCM



818A-L3108B

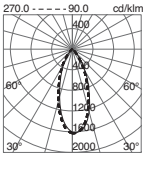
h (m)	d (m)	E (lux)
1,00	0,74	983
2,00	1,48	246
3,00	2,22	109
4,00	2,96	61
5,00	3,70	39





Ref.	W	lm	K
818B-L3108B-01	6,5W	675lm	3000K

LED COB | 40° | 220V 240V | 50/60Hz | IP 65 | 104 lm/W | CRI >80 | L80 B20 40.000h | 3-SDCM



818B-L3108B

h (m)	d (m)	E (lux)
1,00	0,74	983
2,00	1,48	246
3,00	2,22	109
4,00	2,96	61
5,00	3,70	39

01 Blanco / White / Blanc

PEGASO



Pequeños empotrables LED con versión fija y orientable. Gracias a su IP65 se puede instalar tanto en baños como zonas exteriores.

Small recessed LED fittings with fixed and tilt versions. Thanks to their IP65 they can be used in bathrooms and outdoor areas.

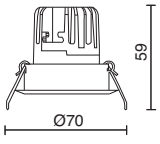
Petits encastrables LED en version fixe et orientable. Sa classification IP65 permet son installation dans les salles d'eau ou en extérieur.

.pegaso

ALU ALU PC TRANS PC FACET METAL

Standard colours 01

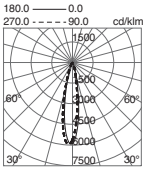






Ref.	W	lm	K
816A-L3106B-01	4,5W	470lm	3000K

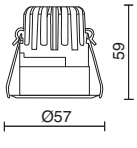
LED COB · 23° · 220V 240V · 50/60Hz · IP 65 · 104 lm/W · 30° · CRI >80 · L80 B20 40.000h · 3-SDCM



816A-L3106B

h (m)	d (m)	E (lux)
1,00	0,41	2107
2,00	0,82	527
3,00	1,23	234
4,00	1,64	132
5,00	2,05	84

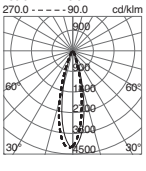






Ref.	W	lm	K
816B-L3106B-01	4,5W	470lm	3000K

LED COB · 23° · 220V 240V · 50/60Hz · IP 65 · 104 lm/W · CRI >80 · L80 B20 40.000h · 3-SDCM



816B-L3106B

h (m)	d (m)	E (lux)
1,00	0,41	1767
2,00	0,82	442
3,00	1,23	196
4,00	1,64	110
5,00	2,05	71

01 Blanco / White / Blanc

PALMA



Luminaria de aluminio IP65 con diversas posibilidades de fuentes de luz y múltiples acabados que le permite adaptarse a cualquier decoración, desde la más funcional a la más sofisticada. Muy buena solución para baños, porches…

IP65 aluminum light fitting with a wide range of options for light sources and different finishes for adapting to any decoration, from the most functional to the more sophisticated. A great solution for bathrooms, porches...

Luminaire d'aluminium IP65 avec plusieurs sources possibles de lumière et de nombreuses finitions permettant l'adaptation à tous les styles décoratifs, du plus fonctionnel au plus raffiné. Très bonne solution pour les salles d'eau, les porches...

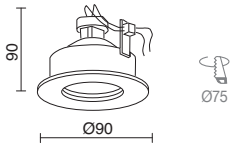
.palma

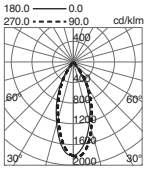
ACER GLASS TRANS ALU

Standard colours 01 02 30 32 45 48

Upon request 47 49







750A-L3108B

h (m)	d (m)	E (lux)
1,00	0,75	1404
2,00	1,50	351
3,00	2,25	156
4,00	3,00	88
5,00	3,75	56

750A-L3308B

h (m)	d (m)	E (lux)
1,00	0,75	1476
2,00	1,50	369
3,00	2,25	164
4,00	3,00	92
5,00	3,75	59

Ref.			W	lm	K	Dim.
750A-	-L3108B-	-01 -02	8W	766lm	3000K	NO*
	-L3308B-			803lm	4000K	
	-L31R1B-		8W	766lm	3000K	1-10V PUSH
	-L33R1B-			803lm	4000K	
	-L31RDB-		8W	766lm	3000K	DALI
	-L33RDB-			803lm	4000K	
750A-	-L3108B-	-30	8W	766lm	3000K	NO*
	-L3308B-			803lm	4000K	
	-L31R1B-		8W	766lm	3000K	1-10V PUSH
	-L33R1B-			803lm	4000K	
	-L31RDB-		8W	766lm	3000K	DALI
	-L33RDB-			803lm	4000K	
750A-	-L3108B-	-32 -45 -48	8W	766lm	3000K	NO*
	-L3308B-			803lm	4000K	
	-L31R1B-		8W	766lm	3000K	1-10V PUSH
	-L33R1B-			803lm	4000K	
	-L31RDB-		8W	766lm	3000K	DALI
	-L33RDB-			803lm	4000K	

LED COB 40° 220V 240V IP 65 FP 0,95 CRI >85 50.000h L80 B20 3-SDCM

*

Ref.			V	W
750A-G23X1D-	-01 -02	GU5.3	LED Retrofit QR-CBC 51	12V	50W max.
750A-G23X1D-	30	GU5.3	LED Retrofit QR-CBC 51	12V	50W max.
750A-G23X1D-	-32 -45 -48	GU5.3	LED Retrofit QR-CBC 51	12V	50W max.

EXCL. IP 65

Ref.			V	W
750A-G42X1B-	-01 -02	GU10	LED Retrofit QPAR-16	230V	50W max.
750A-G42X1B-	30	GU10	LED Retrofit QPAR-16	230V	50W max.
750A-G42X1B-	-32 -45 -48	GU10	LED Retrofit QPAR-16	230V	50W max.

EXCL. IP 65

Accesorios / Accessories / Accessoires

	Ref.	V	W	Hz	Dim.
• Transformador electrónico 12V independiente • Independent electronic transformer 12V • Alimentation électronique 12V indépendent	B02T-X3370D-02	IN: 220-240V OUT: 12V	Hal 1 - 70W LED 1 - 50W	50/60 Hz	C

01 Blanco / White / Blanc 02 Negro / Black / Noir 30 Inox / Stainless steel / Acier inoxydable 32 Cromo / Chrome / Chromé 45 Cromado mate / Matt chrome / Chromé mat 47 Oro / Gold / Or 48 Níquel mate / Matt nickel / Nickel mat 49 Oro envejecido / Antique gold / Or vieille

CARPO

Pequeña familia de luminarias IP65 tanto en versión LED como para otras fuentes de luz a tener en cuenta en la iluminación de baños y vestuarios.

Small range of IP65 light fittings available in both LED and other light sources, to be considered for lighting bathrooms and changing rooms.

Petite gamme de luminaires IP65 en version LED ou autre, à envisager pour l'éclairage de salles de bain et de vestiaires.

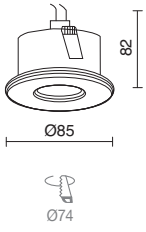


.carpo

ALU | GLASS MAT | ZAMAK

Standard colours 01





Ref.			V	W
781B-G23X1D-01	● GU5.3	**LED** Retrofit QR-CBC 51	12V	50W max.

EXCL. | IP 65

Ref.			V	W
781B-G42X1B-01	GU10	**LED** Retrofit QPAR-16	230V	50W max.

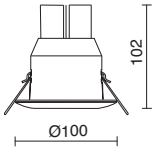
EXCL. | IP 65

Accesorios / Accessories / Accessoires

		Ref.	V	W	Hz	Dim.
● Transformador electrónico 12V independiente ● Independent electronic transformer 12V ● Alimentation électronique 12V indépendent		B02T-X3370D-02	IN: 220-240V OUT: 12V	Hal 1 - 70W LED 1 - 50W	50/60 Hz	C

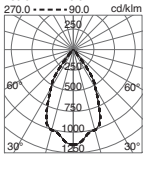


ALU FACET



Ref.	W	lm	K
781A-L0115B-01	15W	920lm	3000K

LED COB | 58° | 220V 240V | 50/60Hz | IP 65 | FP 0,95 | CRI >90 | L80 B20 50,000h | 3-SDCM



781A-L0115B

h (m)	d (m)	E (lux)
1,00	1,10	950
2,00	2,20	238
3,00	3,30	106
4,00	4,40	59
5,00	5,50	38

01 Blanco / White / Blanc

LEDA



Luminarias empotrables y orientables con bajo grado de deslumbramiento al quedar la fuente de luz retrasada respecto a la superficie del techo. Más que recomendable para zonas de estar, habitaciones de hotel, pasillos…Posibilidad de regulación.

Recessed and tilt light fittings with low glare, as the light source is recessed into the surface of the ceiling. Highly recommended for sitting rooms, hotel rooms, hallways... Optional dimming.

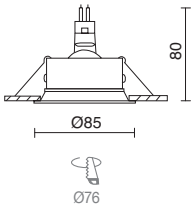
Luminaires encastrables et orientables faiblement éblouissants car la source se trouve en retrait par rapport à la surface du plafond. Particulièrement recommandé pour les salles de séjour, chambres d'hôtel, couloirs... Réglage possible.

.leda

ALU ALU

ORIENTABLE





Standard colours 01 02 03

Ref.			V	W
752A-G23X1D-	-01 -02 -03	● Gx5.3	**LED** Retrofit QR-CBC 51	12	50W max.

EXCL. IP 20 10°

Ref.			V	W
752A-G42X1B-	-01 -02 -03	GU10	**LED** Retrofit QPAR-16	230V	50W max.

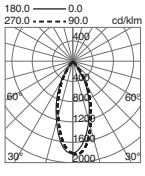
EXCL. IP 20 10°

Accesorios / Accessories / Accessoires

● LED kit

Ref.				W	lm	K	Dim.
	729A-	-L3108B-	-00	8W	766lm	3000K	NO*
		-L3308B-			803lm	4000K	
		-L31R1B-		8W	766lm	3000K	1-10V PUSH
		-L33R1B-			803lm	4000K	
		-L31RDB-		8W	766lm	3000K	DALI
		-L33RDB-			803lm	4000K	

LED COB 40° 220V 240V * FP 0,95 CRI >85 L80 B20 50,000h 3-SDCM



729A-L3108B

h (m)	d (m)	E (lux)
1,00	0,75	1404
2,00	1,50	351
3,00	2,25	156
4,00	3,00	88
5,00	3,75	56

729A-L3308B

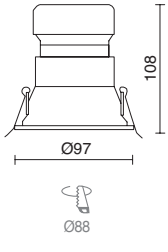
h (m)	d (m)	E (lux)
1,00	0,75	1476
2,00	1,50	369
3,00	2,25	164
4,00	3,00	92
5,00	3,75	59

	Ref.	V	W	Hz	Dim.
● Transformador electrónico 12V independiente ● Independent electronic transformer 12V ● Alimentation électronique 12V indépendent	B02T-X3370D-02	IN: 220-240V OUT: 12V	Hal 1 - 70W LED 1 - 50W	50/60 Hz	C

ALU ALU PC TRANS PC METAL

ORIENTABLE

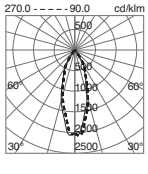




Standard colours 01
Upon request 02 03

Ref.			W	lm	K	Dim.
752B-	-L3109B-	-01	7W	720lm	3000K	NO
	-L3309B-			770lm	4000K	
	-L31R1B-		7W	720lm	3000K	1-10V PUSH
	-L33R1B-			770lm	4000K	
	-L31RDB-		7W	720lm	3000K	DALI
	-L33RDB-			770lm	4000K	

LED COB 40° 220V 240V 50/60Hz IP 20 15° CRI >85 L80 B20 50,000h 3-SDCM



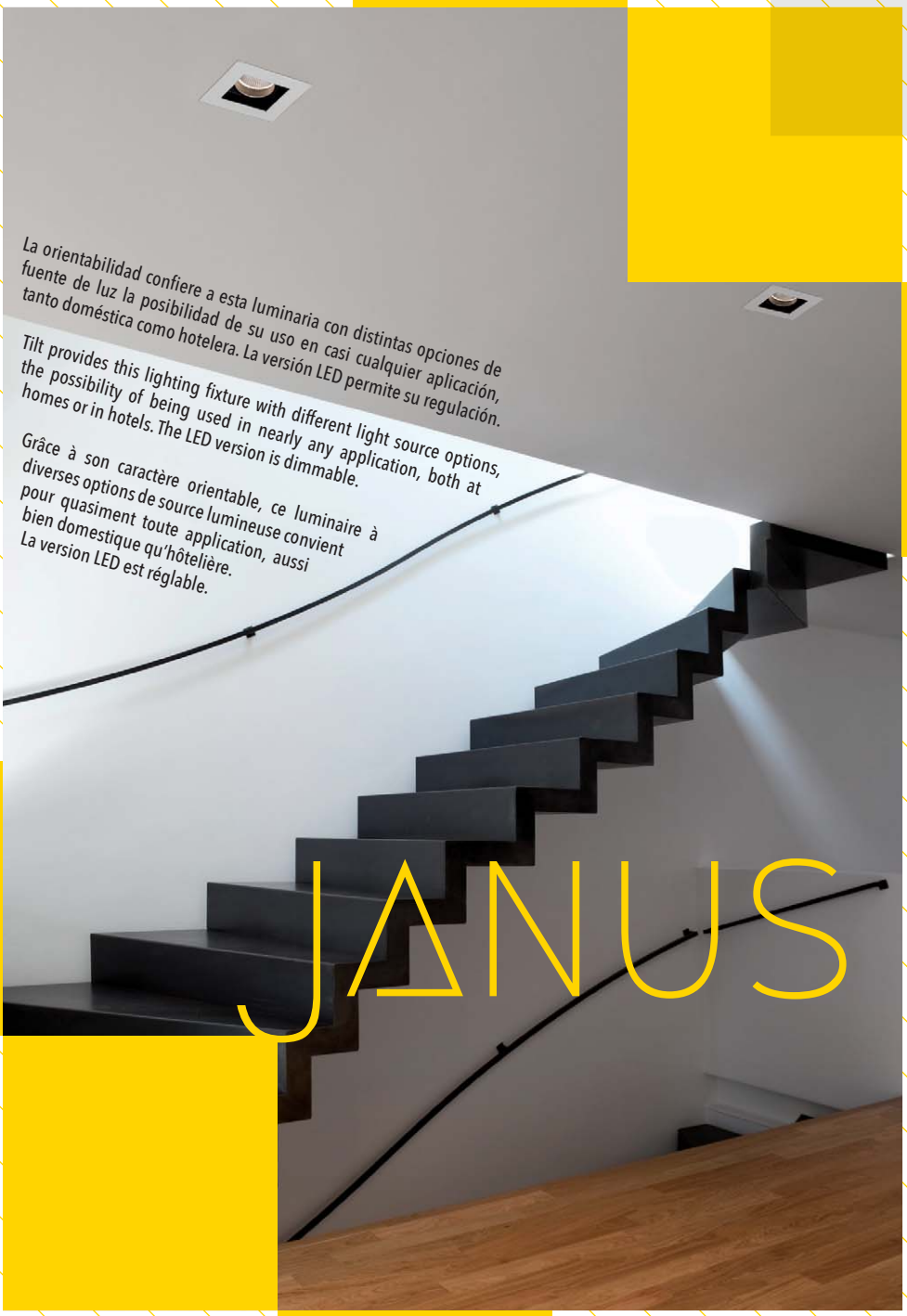
752B-L3109B

h (m)	d (m)	E (lux)
1,00	0,75	1695
2,00	1,50	424
3,00	2,25	188
4,00	3,00	106
5,00	3,75	68

752B-L3309B

h (m)	d (m)	E (lux)
1,00	0,75	1815
2,00	1,50	454
3,00	2,25	202
4,00	3,00	113
5,00	3,75	73

01 Blanco / White / Blanc 02 Negro / Black / Noir 03 Gris / Grey / Gris



JANUS

La orientabilidad confiere a esta luminaria con distintas opciones de fuente de luz la posibilidad de su uso en casi cualquier aplicación, tanto doméstica como hotelera. La versión LED permite su regulación.

Tilt provides this lighting fixture with different light source options, the possibility of being used in nearly any application, both at homes or in hotels. The LED version is dimmable.

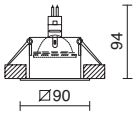
Grâce à son caractère orientable, ce luminaire à diverses options de source lumineuse convient pour quasiment toute application, aussi bien domestique qu'hôtelière. La version LED est réglable.

janus

ACER ACER



Standard colours 01 03
Upon request 02





Ref.			V	W
782A-G23X1D-	-01 -03	● Gx5.3	**LED** Retrofit QR-CBC 51	12V	50W max.

EXCL. IP 20 10°

Ref.			V	W
782A-G42X1B-	-01 -03	GU10	**LED** Retrofit QPAR-16	230V	50W max.

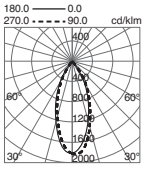
EXCL. IP 20 10°

Accesorios / Accessories / Accessoires

● LED kit

Ref.			W	lm	K	Dim.
729A-	-L3108B-	-00	8W	766lm	3000K	NO*
	-L3308B-			803lm	4000K	
	-L31R1B-		8W	766lm	3000K	1-10V PUSH
	-L33R1B-			803lm	4000K	
	-L31RDB-		8W	766lm	3000K	DALI
	-L33RDB-			803lm	4000K	

LED COB 40° 220V 240V * FP 0,95 CRI >85 L80 B20 50.000h 3-SDCM



729A-L3108B

h (m)	d (m)	E (lux)
1,00	0,75	1404
2,00	1,50	351
3,00	2,25	156
4,00	3,00	88
5,00	3,75	56

729A-L3308B

h (m)	d (m)	E (lux)
1,00	0,75	1476
2,00	1,50	369
3,00	2,25	164
4,00	3,00	92
5,00	3,75	59

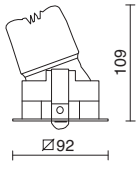
Ref.	V	W	Hz	Dim.
B02T-X3370D-02	IN: 220-240V OUT: 12V	Hal 1 - 70W LED 1 - 50W	50/60 Hz	C

- Transformador electrónico 12V independiente
- Independent electronic transformer 12V
- Alimentation électronique 12V indépendent



ALU ACER PC TRANS PC METAL



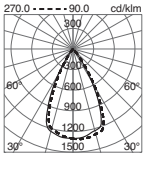




Standard colours 01
Upon request 02 03

Ref.			W	lm	K	Dim.
782B-	-L3109B-	-01	9W	680lm	3000K	NO
	-L31R1B-					1-10V PUSH
	-L31RDB-					DALI

LED COB 40° 220V 240V 50/60Hz IP 44 80 lm/W 20° 356° CRI >85 L80 B20 50.000h 3-SDCM



782B-L3109B

h (m)	d (m)	E (lux)
1,00	0,75	1600
2,00	1,50	400
3,00	2,25	178
4,00	3,00	100
5,00	3,75	64

01 Blanco / White / Blanc 02 Negro / Black / Noir 03 Gris / Grey / Gris



eclipse

Luminaria empotrable con elemento antideslumbrante de discreto diseño usable tanto en el ámbito doméstico como el hotelero.

Discreetly designed recessed light fitting with anti-glare, for use in homes and hotels.

Luminaire encastrable avec élément anti-éblouissement à la ligne discrète utilisable à la fois en milieu domestique et hôtelier.

.eclipse

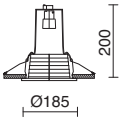
ACER ACER

Standard colours 01
Upon request 32



Ref.			W
736A-G05X1B-01	E27	LED Retrofit PAR38 R-125	1x 250W max.

220V 240V 50/60Hz IP 20





Accesorios / Accessories / Accessoires

		Ref.	V	W	Hz	Dim.
● Transformador electrónico 12V independiente ● Independent electronic transformer 12V ● Alimentation électronique 12V indépendent		B02T-X3370D-02	IN: 220-240V OUT: 12V	Hal 1 - 70W LED 1 - 50W	50/60 Hz	C

01 Blanco / White / Blanc 32 Cromo / Chrome / Chromé



SILVER

Multitud de fuentes de luz (también LED), multitud de opciones de regulación, y sobre todo…hasta un total de seis acabados estándar y otros dos bajo demanda otorgan a este elegante empotrable una polivalencia extraordinaria. También existe versión suspendida.

Wide range of light sources (including LED), many dimming options, and especially...up to six standard finishes and on request this elegant recessed light with extraordinary versatility. Also available in suspended version.

Sources de lumière (y compris LED), options de réglage multiples et surtout... jusqu'à six finitions standard et deux autres sur demande ; tout cela rend cet élégant encastrable extraordinairement polyvalent. Existe aussi en version suspendue.

.silver

ALU | ALU 99,99% | ALU

Standard colours 01 02 03

Upon request 32 45 47 48 49

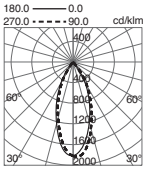







Ref.			W**	lm	K	Dim.
737A-	-L3108B-	-01 -02 -03	8W	766lm	3000K	NO*
	-L3308B-			803lm	4000K	
	-L31R1B-		8W	766lm	3000K	1-10V PUSH
	-L33R1B-			803lm	4000K	
	-L31RDB-		8W	766lm	3000K	DALI
	-L33RDB-			803lm	4000K	

LED COB | 40° | 220V 240V | IP 30 | * FP 0,95 | CRI >85 | L80 B20 50,000h | 3-SDCM



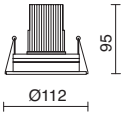
737A-L3108B

h (m)	d (m)	E (lux)
1,00	0,75	1404
2,00	1,50	351
3,00	2,25	156
4,00	3,00	88
5,00	3,75	56

737A-L3308B

h (m)	d (m)	E (lux)
1,00	0,75	1476
2,00	1,50	369
3,00	2,25	164
4,00	3,00	92
5,00	3,75	59







**Consultar 12,8W.
**Consult 12,8W.
**Consulter 12,8W.

01 Blanco / White / Blanc | 02 Negro / Black / Noir | 03 Gris / Grey / Gris | 32 Cromo / Chrome / Chromé | 45 Cromado mate / Matt chrome / Chromé mat | 47 Oro / Gold / Or
48 Níquel mate / Matt nickel / Nickel mat | 49 Oro envejecido / Antique gold / Or vieille

NIX

Nuestro discreto pequeño gran empotrable. Multitud de versiones y aplicaciones: circular/cuadrado, fijo/orientable, LED/retrofit...

Our discrete, little big recessed fitting. Comes in a range of versions and applications: round/square, fixed/tilt, LED/retrofit...

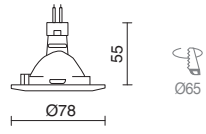
Notre petit grand encastrable. Existe en une foule de versions et d'applications : rond/carré, fixe/orientable, à LED/rétrofit...



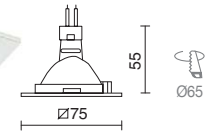
ALU ALU

Standard colours 01 45 48









Ref.			V	W
780A-G23X1D-01	● GU5.3	**LED** Retrofit QR-CBC 51	12V	50W max.
780A-G23X1D- -45 -48	● GU5.3	**LED** Retrofit QR-CBC 51	12V	50W max.

EXCL. IP 20

Ref.			V	W
780B-G23X1D-01	● GU5.3	**LED** Retrofit QR-CBC 51	12V	50W max.
780B-G23X1D- -45 -48	● GU5.3	**LED** Retrofit QR-CBC 51	12V	50W max.

EXCL. IP 20

Ref.			V	W
780A-G42X1B-01	GU10	**LED** Retrofit QPAR-16	230V	50W max.
780A-G42X1B- -45 -48	GU10	**LED** Retrofit QPAR-16	230V	50W max.

EXCL. IP 20

Ref.			V	W
780B-G42X1B-01	GU10	**LED** Retrofit QPAR-16	230V	50W max.
780B-G42X1B- -45 -48	GU10	**LED** Retrofit QPAR-16	230V	50W max.

EXCL. IP 20

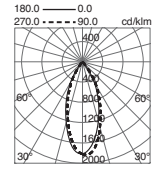
Accesorios / Accessories / Accessoires

● LED kit

Ref.			W	lm	K	Dim.
729A-	-00	-L3108B-	8W	766lm	3000K	NO*
		-L3308B-		803lm	4000K	
		-L31R1B-	8W	766lm	3000K	1-10V PUSH
		-L33R1B-		803lm	4000K	
		-L31RDB-	8W	766lm	3000K	DALI
		-L33RDB-		803lm	4000K	



LED COB 40° 220V 240V * FP 0,95 CRI >85 L80 B20 50.000h 3-SDCM



729A-L3108B

h (m)	d (m)	E (lux)
1,00	0,75	1404
2,00	1,50	351
3,00	2,25	156
4,00	3,00	88
5,00	3,75	56

729A-L3308B

h (m)	d (m)	E (lux)
1,00	0,75	1476
2,00	1,50	369
3,00	2,25	164
4,00	3,00	92
5,00	3,75	59

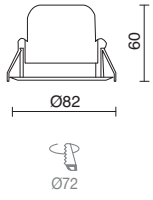
		Ref.	V	W	Hz	Dim.
● Transformador electrónico 12V independiente ● Independent electronic transformer 12V ● Alimentation électronique 12V indépendent		B02T-X3370D-02	IN: 220-240V OUT: 12V	Hal 1 - 70W LED 1 - 50W	50/60 Hz	C

01 Blanco / White / Blanc 45 Cromado mate / Matt chrome / Chromé mat 48 Níquel mate / Matt nickel / Nickel mat

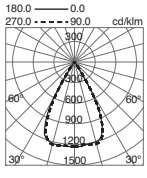
ALU ALU PC TRANS PC METAL

Standard colours 01





Ref.			W	lm	K	Dim.
780C-	-L3108B-	-01	8W	680lm	3000K	NO
	-L31R1B-					1-10V PUSH
	-L31RDB-					DALI

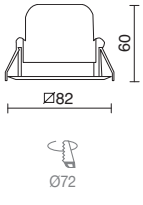


780C-L3108B

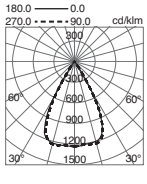
h (m)	d (m)	E (lux)
1,00	0,75	1360
2,00	1,50	340
3,00	2,25	151
4,00	3,00	85
5,00	3,75	54

LED COB | 40° | 220V 240V | 50/60Hz | IP 44 | CRI >85 | L80 B20 50.000h | 3-SDCM





Ref.			W	lm	K	Dim.
780D-	-L3108B-	-01	8W	680lm	3000K	NO
	-L31R1B-					1-10V PUSH
	-L31RDB-					DALI



780D-L3108B

h (m)	d (m)	E (lux)
1,00	0,75	1360
2,00	1,50	340
3,00	2,25	151
4,00	3,00	85
5,00	3,75	54

LED COB | 40° | 220V 240V | 50/60Hz | IP 44 | CRI >85 | L80 B20 50.000h | 3-SDCM

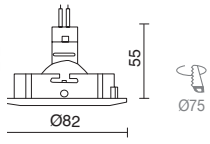
01 Blanco / White / Blanc

.nix

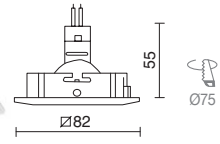
ALU ALU

Standard colours 01 45 48









Ref.			V	W
780E-G23X1D-01	● GU5.3	**LED** Retrofit QR-CBC 51	12V	50W max.
780E-G23X1D- -45 -48	● GU5.3	**LED** Retrofit QR-CBC 51	12V	50W max.

EXCL. IP 20 30°

Ref.			V	W
780F-G23X1D-01	● GU5.3	**LED** Retrofit QR-CBC 51	12V	50W max.
780F-G23X1D- -45 -48	● GU5.3	**LED** Retrofit QR-CBC 51	12V	50W max.

EXCL. IP 20 30°

Ref.			V	W
780E-G42X1B-01	GU10	**LED** Retrofit QPAR-16	230V	50W max.
780E-G42X1B- -45 -48	GU10	**LED** Retrofit QPAR-16	230V	50W max.

EXCL. IP 20 30°

Ref.			V	W
780F-G42X1B-01	GU10	**LED** Retrofit QPAR-16	230V	50W max.
780F-G42X1B- -45 -48	GU10	**LED** Retrofit QPAR-16	230V	50W max.

EXCL. IP 20 30°

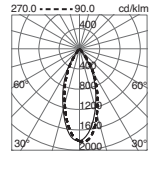
Accesorios / Accessories / Accessoires

● LED kit



Ref.			W	lm	K	Dim.
729A-	-L3108B-	-00	8W	766lm	3000K	NO*
	-L3308B-			803lm	4000K	
	-L31R1B-		8W	766lm	3000K	1-10V PUSH
	-L33R1B-			803lm	4000K	
	-L31RDB-		8W	766lm	3000K	DALI
	-L33RDB-			803lm	4000K	

LED COB 40° 220V 240V FP * 0,95 CRI >85 L80 B20 50.000h 3-SDCM



729A-L3108B

h (m)	d (m)	E (lux)
1,00	0,75	1404
2,00	1,50	351
3,00	2,25	156
4,00	3,00	88
5,00	3,75	56

729A-L3308B

h (m)	d (m)	E (lux)
1,00	0,75	1476
2,00	1,50	369
3,00	2,25	164
4,00	3,00	92
5,00	3,75	59

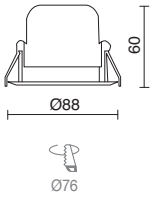
		Ref.	V	W	Hz	Dim.
● Transformador electrónico 12V independiente ● Independent electronic transformer 12V ● Alimentation électronique 12V indépendent		B02T-X3370D-02	IN: 220-240V OUT: 12V	Hal 1 - 70W LED 1 - 50W	50/60 Hz	C

01 Blanco / White / Blanc 45 Cromado mate / Matt chrome / Chromé mat 48 Níquel mate / Matt nickel / Nickel mat

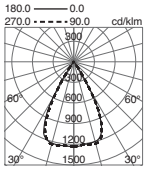
ALU ALU PC TRANS PC METAL

Standard colours 01





Ref.			W	lm	K	Dim.
780G-	-L3108B-	-01	8W	680lm	3000K	NO
	-L31R1B-					1-10V PUSH
	-L31RDB-					DALI

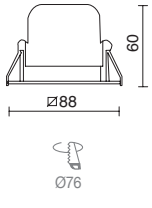


780G-L3108B

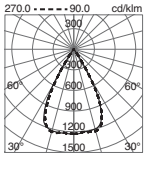
h (m)	d (m)	E (lux)
1,00	0,75	1360
2,00	1,50	340
3,00	2,25	151
4,00	3,00	85
5,00	3,75	54

LED COB · 40° · 220V 240V · 50/60Hz · IP 30 · 15° · CRI >85 · L80 B20 50.000h · 3-SDCM





Ref.			W	lm	K	Dim.
780H-	-L3108B-	-01	8W	680lm	3000K	NO
	-L31R1B-					1-10V PUSH
	-L31RDB-					DALI



780H-L3108B

h (m)	d (m)	E (lux)
1,00	0,75	1360
2,00	1,50	340
3,00	2,25	151
4,00	3,00	85
5,00	3,75	54

LED COB · 40° · 220V 240V · 50/60Hz · IP 30 · 15° · CRI >85 · L80 B20 50.000h · 3-SDCM

01 Blanco / White / Blanc



INEL

Completa colección de empotrables de techo fabricado en aluminio de líneas limpias y sobrias de forma circular y cuadrada. En ambas además tenemos la opción fija y orientable. Lo podremos instalar tanto a nivel doméstico como en restaurantes, establecimientos hoteleros...

Complete collection of ceiling-recessed fittings manufactured in aluminum with clean and simple lines in circular and square shapes. Both also come in fixed or swiveling options. They can be installed in domestic settings as well as in restaurants, hotels, etc.

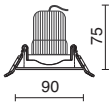
Gamme complète de plafonniers encastrables fabriqués en aluminium, aux lignes propres et sobres, carrés ou circulaires. Les deux modèles sont proposés avec l'option fixe ou orientable. À installer dans les résidences privées et les restaurants, les établissements hôteliers, etc.

.inel

ALU ALU GLASS TRANS

Standard colours 01



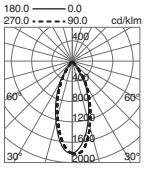




● LED kit

Ref.			W	lm	K	Dim.
	729A-	-L3108B-	8W	766lm	3000K	NO*
		-L3308B-		803lm	4000K	
		-L31R1B-		766lm	3000K	1-10V PUSH
		-L33R1B-		803lm	4000K	
		-L31RDB-		766lm	3000K	DALI
		-L33RDB-		803lm	4000K	

-00



729A-L3108B		
h (m)	d (m)	E (lux)
1,00	0,75	1404
2,00	1,50	351
3,00	2,25	156
4,00	3,00	88
5,00	3,75	56

729A-L3308B		
h (m)	d (m)	E (lux)
1,00	0,75	1476
2,00	1,50	369
3,00	2,25	164
4,00	3,00	92
5,00	3,75	59

LED COB · 40° · IP 20 · 220V 240V · * FP 0,95 · CRI >85 · L80 B20 50,000 h · 3-SDCM



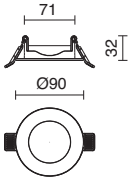
Ref. A13A-631-01

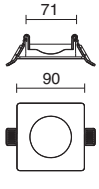
IP 65



Ref. A13B-631-01

IP 65







Ref. A13C-631-01

IP 20 · 20°



Ref. A13D-631-01

IP 20 · 20°

01 Blanco / White / Blanc



KOS

Este empotrable ofrece diversas versiones. La más moderna en LED o las más clásicas en GU5,3 o GU10. Los aros KOS se ofrecen en diversos acabados y además existe la posibilidad de hacer acabados especiales bajo pedido.

This recessed fitting comes in different versions. The more modern version in LED or more traditional ones in GU5.3 or GU10. KOS rings provide multiple finishes, as well as allowing for special finishes subject to order.

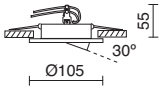
Cet encastrable existe en plusieurs versions. La version plus moderne avec LED ou les plus classiques avec GU5.3 ou GU10. Les colorettes KOS présentent diverses finitions, et la réalisation de finitions particulières est possible sur demande.

.kos

ACER ACER

Standard colours 01 02









Ref.		V	W
749B-G23X1D-01	● GU5.3 — **LED** Retrofit QR-CBC 51	12V	50W max.

EXCL. IP 20 30°

Ref.		V	W
749B-G42X1B- -01 -02	GU10 — **LED** Retrofit QPAR-16	230V	50W max.

EXCL. IP 20 30°

Transformador electrónico / Electronic transformer / Alimentation électronique (pag. 121)

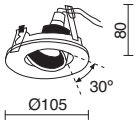
01 Blanco / White / Blanc

.kos

ACER ACER

Standard colours 01 02 03 45 48
Upon request 32 47 49



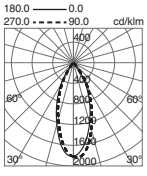




Ref.			W	lm	K	Dim.
749A-	-L3108B-	-01 -02 -03	8W	766lm	3000K	NO*
	-L3308B-			803lm	4000K	
	-L31R1B-		8W	766lm	3000K	1-10V PUSH
	-L33R1B-			803lm	4000K	
	-L31RDB-		8W	766lm	3000K	DALI
	-L33RDB-			803lm	4000K	

Ref.			W	lm	K	Dim.
749A-	-L3108B-	-45 -48	8W	766lm	3000K	NO*
	-L3308B-			803lm	4000K	
	-L31R1B-		8W	766lm	3000K	1-10V PUSH
	-L33R1B-			803lm	4000K	
	-L31RDB-		8W	766lm	3000K	DALI
	-L33RDB-			803lm	4000K	

LED COB | 40° | 220V 240V | IP 20 | * FP 0,95 | CRI >85 | L80 B20 50,000h | 3-SDCM | 30°



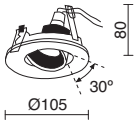
749A-L3108B

h (m)	d (m)	E (lux)
1,00	0,75	1404
2,00	1,50	351
3,00	2,25	156
4,00	3,00	88
5,00	3,75	56

749A-L3308B

h (m)	d (m)	E (lux)
1,00	0,75	1476
2,00	1,50	369
3,00	2,25	164
4,00	3,00	92
5,00	3,75	59







Ref.			V	W
749A-G42X1B-	-01 -48	GU10	**LED** Retrofit QPAR-16	230V	50W max.

EXCL. | IP 20 | 30°

Accesorios / Accessories / Accessoires

		Ref.	V	W	Hz	Dim.
• Transformador electrónico 12V independiente • Independent electronic transformer 12V • Alimentation électronique 12V indépendent		B02T-X3370D-02	IN: 220-240V OUT: 12V	Hal 1 - 70W LED 1 - 50W	50/60 Hz	C

01 Blanco / White / Blanc | 02 Negro / Black / Noir | 03 Gris / Grey / Gris | 32 Cromo / Chrome / Chromé | 45 Cromado mate / Matt chrome / Chromé mat
47 Oro / Gold / Or | 48 Níquel mate / Matt nickel / Nickel mat | 49 Oro envejecido / Antique gold / Or vieille



KORE

El modelo KORE tiene tanto versión simple como doble, ambas orientables y con fuente de luz LED. Muy práctico tanto en viviendas como hoteles.

The KORE model comes in both single and double versions, both of which tilt and with LED light source. Very practical for homes and hotels.

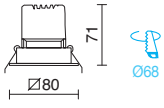
Le modèle KORE existe en version simple et double, toujours orientable et avec sources lumineuses LED. Très pratique aussi bien à la maison que dans les hotels.

.kore

ALU ALU PC TRANS. PC METAL

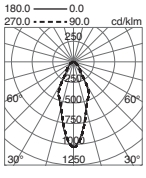
Standard colours 01





Ref.	W	lm	K
784A-L3108B-01	8W	620lm	3000K

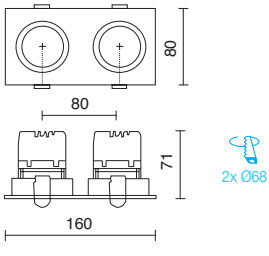
LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 20° | CRI >85 | L80 B20 50,000h | 3-SDCM



784A-L3108B

h (m)	d (m)	E (lux)
1,00	0,75	880
2,00	1,50	220
3,00	2,25	98
4,00	3,00	55
5,00	3,75	35





Ref.	W	lm	K
784B-L3108B-01	2x 8W	2x 620lm	3000K

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 20° | CRI >85 | L80 B20 50,000h | 3-SDCM

01 Blanco / White / Blanc



SINOPE

Luminaria rectangular empotrable y orientable fabricada en aluminio ideal para la iluminación de tiendas. Ahora la versión LED incorpora la posibilidad del uso de espectros especiales para alimentos, y una versión multi food totalmente versátil.

Rectangular light fitting, recessed and tilt, manufactured in aluminum, ideal for shop lighting solutions. The LED version now includes the possibility of using special spectra for food, and a fully versatile multi-food version.

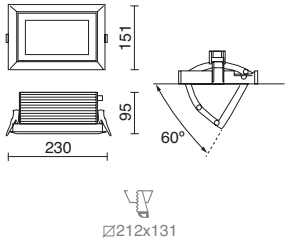
Luminaire rectangulaire encastrable et orientable fabriqué en aluminium, idéal pour éclairer une boutique. La version LED permet à présent l'utilisation de spectres lumineux particuliers pour les aliments, et une version multifood entièrement polyvalente.

.sinope

ALU | ALU | GLASS TRANS | ALU ANOD BRILLO

Standard colours 01

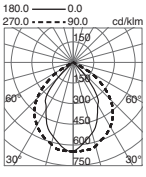




⍁212x131

Ref.			W	lm	K	Dim.
759A-	-L3142B-	-01	42W	3650lm	3000K	NO*
	-L3342B-				4000K	
	-L31R2B-				3000K	PUSH DALI
	-L33R2B-				4000K	

LED COB | 69x97° | 220V 240V | 50/60Hz | IP 40 | 60° | FP 0,95 | * CRI >82 | L80 B20 50,000 h | 3-SDCM



759A-L3142

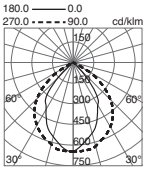
h (m)	d (m)	d (m)	E (lux)
1,00	1,35	2,25	2480
2,00	2,70	4,50	620
3,00	4,05	6,75	276
4,00	5,40	9,00	155
5,00	6,75	11,25	99

759A-L3342B

h (m)	dH (m)	dV (m)	E (lux)
1,00	1,35	2,25	2700
2,00	2,70	4,50	675
3,00	4,05	6,75	300
4,00	5,40	9,00	169
5,00	6,75	11,25	108

Ref.			W	lm		
759A-	-L4442B-	-01	42W	2734lm		MEAT
	-L4642B-			4267lm		BREAD
	-L4742B-			4739lm		FISH
	-L4842B-			5654lm		VEG+FRUIT
	-L5142B-			4268lm	CRI 95	FASHION

LED COB | 69x97° | 220V 240V | 50/60Hz | IP 40 | 60° | L90 B10 50,000 h | 3-SDCM)



01 Blanco / White / Blanc

Este empotrable con doble orientación permite conseguir la distribución deseada de la luz y sus dos tipos de portalámparas permiten también elegir la fuente de luz más apropiada.

This recessed fitting with double tilt achieves the desired light distribution and two types of bulb holders also allow to choose the best suitable light source.

Cet encastrable à double orientation permet d'obtenir la distribution lumineuse souhaitée et ses deux modèles de douille permettent aussi de choisir la source lumineuse la plus adaptée.

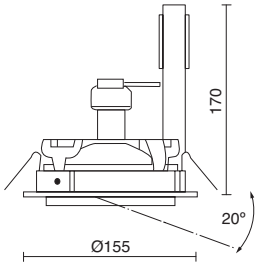


.helene

ALU ALU

Standard colours 01 02 03






Ø146

Ref.			V	W
746B-G18X1E-	-01 -02 -03	● G53	**LED** Retrofit AR111 QR-LP 111	12V	65W max.

EXCL. IP 20 20° x-x' + 20° y-y' 356°

Accesorios / Accessories / Accessoires

		Ref.	V	W	Hz	Dim.
● Transformador electrónico 12V independiente ● Independent electronic transformer 12V ● Alimentation électronique 12V indépendent		B02T-X3370D-02	IN: 220-240V OUT: 12V	Hal 1 - 70W LED 1 - 50W	50/60 Hz	C

01 Blanco / White / Blanc 02 Negro / Black / Noir 03 Gris / Grey / Gris

LUNA

Amplia familia de luminarias que abarca casi cualquier solución en el ámbito doméstico, comercial y hotelero. La versión LED permite el uso de espectros especiales para cualquier tipo de alimento.

Wide range of light fittings covering nearly every solution requirement within home, retail and hotel uses. The LED version allows the use of special spectra for any type of food.

Grande gamme de luminaires qui comprend quasiment toute solution domestique, commerciale ou hôtelière. La version LED permet l'utilisation de spectres particuliers pour tout type d'aliments.



ALU

IP
20

LED Retrofit / QR-CBC 51 | 50W



Ø95

LED
COB

IP
40

15W / 38W | 800lm / 2800lm | 3000K / 4000K | 46° / 41°



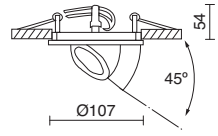
Ø120 / Ø176

.luna

ALU ALU

Standard colours 01 02 03 32 45 48







Ref.				V	W
741A-G23X1D-	-01 -02 -03	● Gx5.3	**LED** Retrofit QR-CBC 51	12V	50W max.
741A-G23X1D-	-32 -45 -48	● Gx5.3	**LED** Retrofit QR-CBC 51	12V	50W max.

Ref.				V	W
741A-G42X1B-	-01 -02 -03	GU10	**LED** Retrofit QPAR-16	230V	50W max.
741A-G42X1B-	-32 -45 -48	GU10	**LED** Retrofit QPAR-16	230V	50W max.

EXCL. IP 20 45°

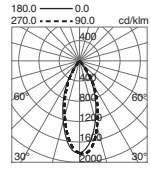
EXCL. IP 20 45°

Accesorios / Accessories / Accessoires

● LED kit

Ref.			W	lm	K	Dim.
729A-	-L3108B-	-00	8W	766lm	3000K	NO*
	-L3308B-			803lm	4000K	
	-L31R1B-		8W	766lm	3000K	1-10V PUSH
	-L33R1B-			803lm	4000K	
	-L31RDB-		8W	766lm	3000K	DALI
	-L33RDB-			803lm	4000K	

LED COB 40° 220V 240V * FP 0,95 CRI >85 L80 B20 50,000h 3-SDCM



729A-L3108B

h (m)	d (m)	E (lux)
1,00	0,75	1404
2,00	1,50	351
3,00	2,25	156
4,00	3,00	88
5,00	3,75	56

729A-L3308B

h (m)	d (m)	E (lux)
1,00	0,75	1476
2,00	1,50	369
3,00	2,25	164
4,00	3,00	92
5,00	3,75	59

		Ref.	V	W	Hz	Dim.
● Transformador electrónico 12V independiente ● Independent electronic transformer 12V ● Alimentation électronique 12V indépendent		B02T-X3370D-02	IN: 220-240V OUT: 12V	Hal 1 - 70W LED 1 - 50W	50/60 Hz	C

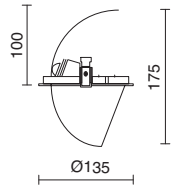
01 Blanco / White / Blanc 02 Negro / Black / Noir 03 Gris / Grey / Gris 32 Cromo / Chrome / Chromé 45 Cromado mate / Matt chrome / Chromé mat 48 Níquel mate / Matt nickel / Nickel mat

.luna

ALU | ALU | GLASS TRANS | ALU FACET

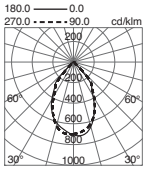
Standard colours 01





Ref.	W	lm	K
741D-L3115B-01	15W	800lm	3000K

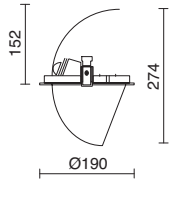
LED COB | 46° | 220V 240V | 50/60Hz | IP 40 | 85° | 356° | FP 0,90 | CRI >80 | L80 B20 50,000h | 3-SDCM



741D-L3115B

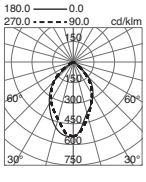
h (m)	d (m)	E (lux)
1,00	0,85	1680
2,00	1,70	420
3,00	2,55	187
4,00	3,40	105
5,00	4,25	67





Ref.			W	lm	K	Dim.
741E-	-L3138B-	-01	38W	2800lm	3000K	NO*
	-L3338B-			2900lm	4000K	
	-L31R3B-		38W	2800lm	3000K	1-10V PUSH DALI
	-L33R3B-			2900lm	4000K	

LED COB | 41° | 220V 240V | 50/60Hz | IP 40 | 85° | 356° | * FP 0,90 | CRI >80 | L80 B20 50,000h | 3-SDCM



741E-L3138B

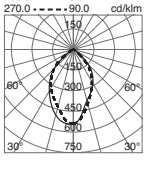
h (m)	d (m)	E (lux)
1,00	0,75	5600
2,00	1,50	1400
3,00	2,25	622
4,00	3,00	350
5,00	3,75	224

741E-L3338B

h (m)	d (m)	E (lux)
1,00	0,75	5800
2,00	1,50	1450
3,00	2,25	644
4,00	3,00	363
5,00	3,75	232

Ref.			W	lm		
741E-	-L4438B-	-01	38W	2281lm		MEAT
	-L4638B-			3560lm		BREAD
	-L4738B-			3954lm		FISH
	-L4838B-			4717lm		VEG+FRUIT
	-L5138B-			3561lm	CRI 95	FASHION

LED COB | 41° | 220V 240V | 50/60Hz | IP 40 | 85° | L90 B10 50,000h | 3-SDCM



01 Blanco / White / Blanc

IBIZA



Calidad y eficiencia en este pequeño empotrable LED diseñado para ser encastrado en cualquier tipo de mobiliario, también de cocinas y baños. Tanto para hoteles como para hogares.

Quality and efficiency in this small recessed LED designed for being installed into any type of furniture, as well as kitchens and bathrooms. For hotels and homes.

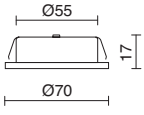
Conçu pour s'adapter à tout type de mobilier, notamment en cuisine et dans la salle d'eau, ce petit encastrable LED allie la qualité à l'efficacité. Convient aux hôtels comme aux foyers.

.ibiza

PC GLASS MAT PC

Standard colours 01 02 32 45







Ref.		W	lm	K
753A-L3202B-	-01 -02	3,2W	290lm	3000K
753A-L3202B-	-32 -45	3,2W	290lm	3000K

LED SMD · 110° · 220V 240V · REMOTE · IP 44 · 50.000h L80 B20 · 4-SDCM

Superficie
Surface
Saillie



p. 220

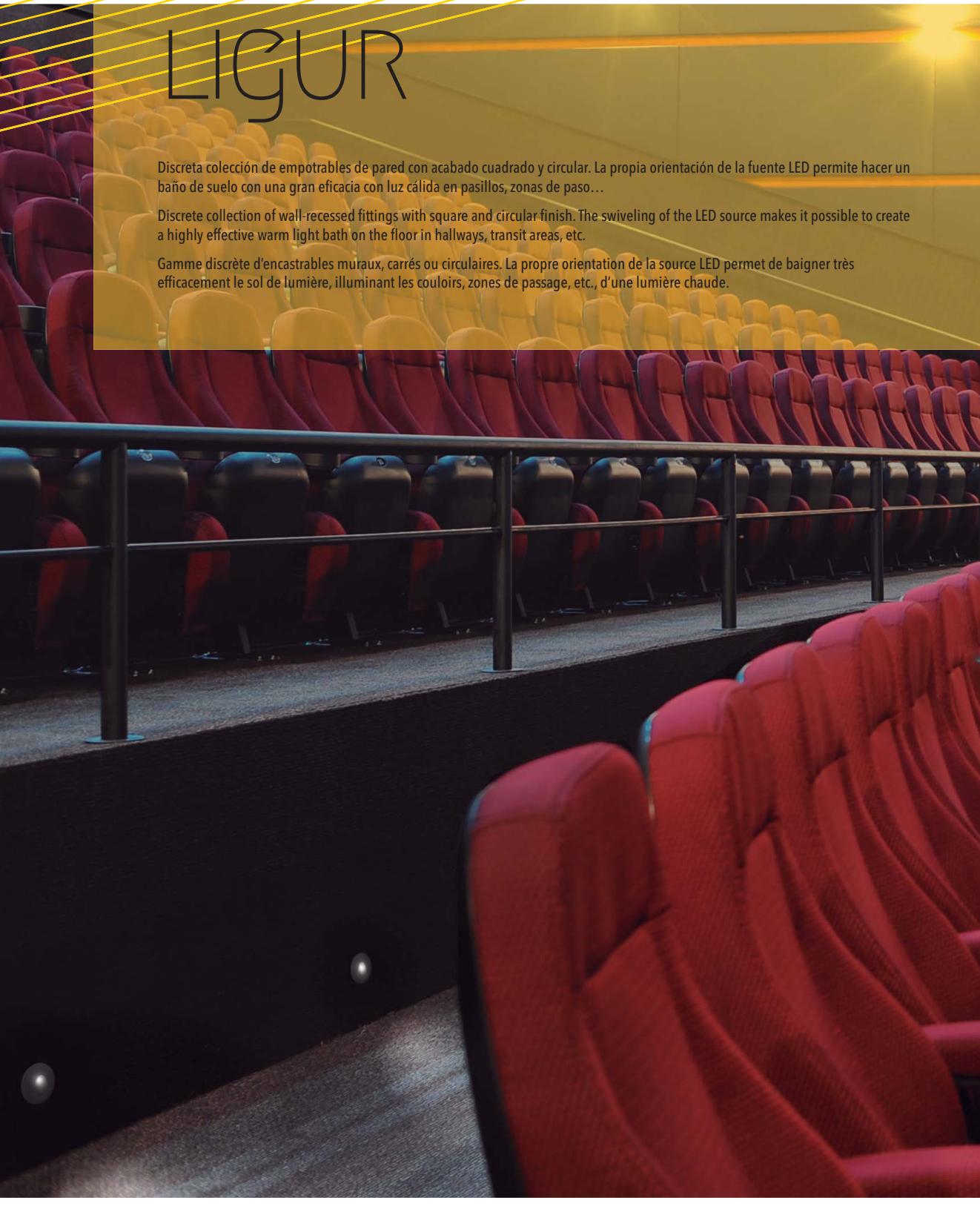
01 Blanco / White / Blanc · 02 Negro / Black / Noir · 32 Cromo / Chrome / Chromé · 45 Cromado mate / Matt chrome / Chromé mat

LIGUR

Discreta colección de empotrables de pared con acabado cuadrado y circular. La propia orientación de la fuente LED permite hacer un baño de suelo con una gran eficacia con luz cálida en pasillos, zonas de paso…

Discrete collection of wall-recessed fittings with square and circular finish. The swiveling of the LED source makes it possible to create a highly effective warm light bath on the floor in hallways, transit areas, etc.

Gamme discrète d'encastrables muraux, carrés ou circulaires. La propre orientation de la source LED permet de baigner très efficacement le sol de lumière, illuminant les couloirs, zones de passage, etc., d'une lumière chaude.



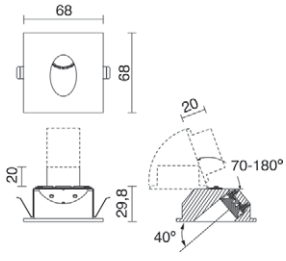
.ligur

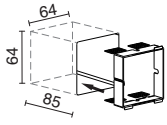
ALU | PC PRISM

Standard colours 01 39









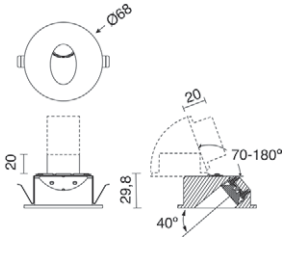
Ref.		W	lm	K
706A-L0103B-	-01	3W	160lm	3000K
	-39			

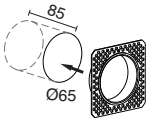
LED CREE | IP 44 | 220V 240V | L80 B20 50,000h | 4-SDCM

⍁64x64









Ref.		W	lm	K
706B-L0103B-	-01	3W	160lm	3000K
	-39			

LED CREE | IP 44 | 220V 240V | L80 B20 50,000h | 4-SDCM

⍁Ø55

01 Blanco / White / Blanc 39 Aluminio anodizado / Anodized aluminum / Aluminium anodisé



WINDOW 2

Bañador de suelo de pequeño tamaño para iluminar de forma difusa zonas de paso. Su ondulado plano inclinado nos puede servir también como referencias en la propia pared donde va empotrado.

Small fitting for creating diffuse light baths on the floor in transit areas. Its wavy inclined plane means it also serves as a reference on the wall where it is recessed.

Lèche-mur de sol de petite taille pour illuminer les zones de passage de façon diffuse. Son plan incliné ondulé peut également servir de référence dans le mur où il est encastré.

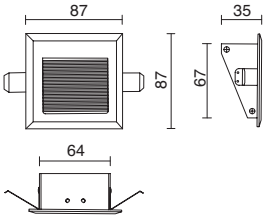
.window 2

ALU PC PRISM

Standard colours 01 39

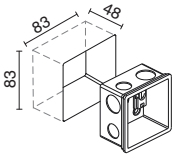








Ø83x83



Ref.		W	lm	K
726A-L0103B-	-01	3W	160lm	3000K
	-39			

LED CREE · IP 44 · 220V 240V · L80 B20 50,000h · 4-SDCM

01 Blanco / White / Blanc 39 Aluminio anodizado / Anodized aluminum / Aluminium anodisé



KARI

Amplia gama de Empotrables LED para señalización de pasillos, escaleras y otros espacios. Diferentes formas y acabados para diferentes ambientes.

Wide range of LED recessed fittings for lighting corridors, stairwells and other spaces. Different shapes and finishes for different ambiences.

Vaste gamme d'encastrables à LED pour la signalisation dans les couloirs, les escaliers et d'autres types d'espace. Formes et finitions différentes pour différents environnements.

ALU ACER

LED SMD IP 30

1W / 2,6W | 3000K / 5000K / Blue



Ø68x64



Ø68x64

LED SMD IP 40

2,6W | 3000K / 5000K / Blue



Universal



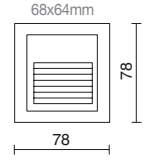
Universal

.kari

ACER ALU

Standard colours 39

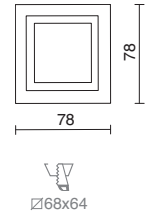




	Ref.			W	lm	K
GLASS TRANS. ALU ESCAL.	745C-	-L0101B-	-39	1W	26lm	3000K
		-L0301B-			27lm	5000K
		-L1001B-			5lm	(Azul/Blue/Bleu)

LED SMD | 220V 240V | 50/60Hz | IP 30 | L80 B20 35.000h | 4-SDCM





	Ref.			W	lm	K
GLASS MAT	745D-	-L0103B-	-39	2,6W	158lm	3000K
		-L0303B-			162lm	5000K
		-L1003B-			32lm	(Azul/Blue/Bleu)

LED SMD | 220V 240V | 50/60Hz | IP 30 | L80 B20 35.000h | 4-SDCM

Accesorios / Accessories / Accessoires

Hornacina para empotrar en hormigón o ladrillo.
Recess mounting box for concrete or brick wall.
Boîtier d'encastrement pour murs en béton ou briques.

	Ref.
	A12A-745-38

39 Aluminio anodizado / Anodized aluminum / Aluminium anodisé

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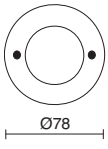
ACER ALU PC OPAL

Standard colours 01 02 03 45 48







Universal

Ref.			W	lm	K
745A-	-L0103B-	-01	2,6W	119lm	3000K
	-L0303B-	-02		121lm	5000K
	-L1003B-	-03		24lm	(Azul/Blue/Bleu)

Ref.			W	lm	K
745A-	-L0103B-	-45 -48	2,6W	119lm	3000K
	-L0303B-			121lm	5000K
	-L1003B-			24lm	(Azul/Blue/Bleu)

LED SMD · 220V 240V · 50/60Hz · IP 40 · L80 B20 35.000h · 4-SDCM

LED SMD · 220V 240V · 50/60Hz · IP 40 · L80 B20 35.000h · 4-SDCM

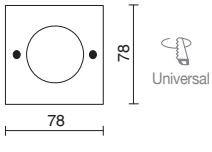
Accesorios / Accessories / Accessoires



Cajetín universal redondo para empotrar en hormigón o ladrillo **NO INCLUIDO**.
Universal recessed round box to install in concrete or brick wall **NOT INCLUDED**.
Boîtier universel rond d'encastrement pour murs en béton ou briques **NON INCLUS**.







Universal

Ref.			W	lm	K
745B-	-L0103B-	-01	2,6W	119lm	3000K
	-L0303B-	-02		121lm	5000K
	-L1003B-	-03		24lm	(Azul/Blue/Bleu)

Ref.			W	lm	K
745B-	-L0103B-	-45 -48	2,6W	119lm	3000K
	-L0303B-			121lm	5000K
	-L1003B-			24lm	(Azul/Blue/Bleu)

LED SMD · 220V 240V · 50/60Hz · IP 40 · L80 B20 35.000h · 4-SDCM

LED SMD · 220V 240V · 50/60Hz · IP 40 · L80 B20 35.000h · 4-SDCM

Accesorios / Accessories / Accessoires



Cajetín universal cuadrado para empotrar en hormigón o ladrillo **NO INCLUIDO**.
Universal recessed square box to install in concrete or brick wall **NOT INCLUDED**.
Boîtier universel carré d'encastrement pour murs en béton ou briques **NON INCLUS**.

01 Blanco / White / Blanc · 02 Negro / Black / Noir · 03 Gris / Grey / Gris · 45 Cromado mate / Matt chrome / Chromé mat · 48 Níquel mate / Matt nickel / Nickel mat



Colección de empotrables LED de pared que consiguen un uniforme baño de suelo. Cuatro tamaños, dos temperaturas de color y opción de regulación permiten su uso en cualquier pasillo, escalera....

Range of wall-recessed LED fittings that provide even floor wash. Four sizes, two color temperatures and dimmable version for use in any hallway, stairs...

Gamme d'encastrables LED muraux qui obtiennent un bain de sol uniforme. Quatre dimensions, deux températures de couleur et un réglage permettent son utilisation dans tout type de couloir d'escalier...

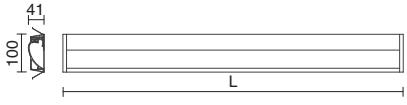
.iota N

ALU | ALU | PMMA OPAL | ALU PAINT

Standard colours 01 03

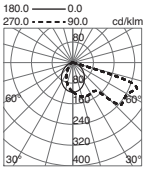
ASYMMETRIC





Ref.			L		W	lm	K	Dim.
810A-	-L3116B-	-01	600	590x90	16W	1860lm	3000K	NO
	-L3316B-	-03				2100lm	4000K	

LED SMD | 90° | 220V 240V | 50/60Hz | IP 20 | 116 lm/W 3000K | 131 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 60,000h | 4-SDCM



810A-L3116B

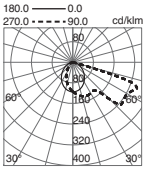
h (m)	dH (m)	dV (m)	E (lux)
1,00	2,03	2,30	151
2,00	4,06	4,60	38
3,00	6,09	6,90	17
4,00	8,12	9,20	9
5,00	10,15	11,50	6

810A-L3316B

h (m)	dH (m)	dV (m)	E (lux)
1,00	2,03	2,30	171
2,00	4,06	4,60	43
3,00	6,09	6,90	19
4,00	8,12	9,20	11
5,00	10,15	11,50	7

Ref.			L		W	lm	K	Dim.
810B-	-L3125B-	-01	900	890x90	25W	2925lm	3000K	NO*
	-L3325B-	-03				3300lm	4000K	

LED SMD | 90° | 220V 240V | 50/60Hz | IP 20 | 117 lm/W 3000K | 132 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 60,000h | 4-SDCM



810B-L3125B

h (m)	dH (m)	dV (m)	E (lux)
1,00	2,03	2,30	238
2,00	4,06	4,60	60
3,00	6,09	6,90	26
4,00	8,12	9,20	15
5,00	10,15	11,50	10

810B-L3325B

h (m)	dH (m)	dV (m)	E (lux)
1,00	2,03	2,30	269
2,00	4,06	4,60	67
3,00	6,09	6,90	30
4,00	8,12	9,20	17
5,00	10,15	11,50	11

01 Blanco / White / Blanc 03 Gris / Grey / Gris

*No apto para pared de ladrillo u hormigón / Not suitable for brick wall or concrete / Ne convient pas aux murs en brique ou béton.



proyectores
spotlights
projecteurs



Proyector bañador de pared para espacios comerciales.
Permite bañar uniformemente lineales en tiendas de ropa, farmacias y otro tipo de establecimientos con expositores verticales.
Un sencillo selector permite escoger entre tres potencias (30W/40W/50W) y también tres temperaturas de color (3000K/3500K/4000K) consiguiendo un total de 9 combinaciones

Wall washer projector for commercial spaces.
Allows uniform linear bathing in clothing stores, pharmacies and other types of establishments with vertical displays.
A simple selector allows to choose between three powers (30W / 40W / 50W) and also three color temperatures (3000K / 3500K / 4000K) achieving a total of 9 combinations.

Projecteur baigner mural pour espaces commerciaux.
Il permet un bain linéaire uniforme dans les magasins de vêtements, les pharmacies et autres types d'établissements avec des présentoirs verticaux.
Un simple sélecteur permet de choisir entre trois puissances (30W / 40W / 50W) et aussi trois températures de couleur (3000K / 3500K / 4000K) pour un total de 9 combinaisons.

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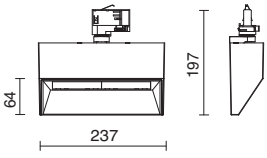
PC PC OPAL

Standard colours 01 02



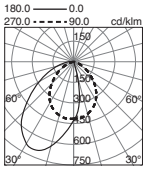


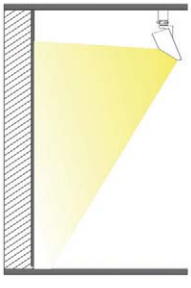


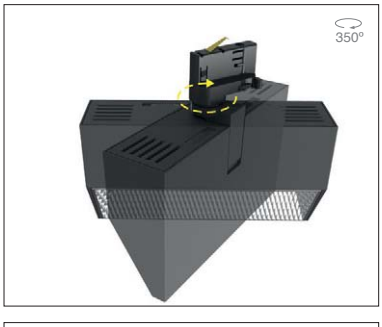
Ref.		W	lm	K
983A-L41MPA-	-01 -02	50W	5375lm	3000K
			5890lm	3500K
			5859lm	4000K
		40W	4362lm	3000K
			4754lm	3500K
			4771lm	4000K
		30W	3560lm	3000K
			3846lm	3500K
			3908lm	4000K

LED SMD · 60x90° · 110V 240V · 50/60Hz · IP 20

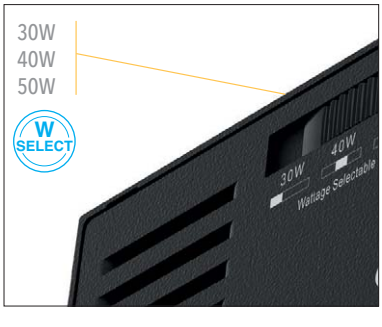
90° · 350° · FP >0,94 · CRI >82 · L80 B20 50,000h · 2-SDCM · W SELECT · K SELECT

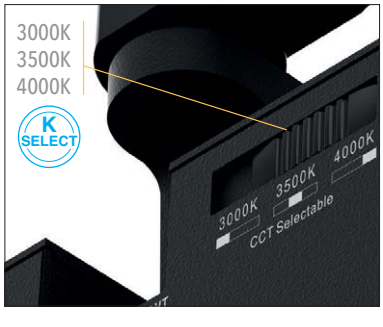












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01 Blanco / White / Blanc 02 Negro / Black / Noir



DUBE

Simplicidad, sobriedad y versatilidad estas son las características de esta colección de proyectores que en sus diferentes combinaciones puede iluminar y decorar diferentes tipos de ambientes.
De los más funcionales a aquellos que necesitan un toque de sofisticación.
Se puede combinar con su versión suspensión.

Simplicity, sobriety and versatility are the main features of this series of projectors, which in its different combinations can light and decorate different tipes of environtments.
From the more functional ones to those which require a touch of sophistication.
It can be combined with its suspended version.

Simplicité, sobriété, polyvalence, telles sont les caractéristiques de cette gamme de projecteurs capables selon leurs différentes combinaisons d'éclairer et décorer plusieurs types d'environnements.
Des plus fonctionnels, à ceux qui exigent une touche de sophistication.
Peut se combiner avec sa version suspendue.

BASE - TRACK

ALU | PC TRANS | ALU FACET | IP 20

LED COB | 945lm | 3000K | 9,2W.



Ø40



Ø40













Suspensión
Pendant
Suspension



p. 226

.dube

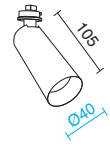
ALU | PC TRANS | ALU FACET

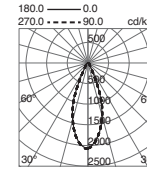
Standard colours 01 02



Ref.		W	lm	K
796A-L3110I-	-01 -02	9,2W	945lm	3000K

LED COB | 50° | IP 20 | 103 lm/W | 90° | 356° | CRI >80 | L80 B20 50.000h | 3-SDCM





796A-L3110I

h (m)	d (m)	E (lux)
1,00	0,93	1445
2,00	1,86	361
3,00	2,79	161
4,00	3,72	90
5,00	4,65	58

* Añadir bases / Add bases / Ajouter des bases

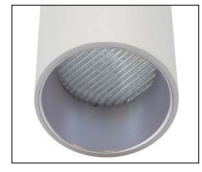
Accesorios / Accessories / Accessoires

Embellecedor antideslumbrante / Anti-glare embellisher / Enjoliveur antireflets



Ref.	
A55A-796-	-02 -45 -46





796A-L3110I-01 + A55A-796-45 + A47C-796-92

Filtro suavizante
Softener filter
Filtre adoussissant



Ref. A47D-796-92

Filtro extensivo
Extensive filter
Filtre vaste



Ref. A47E-796-92

Filtro elongador
Extension filter
Filtre d'extension



Ref. A47C-796-92

Rejilla antideslumbrante
Anti-glare grille
Grille antireflets



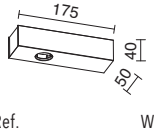
Ref. A04M-796-02



796A-L3110I-02 + A55A-796-46 + A04M-796-02

Bases necesarias / Bases required / Bases requises

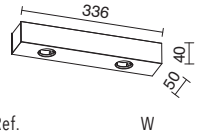




Ref.		W
B19A-X3310B-	-01 -02	10W

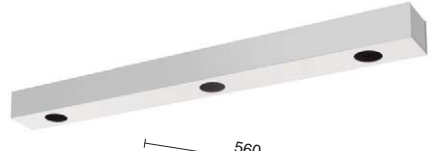
220V 240V | 50/60Hz | IP 20 | FP >0,95

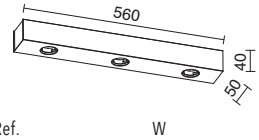




Ref.		W
B19B-X3340B-	-01 -02	20W

220V 240V | 50/60Hz | IP 20 | FP >0,90





Ref.		W
B19C-X3330B-	-01 -02	30W

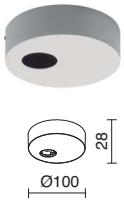
220V 240V | 50/60Hz | IP 20 | FP >0,90

01 Blanco / White / Blanc | 02 Negro / Black / Noir | 45 Cromado mate / Matt chrome / Chromé mat | 46 Oro mate / Matt gold / Or mat | 92 Cristal transparente / Transparent glass / Verre transparent

.dube

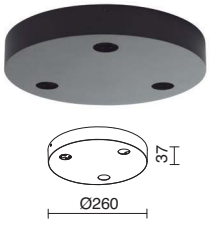
Bases necesarias / Bases required / Bases requises

Standard colours 01 02



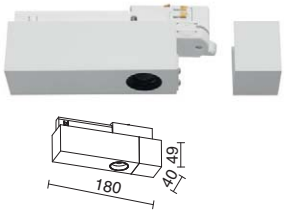
Ref.		W
B19E-X3310B-	-01 -02	10W

220V 240V | 50/60Hz | IP 20 | FP >0,95



Ref.		W
B19F-X3330B-	-01 -02	30W

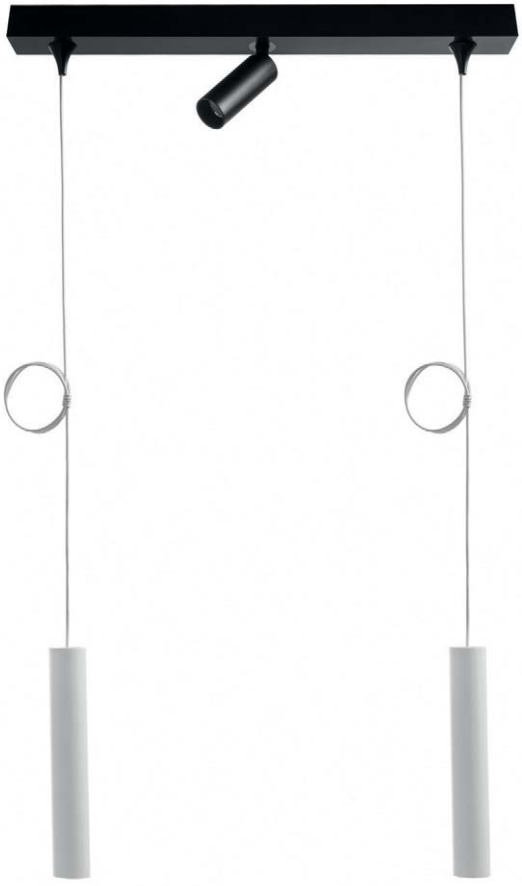
220V 240V | 50/60Hz | IP 20 | FP >0,90



Ref.		W
B19H-X3310B-	-01 -02	10W

220V 240V | 50/60Hz | IP 20 | FP >0,95

B19C-X3330B-02 + 796A-L3110I-02 + *2x* 796B-L3110I-01



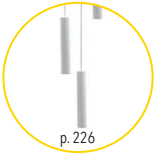
B19B-X3340B-02 + *2x* 796A-L3110I-02



B17A-X33X2B-01 + B19H-X3310B-01 + 796A-L3110I-01



Suspensión
Pendant
Suspension



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Rail, pag. 182



01 Blanco / White / Blanc 02 Negro / Black / Noir

HIDRA



Elegante luminaria LED orientable con tres aplicaciones distintas con embellecedor en tres acabados que puede dar un toque de exclusividad a una lobby o zona de descanso de un hotel, en una zona comercial, en el ámbito doméstico…

Elegant suspended adjustable LED fitting with three different applications in three different finishes for adding an exclusive touch to a lobby or rest area within a hotel, commercial or private area, within a home...

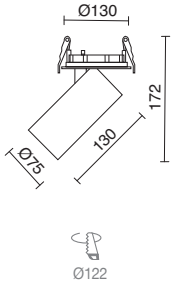
Élégant luminaire LED orientable à trois applications avec enjoliveur en trois finitions pouvant apporter une touche exclusive au hall d'accueil ou à l'aire de repos d'un hôtel, à une zone commerciale ou en milieu domestique.

.hidra2

ALU | PC TRANS | PC METAL

Standard colours 01

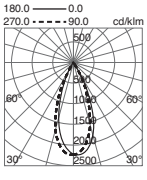






Ref.			W	lm	K
833-	-B- -C- -D-	-L3121B-01	18W	1575lm	3000K

LED COB | 30° | 220V 240V | REMOTE | 50/60Hz | IP 20 | 88 lm/W | 90° | 350° | FP >0,90 | CRI >80 | 40.000h L80 B20 | 3-SDCM



833B-L3121B

h (m)	d (m)	E (lux)
1,00	0,54	3589
2,00	1,08	897
3,00	1,62	399
4,00	2,16	224
5,00	2,70	144

-B-



-C-



-D-



Suspensión
Pendant
Suspension



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01 Blanco / White / Blanc

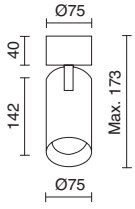


.hidra3

ALU | ALU | PC TRANS | PC METAL

Standard colours 01

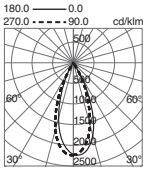






Ref.			W	lm	K
834-	-B- -C- -D-	-L3121B-01	18W	1575lm	3000K

LED COB | 30° | 220V 240V | 50/60Hz | IP 20 | 88 lm/W | 90° | 350° | FP >0,90 | CRI >80 | L80 B20 40.000h | 3-SDCM



834B-L3121B

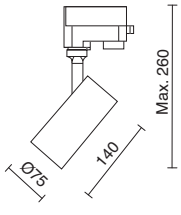
h (m)	d (m)	E (lux)
1,00	0,54	3589
2,00	1,08	897
3,00	1,62	399
4,00	2,16	224
5,00	2,70	144

.hidra5

ALU | ALU | PC TRANS | PC METAL

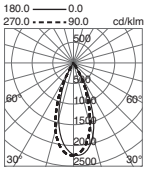
Standard colours 01





Ref.			W	lm	K
836-	-B- -C- -D-	-L3121B-01	18W	1575lm	3000K

LED COB | 30° | 220V 240V | 50/60Hz | IP 20 | 88 lm/W | 90° | 350° | FP >0,90 | CRI >80 | L80 B20 40.000h | 3-SDCM



836B-L3121B

h (m)	d (m)	E (lux)
1,00	0,54	3589
2,00	1,08	897
3,00	1,62	399
4,00	2,16	224
5,00	2,70	144

-B-



-C-



-D-



Carril, pag. 182
Track, pag. 182
Rail, pag. 182



Suspensión
Pendant
Suspension



p. 230

01 Blanco / White / Blanc



ENIGMA

Proyector LED cilíndrico a carril con haz de luz variable desde 10º hasta 60º. Con un adaptador puede usarse también sin la necesidad del carril. Su principal aplicación es en tiendas, escaparates y áreas de exposición.

Cylindric track LED projector with variable light beam from 10º to 60º. With an adapter, can also be used without the track. Its main use is for stores, shpo windows and showcases.

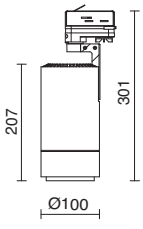
Projecteur cylindrique LED sur rail avec faisceau de lumière variant de 10º à 60º. Un adaptateur permet l'utilisation sans rail. Trouve son application principale dans les boutiques, les vitrines et les zones d'exposition.

.enigma

ALU | ALU | GLASS TRANS | PC FACET METAL

Standard colours 01 02





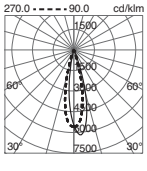


Ref.			W	lm	K
803A-	-L3135B-	-01	35W	1570lm (10°)-3270lm (60°)	3000K
	-L3335B-	-02		1790lm (10°)-3720lm (60°)	4000K

LED COB | 10-60° | 220V 240V | 50/60Hz | IP 20 | 93-106 lm/W | 90° | 320° | FP >0,90 | CRI >80 | L80 B20 40.000h | 3-SDCM



1570-1790lm min.

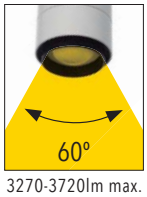


803A-L3135B / 10°

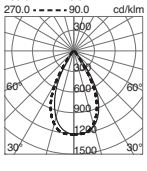
h (m)	d (m)	E (lux)
1,00	0,21	21818
2,00	0,42	5455
3,00	0,63	2424
4,00	0,84	1364
5,00	1,05	873

803A-L3135B / 60°

h (m)	d (m)	E (lux)
1,00	1,15	4595
2,00	2,30	1149
3,00	3,45	511
4,00	4,60	287
5,00	5,75	184



3270-3720lm max.



803A-L3335B / 10°

h (m)	d (m)	E (lux)
1,00	0,21	23602
2,00	0,42	5901
3,00	0,63	2622
4,00	0,84	1475
5,00	1,05	944

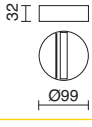
803A-L3335B / 60°

h (m)	d (m)	E (lux)
1,00	1,15	4941
2,00	2,30	1235
3,00	3,45	549
4,00	4,60	309
5,00	5,75	198

Accesorio techo / Ceiling accessory / Accessoire plafond

Adaptador base / Base adapter / Adaptateur base

Ref.	
B25-X33X2B	-01 -02





Carril, pag. 182
Track, pag. 182
Rail, pag. 182



01 Blanco / White / Blanc | 02 Negro / Black / Noir

LIRA

Discreta, elegante y amplia familia de proyectores LED con dos potencias, dos temperaturas de color y tres haces de apertura que permiten solucionar casi cualquier necesidad de iluminación a carril.

Wide range of discrete and elegant LED projectors with two wattages, two color temperatures and three light beam aperture which resolve nearly any track lighting requirement.

Vaste gamme discrète et élégante de projecteurs LED à deux puissances, deux températures de couleur et trois faisceaux d'ouverture qui permettent de résoudre quasiment toute nécessité d'éclairage sur rail.





TRACK

ALU | IP 20

LED
COB

26W | 1950lm / 2400lm | 3000K / 4000K | 15° / 25° / 40°



Ø90

LED
COB

41W | 3045lm / 3600lm | 3000K / 4000K | 12° / 24° / 40°



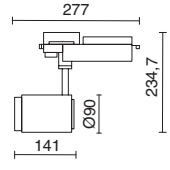
Ø110

.lira

ALU | PC TRANS | PC METAL

Standard colours 01 02

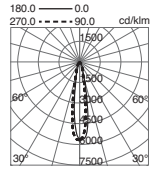




Ref.			W	lm	K
812D-	-L3130B-	-01	26W	1950lm	3000K
	-L3330B-	-02		2400lm	4000K

LED COB | 15° | 220V 240V | 50/60Hz | IP 20 | 75 lm/W 3000K | 92 lm/W 4000K

90° | 350° | FP >0,90 | CRI >80 | L80 B20 40.000h | 3-SDCM



812D-L3130B

h (m)	d (m)	E (lux)
1,00	0,26	13686
2,00	0,52	3422
3,00	0,78	1521
4,00	1,04	855
5,00	1,30	547

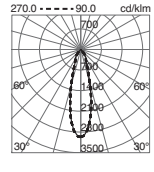
812D-L3330B

h (m)	d (m)	E (lux)
1,00	0,26	16844
2,00	0,52	4211
3,00	0,78	1872
4,00	1,04	1053
5,00	1,30	674

Ref.			W	lm	K
812E-	-L3130B-	-01	26W	1950lm	3000K
	-L3330B-	-02		2400lm	4000K

LED COB | 25° | 220V 240V | 50/60Hz | IP 20 | 75 lm/W 3000K | 92 lm/W 4000K

90° | 350° | FP >0,90 | CRI >80 | L80 B20 40.000h | 3-SDCM



812E-L3130B

h (m)	d (m)	E (lux)
1,00	0,44	6888
2,00	0,88	1722
3,00	1,32	765
4,00	1,76	431
5,00	2,20	276

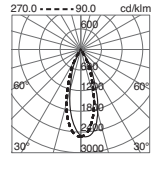
812E-L3330B

h (m)	d (m)	E (lux)
1,00	0,44	8477
2,00	0,88	2119
3,00	1,32	942
4,00	1,76	530
5,00	2,20	339

Ref.			W	lm	K
812F-	-L3130B-	-01	26W	1950lm	3000K
	-L3330B-	-02		2400lm	4000K

LED COB | 40° | 220V 240V | 50/60Hz | IP 20 | 75 lm/W 3000K | 92 lm/W 4000K

90° | 350° | FP >0,90 | CRI >80 | L80 B20 40.000h | 3-SDCM



812F-L3130B

h (m)	d (m)	E (lux)
1,00	0,73	4342
2,00	1,46	1086
3,00	2,19	482
4,00	2,92	271
5,00	3,65	174

812F-L3330B

h (m)	d (m)	E (lux)
1,00	0,73	5344
2,00	1,46	1336
3,00	2,19	594
4,00	2,92	334
5,00	3,65	214

Carril, pag. 182
Track, pag. 182
Rail, pag. 182



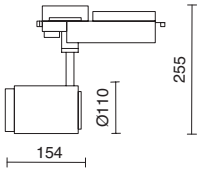
01 Blanco / White / Blanc | 02 Negro / Black / Noir

.lira

ALU | PC TRANS | PC METAL

Standard colours 01 02

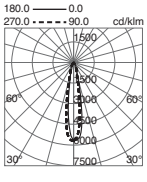




Ref.			W	lm	K
812A-	-L3145B-	-01	41W	3045lm	3000K
	-L3345B-	-02		3600lm	4000K

LED COB | 12º | 220V 240V | 50/60Hz | IP 20 | 74 lm/W 3000K | 88 lm/W 4000K

90º | 350º | FP >0,90 | CRI >80 | L80 B20 40.000h | 3-SDCM



812A-L3145B

h (m)	d (m)	E (lux)
1,00	0,21	21371
2,00	0,42	5343
3,00	0,63	2375
4,00	0,84	1336
5,00	1,05	855

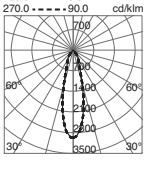
812A-L3345B

h (m)	d (m)	E (lux)
1,00	0,21	25266
2,00	0,42	6317
3,00	0,63	2807
4,00	0,84	1579
5,00	1,05	1011

Ref.			W	lm	K
812B-	-L3145B-	-01	41W	3045lm	3000K
	-L3345B-	-02		3600lm	4000K

LED COB | 24º | 220V 240V | 50/60Hz | IP 20 | 74 lm/W 3000K | 88 lm/W 4000K

90º | 350º | FP >0,90 | CRI >80 | L80 B20 40.000h | 3-SDCM



812B-L3145B

h (m)	d (m)	E (lux)
1,00	0,43	10756
2,00	0,86	2689
3,00	1,29	1195
4,00	1,72	672
5,00	2,15	430

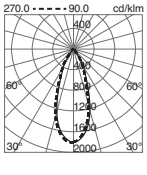
812B-L3345B

h (m)	d (m)	E (lux)
1,00	0,43	12716
2,00	0,86	3179
3,00	1,29	1413
4,00	1,72	795
5,00	2,15	509

Ref.			W	lm	K
812C-	-L3145B-	-01	41W	3045lm	3000K
	-L3345B-	-02		3600lm	4000K

LED COB | 40º | 220V 240V | 50/60Hz | IP 20 | 74 lm/W 3000K | 88 lm/W 4000K | 90º

350º | FP >0,90 | CRI >80 | L80 B20 40.000h | 3-SDCM



812C-L3145B

h (m)	d (m)	E (lux)
1,00	0,73	8174
2,00	1,46	2044
3,00	2,19	908
4,00	2,92	511
5,00	3,65	327

812C-L3345B

h (m)	d (m)	E (lux)
1,00	0,73	9664
2,00	1,46	2416
3,00	2,19	1074
4,00	2,92	604
5,00	3,65	387

Carril, pag. 182
Track, pag. 182
Rail, pag. 182



01 Blanco / White / Blanc 02 Negro / Black / Noir

LAND



Familia de proyectores estilizados para ser instalados en carril. Al disponer de tres haces de aperturas (Spot, Medioum y Flood) y tres temperaturas de color (2700K, 3000K y 4000K) nos permite abarcar múltiples soluciones, especialmente en retail.
También dispone de una variedad de hasta cuatro accesorios para un alto confort lumínico y control del haz: Rejilla, Embellecedor, Visera y Aletas antideslumbrantes.

Family of stylized projectors to be installed in rail. Having three beam angles (Spot, Medium and Flood) and three colour temperatures (2700K, 3000K and 4000K) allows us to cover multiple solutions, especially in retail.
It has also a choice of four accessories for high light comfort and beam control: Grid, Trim, Visor and anti-glare fins.

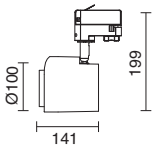
Une famille de projecteurs stylisés pour être installé dans un rail. Après avoir disposé de trois faisceaux d'ouvertures (le Spot, Medium et Flood) et trois températures de couleur (2700K, 3000K et 4000K) il nous permet des solutions multiples, spécialement dans un commerce de détail.
Il dispose aussi de quatre accessoires pour un grand confort lumineux et un contrôle du faisceau : le Grillage, l'Enjoliveur, la Visière et les volets anti-aveuglants.

.land

ALU | LENS PMMA

Standard colours 01 02





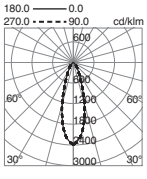
- Carril no incluido.
- Track not included.
- Rail exclu.

Carril, pag. 182
Track, pag. 182
Rail, pag. 182



Ref.			W	lm	K
825Q-	-L3835B-	-01 -02	35W	2296lm	2700K
	-L3135B-			3000lm	3000K
	-L3335B-			3200lm	4000K

LED | 24° | 220V 240V | 50/60Hz | IP 20 | 90° | 350° | FP 0,92 | CRI 82 | L80 B20 50.000h | 3-SDCM



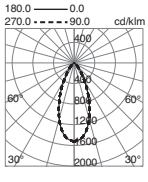
825Q-L3835B		
h (m)	d (m)	E (lux)
1,00	0,60	5934
2,00	1,20	1484
3,00	1,80	659
4,00	2,40	371
5,00	3,00	237

825Q-L3135B		
h (m)	d (m)	E (lux)
1,00	0,60	7808
2,00	1,20	1952
3,00	1,80	868
4,00	2,40	488
5,00	3,00	312

825Q-L3335B		
h (m)	d (m)	E (lux)
1,00	0,60	8268
2,00	1,20	2067
3,00	1,80	919
4,00	2,40	517
5,00	3,00	331

Ref.			W	lm	K
825R-	-L3835B-	-01 -02	35W	2296lm	2700K
	-L3135B-			3000lm	3000K
	-L3335B-			3200lm	4000K

LED | 38° | 220V 240V | 50/60Hz | IP 20 | 90° | 350° | FP 0,92 | CRI 82 | L80 B20 50.000h | 3-SDCM



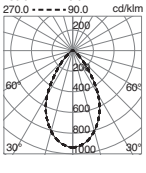
825R-L3835B		
h (m)	d (m)	E (lux)
1,00	0,82	3898
2,00	1,64	975
3,00	2,46	433
4,00	3,28	244
5,00	4,10	156

825R-L3135B		
h (m)	d (m)	E (lux)
1,00	0,82	5129
2,00	1,64	1282
3,00	2,46	570
4,00	3,28	321
5,00	4,10	205

825R-L3335B		
h (m)	d (m)	E (lux)
1,00	0,82	5461
2,00	1,64	1365
3,00	2,46	607
4,00	3,28	341
5,00	4,10	218

Ref.			W	lm	K
825S-	-L3835B-	-01 -02	35W	2296lm	2700K
	-L3135B-			3000lm	3000K
	-L3335B-			3200lm	4000K

LED | 60° | 220V 240V | 50/60Hz | IP 20 | 90° | 350° | FP 0,92 | CRI 82 | L80 B20 50.000h | 3-SDCM



825S-L3835B		
h (m)	d (m)	E (lux)
1,00	1,20	2174
2,00	2,40	544
3,00	3,60	242
4,00	4,80	136
5,00	6,00	87

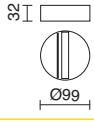
825S-L3135B		
h (m)	d (m)	E (lux)
1,00	1,20	2861
2,00	2,40	715
3,00	3,60	318
4,00	4,80	179
5,00	6,00	114

825S-L3835B		
h (m)	d (m)	E (lux)
1,00	1,20	3062
2,00	2,40	766
3,00	3,60	340
4,00	4,80	191
5,00	6,00	122

Accesorio techo / Ceiling accessory / Accessoire plafond

Adaptador base / Base adapter / Adaptateur base

Ref.	
B25-X33X2B	-01 -02



Accesorios / Accessories / Accessoires ALU + ACER



Rejilla antideslumbrante
Anti-glare grille
Grille antireflets

Ref.	
A60A-825-	-01 -02



Embellecedor antideslumbrante
Anti-glare embellisher
Enjoliveur antireflets

Ref.	
A60B-825-	-01 -02



Visera antideslumbrante
Anti-glare visor
Visière antireflets

Ref.	
A60C-825-	-01 -02



Aletas antideslumbrantes
Anti-glare barndoor
Ailerons antireflets

Ref.
A60D-825-02

01 Blanco / White / Blanc 02 Negro / Black / Noir

HAITI



Actualización del proyector de INDELUZ tanto a carril como en base con la máxima orientabilidad y versatilidad con fuente de luz LED con haces de luz de 14 y 28º, dos temperaturas de color y posibilidad de regulación. Posibilidad también de nuevos acabados.

New version of the INDELUZ projector on track and on base with maximum tilt and versatility, LED light source with 14º and 28º light beams, two color temperatures and optional dimming. Also available with new finishes.

Actualisation du projecteur INDELUZ, sur rail ou sur patère, plus orientable et polyvalent que jamais, avec des sources LED à faisceaux de 14º et 28º, deux températures de couleur et possibilité de réglage. Nouvelles finitions sont aussi possibles.



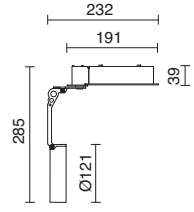
.haiti

ACER + ALU | PC FACET METAL

Standard colours 01 02 03

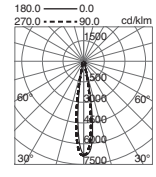
Upon request 32 37 45 46 (Aro / Ring / Colorette)





Ref.			W	lm	K	Dim.
772L-	-L3125B-	-01	17W	2180lm	3000K	NO
	-L3325B-	-02		2250lm	4000K	
	-L31RDB-	-03		2180lm	3000K	DALI
	-L33RDB-			2250lm	4000K	

LED COB | 140° | 220V 240V | IP 20 | 90° | 356° | CRI 85 | L90 B10 50,000h | 2-SDCM



772L-L3125B

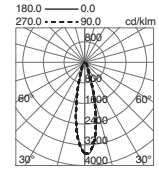
h (m)	d (m)	E (lux)
1,00	0,25	17000
2,00	0,50	4250
3,00	0,75	1889
4,00	1,00	1063
5,00	1,25	680

772L-L3325B

h (m)	d (m)	E (lux)
1,00	0,25	17650
2,00	0,50	4413
3,00	0,75	1961
4,00	1,00	1103
5,00	1,25	706

Ref.			W	lm	K	Dim.
772M-	-L3125B-	-01	17W	2210lm	3000K	NO
	-L3325B-	-02		2280lm	4000K	
	-L31RDB-	-03		2210lm	3000K	DALI
	-L33RDB-			2280lm	4000K	

LED COB | 280° | 220V 240V | IP 20 | 90° | 356° | CRI 85 | L90 B10 50,000h | 2-SDCM



772M-L3125B

h (m)	d (m)	E (lux)
1,00	0,50	6350
2,00	1,00	1588
3,00	1,50	706
4,00	2,00	397
5,00	2,50	254

772M-L3325B

h (m)	d (m)	E (lux)
1,00	0,50	6600
2,00	1,00	1650
3,00	1,50	733
4,00	2,00	413
5,00	2,50	264

Accesorios / Accessories / Accessoires

Filtros de conversión para pescado, marisco, verdura, carne o pan.
Conversion filters for fish, seafood, vegetables, meat or bread.
Filtres de conversion pour poisson, fruits de mer, légumes, viande ou pain.

Ref.		
A14A-738-00	FISH	*
A14A-738-00	SEAFOOD	**
A14A-738-00	VEG+FRUIT	
A14B-738-00	MEAT	*
A14C-738-00	BREAD	

Porta filtros / Support for filters / Support filtres

Ref.	
A44A-772-	-01 -02 -03



★ For ref. -L3325B- / -L33R2B ★★ For ref. -L3125B- / -L31R2B

01 Blanco / White / Blanc 02 Negro / Black / Noir 03 Gris / Grey / Gris

Aro / Ring / Colorette: 32 Cromo / Chrome / Chromé 37 Cobre / Copper / Cuivre 45 Cromado mate / Matt chrome / Chromé mat 46 Oro mate / Matt gold / Or mat

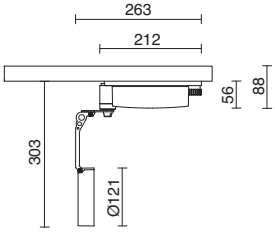
.haiti

PC + ACER + ALU (PC FACET METAL)

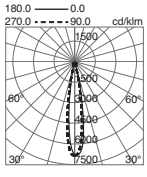
Standard colours 01 02 03

Upon request 32 37 45 46 (Aro / Ring / Colorette)





Ref.			W	lm	K	Dim.
772Q-	-L3125B-	-01	17W	2180lm	3000K	NO
	-L3325B-	-02		2250lm	4000K	
	-L31RDB-	-03		2180lm	3000K	DALI
	-L33RDB-			2250lm	4000K	



772Q-L3125B

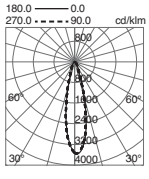
h (m)	d (m)	E (lux)
1,00	0,25	17000
2,00	0,50	4250
3,00	0,75	1889
4,00	1,00	1063
5,00	1,25	680

772Q-L3325B

h (m)	d (m)	E (lux)
1,00	0,25	17650
2,00	0,50	4413
3,00	0,75	1961
4,00	1,00	1103
5,00	1,25	706

LED COB | 17° | 220V 240V | 50/60Hz | IP 20 | 90° | 356° | CRI 85 | L90 B10 50,000h | 2-SDCM

Ref.			W	lm	K	Dim.
772R-	-L3125B-	-01	17W	2210lm	3000K	NO
	-L3325B-	-02		2280lm	4000K	
	-L31RDB-	-03		2210lm	3000K	DALI
	-L33RDB-			2280lm	4000K	



772R-L3125B

h (m)	d (m)	E (lux)
1,00	0,50	6350
2,00	1,00	1588
3,00	1,50	706
4,00	2,00	397
5,00	2,50	254

772R-L3325B

h (m)	d (m)	E (lux)
1,00	0,50	6600
2,00	1,00	1650
3,00	1,50	733
4,00	2,00	413
5,00	2,50	264

LED COB | 30° | 220V 240V | 50/60Hz | IP 20 | 90° | 356° | CRI 85 | L90 B10 50,000h | 2-SDCM

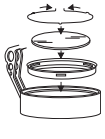
Accesorios / Accessories / Accessoires

Filtros de conversión para pescado, marisco, verdura, carne o pan.
Conversion filters for fish, seafood, vegetables, meat or bread.
Filtres de conversion pour poisson, fruits de mer, légumes, viande ou pain.

Ref.		
A14A-738-00	FISH	*
A14A-738-00	SEAFOOD	**
A14A-738-00	VEG+FRUIT	**
A14B-738-00	MEAT	*
A14C-738-00	BREAD	*

Porta filtros / Support for filters / Support filtres

Ref.	
A44A-772-	-01 -02 -03



- Carril no incluido.
- Track not included.
- Rail exclu.

Carril, pag. 182
Track, pag. 182
Rail, pag. 182



★ For ref. -L3325B- / -L33R2B ★★ For ref. -L3125B- / -L31R2B

01 Blanco / White / Blanc 02 Negro / Black / Noir 03 Gris / Grey / Gris

Aro / Ring / Colorette: 32 Cromo / Chrome / Chromé 37 Cobre / Copper / Cuivre 45 Cromado mate / Matt chrome / Chromé mat 46 Oro mate / Matt gold / Or mat

.haiti

PC + ACER + ALU

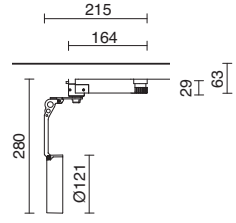
Standard colours 01 02 03

Upon request 32 37 45 46 (Aro / Ring / Colorette)



Ref.					V	W	Dim.
772A-	-G18RCB-	-01 -02 -03	G53	LED AR111	12V	75W max.	C
	-H18RCB-			QR-LP 111			C

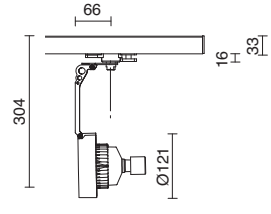
EXCL. 220V 240V 50/60Hz IP 20 90° 356°





Ref.			W
772A-G21X1B-	-01 -02 -03	GU10 LED AR111	15W max.

EXCL. 220V 240V 50/60Hz IP 20 90° 356°



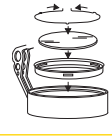
Accesorios / Accessories / Accessoires

Filtros de conversión para pescado, carne o pan. (Compruebe las especificaciones térmicas de las lámparas LED para usarlas con filtro)
Conversion filter for fish, meat or bread. (Please chek thermal specs of LED bulb when using a filter)
Filtre de conversion pour poisson, viande ou du pain. (Vérifiez les spécifications thermiques de la lampe LED pour l'usage avec filtre)

Ref.		
	A14A-738-00	FISH
	A14B-738-00	MEAT
	A14C-738-00	BREAD

Porta filtros / Support for filters / Support filtres

Ref.		
	A44A-772-	-01 -02 -03



- Carril no incluido.
- Track not included.
- Rail exclu.

Carril, pag. 182
Track, pag. 182
Rail, pag. 182



01 Blanco / White / Blanc 02 Negro / Black / Noir 03 Gris / Grey / Gris

Aro / Ring / Colorette: 32 Cromo / Chrome / Chromé 37 Cobre / Copper / Cuivre 45 Cromado mate / Matt chrome / Chromé mat 46 Oro mate / Matt gold / Or mat

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ACER + ALU

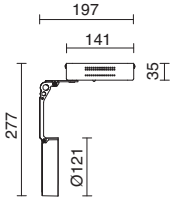
Standard colours 01 02 03

Upon request 32 37 45 46 (Aro / Ring / Colorette)



Ref.				V	W	Dim.
772B-	-G18RCB-	-01 -02 -03	G53	LED AR111	12V	C
	-H18RCB-			QR-LP 111	75W max.	L, C

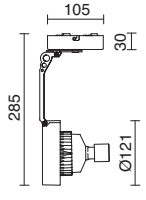
EXCL. 220V 240V 50/60Hz IP 20 90° 356°





Ref.			W
772B-G21X1B-	-01 -02 -03	GU10	LED AR111	15W max.

EXCL. 220V 240V 50/60Hz IP 20 90° 356°



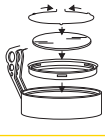
Accesorios / Accessories / Accessoires

Filtros de conversión para pescado, carne o pan. (Compruebe las especificaciones térmicas de las lámparas LED para usarlas con filtro)
Conversion filter for fish, meat or bread. (Please chek thermal specs of LED bulb when using a filter)
Filtre de conversion pour poisson, viande ou du pain. (Vérifiez les spécifications thermiques de la lampe LED pour l'usage avec filtre)

Ref.	
A14A-738-00	FISH
A14B-738-00	MEAT
A14C-738-00	BREAD

Porta filtros / Support for filters / Support filtres

Ref.	
A44A-772-	-01 -02 -03



01 Blanco / White / Blanc 02 Negro / Black / Noir 03 Gris / Grey / Gris

Aro / Ring / Colorette: 32 Cromo / Chrome / Chromé 37 Cobre / Copper / Cuivre 45 Cromado mate / Matt chrome / Chromé mat 46 Oro mate / Matt gold / Or mat



Proyector a carril tanto en halogenuro metálico como LED. Ampliación de la gama con aplicaciones LED de espectros especiales para 5 tipos distintos de alimentos.

Track projector in both metal halide lamps and LED. The range is extended thanks to LED applications of special spectra for 5 different types of foods.

Projecteur sur rail en iodures métalliques aussi bien qu'en LED. La gamme s'enrichit d'applications LED à spectre particulier correspondant à 5 types d'aliments.

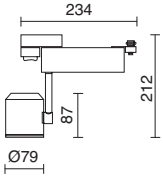
PROTEUS

.proteus

ALU GLASS TRANS

Standard colours 01 02

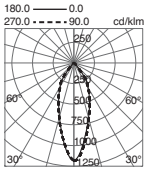




Ref.	W	lm	K
774C-L3115B-01	15W	1000lm	3000K

LENS PMMA

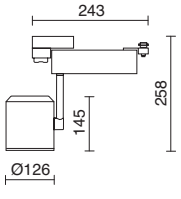
LED COB · 40° · 220V 240V · 50/60Hz · IP 20 · 210° · 356° · FP >0,90 · CRI >80 · L80 B20 50,000h · 3-SDCM



774C-L3115B

h (m)	d (m)	E (lux)
1,00	0,75	1160
2,00	1,50	290
3,00	2,25	129
4,00	3,00	73
5,00	3,75	46

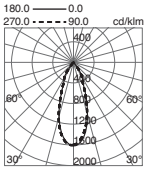




Ref.			W	lm	K
774D-	-L3138B-	-01 -02	38W	2800lm	3000K
	-L3338B-			3028lm	4000K

ALU FACET

LED COB · 40° · 60° · 220V 240V · 50/60Hz · IP 20 · 210° · 356° · FP >0,90 · CRI >80 · L80 B20 50,000h · 3-SDCM



774D-L3138B

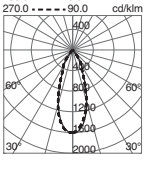
h (m)	d (m)	E (lux)
1,00	0,75	5040
2,00	1,50	1260
3,00	2,25	560
4,00	3,00	315
5,00	3,75	202

774D-L3338B

h (m)	d (m)	E (lux)
1,00	0,75	5450
2,00	1,50	1363
3,00	2,25	606
4,00	3,00	341
5,00	3,75	218

Ref.			W	lm	
774D-	-L4438B-	-01 -02	38W	2281lm	MEAT
	-L4638B-			3560lm	BREAD
	-L4738B-			3954lm	FISH
	-L4838B-			4717lm	VEG+FRUIT
	-L5138B-			3561lm	CRI 95 FASHION

LED COB · 40° · 220V 240V · 50/60Hz · 210° · 356° · L80 B20 50,000h · 3-SDCM



- Carril no incluido.
- Track not included.
- Rail exclu.

Carril, pag. 182
Track, pag. 182
Rail, pag. 182



01 Blanco / White / Blanc 02 Negro / Black / Noir

CARLO

Luminaria ideada para iluminación de lineales en supermercados u otro tipo de establecimientos para ser instalado en carriles electrificados.
La familia abarca hasta dos tipos de emisión de luz: Una de ellas permite orientar la luz de forma más concentrada sobre los productos colocados en lineales y una segunda que incide también en las zonas de paso.

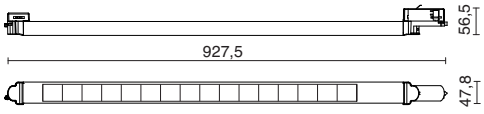
Luminaire designed for linear lighting in supermarkets or other premises to be installed on electrified tracks.
The family includes two types of light emission: one of them allows to direct the light in a more concentrated way over the products placed in the linear and a second one that focuses on the passage areas.

Une lumière imaginée pour illumination de linéaires dans des supermarchés ou d'autres type d'établissements pour une installation sur rails électrifiés.
La famille comprend jusqu'à deux types d'émission de lumière : l'une d'elles permet d'orienter la lumière de forme plus concentrée sur les produits placés dans les linéaires et la deuxième qui influe aussi sur les zones de pas.

.carlo

ALU | PC TRANS | LENS PMMA

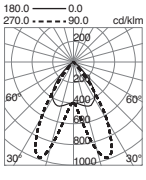
Standard colours 01



- Carril no incluido.
- Track not included.
- Rail exclu.

Ref.	W	lm	K
861A-L3349A-01	48,5W	6823lm	4000K

LED | 25x90° | 110V 240V | 50/60Hz | IP 20 | FP 0,95 | CRI 82 | L80 B20 50,000h | 4-SDCM

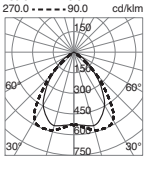


861A-L3349A

h (m)	d (m)	E (lux)
1,00	1,58	4972
2,00	3,16	1243
3,00	4,74	552
4,00	6,32	311
5,00	7,90	199

Ref.	W	lm	K
861B-L3349A-01	48,5W	6823lm	4000K

LED | 85x85° | 110V 240V | 50/60Hz | IP 20 | FP 0,95 | CRI 82 | L80 B20 50,000h | 4-SDCM



861B-L3349A

h (m)	d (m)	E (lux)
1,00	1,95	2976
2,00	3,90	744
3,00	5,85	331
4,00	7,80	186
5,00	9,75	119



Carril, pag. 182
Track, pag. 182
Rail, pag. 182



01 Blanco / White / Blanc



Doble versión para este mini proyector (una fija y otra orientable) con adaptador magnético a carril especial. Especialmente concebido para vitrinas y también adecuado para mobiliario.

Double version for this mini projector (one fixed and another adjustable) with magnetic adapter for special track. Especially designed for display cases and also suitable for furniture.

Version double pour ce mini projecteur (fixe et orientable) avec adaptateur magnétique pour rail spécial. Spécialement conçu pour les vitrines, sert aussi pour le mobilier

SNAP

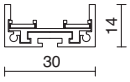
.snap

ALU | LENS (PMMA)



Ref.		L
B20A-	-X33X2E-02	0,6m
B20B-		1,2m

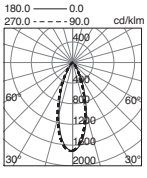
12V DC | IP 20





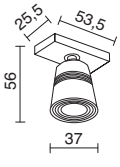
Ref.	W	lm	K
799A-L3305E-02	4,8W	504lm	4000K

LED COB | 40° | 12V DC | IP 20 | 105 lm/W | 80° | 356° | CRI >80 | L80 B20 50,000h | 3-SDCM



799A-L3305E

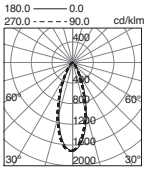
h (m)	d (m)	E (lux)
1,00	0,73	865
2,00	1,46	216
3,00	2,19	96
4,00	2,92	54
5,00	3,65	35





Ref.	W	lm	K
799B-L3305E-02	4,8W	504lm	4000K

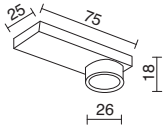
LED COB | 40° | 12V DC | IP 20 | 105 lm/W | CRI >80 | L80 B20 50,000h | 3-SDCM

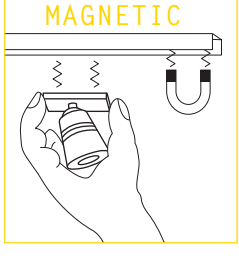


799B-L3305E

h (m)	d (m)	E (lux)
1,00	0,73	865
2,00	1,46	216
3,00	2,19	96
4,00	2,92	54
5,00	3,65	35



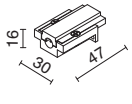




Accesorios / Accessories / Accessoires

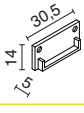
Alimentación / Live / Alimentation

Ref.	
	B20C-X33X2E-02



Tapa final / Dead end / Embout

Ref.	
	A17F-799-02



Fuente de alimentación / Power supply / Source d'alimentation

	Ref.	W	Hz
	B02Z-X33A1E-00	60W	50-60Hz

12V DC | 220V 240V | IP 20 | FP >0,90

02 Negro / Black / Noir



Nesso

Clásico proyector para base o carril, orientable a 180º, de fácil instalación. Por su diseño y prestaciones es adecuado para cualquier tipo de comercio o incluso para otros ambientes.

Classical spotlight for base or track, 180º tilt, easy to install. Its design and features make it suitable for any type of store and even for other ambiences.

Projecteur classique pour patère ou rail, orientable à 180º, d'installation facile. Sa conception et ses prestations le rendent adapté à tout type de commerce, mais aussi à d'autres environnements.

.nesso

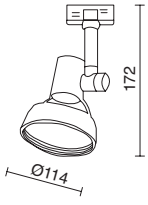
PC + ALU

Standard colours 01 02 03



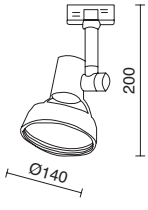
Ref.				V	W
771C-G05X1B-	-01 -02 -03	E27	**LED** PAR30 QPAR30	230V	75W max.

EXCL. IP 20 180° 356°



Ref.				V	W
771A-G05X1B-	-01 -02 -03	E27	**LED** PAR38 QPAR38	230V	75W max.

EXCL. IP 20 180° 356°



Comprobar compatibilidad geométrica entre luminaria y lámpara retrofit.
Check the geometrical compatibility between the luminaire and the retrofit bulb.
Vérifier la compatibilité géométrique entre le luminaire et la lampe rétrofit.

01 Blanco / White / Blanc 02 Negro / Black / Noir 03 Gris / Grey / Gris

- Carril no incluido.
- Track not included.
- Rail exclu.

Carril, pag. 182
Track, pag. 182
Rail, pag. 182





Proyector para carril o base. Es orientable a 90°. Por su simplicidad es ideal para pequeños comercios y uso doméstico.

Projector for track or base. 90° tilt. Very simple, hence ideal for small stores and home use.

Projecteur sur rail ou patère. Orientable à 90°. Sa simplicité en fait l'idéal pour les petits commerces et l'utilisation domestique.

BIANCA

.bianca

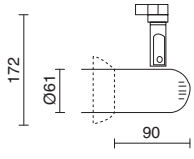
PC + ACER

Standard colours 01 02



Ref.				V	W
770B-G05X1B-	-01 -02	E27	LED PAR30* QPAR30	230V	75W max-

EXCL. IP 20 90° 356°



* Comprobar compatibilidad geométrica entre luminaria y lámpara retrofit.
* Check the geometrical compatibility between the luminaire and the retrofit bulb.
* Vérifier la compatibilité géométrique entre le luminaire et la lampe rétrofit.

01 Blanco / White / Blanc 02 Negro / Black / Noir

- Carril no incluido.
- Track not included.
- Rail exclu.

Carril, pag. 182
Track, pag. 182
Rail, pag. 182





BELMEZ

Sencillo proyector para acoplar a carril trifásico con casquillo GU10 para poder usar con un amplio abanico de lámparas. Permite su total orientabilidad y rotación para poder iluminar de forma versátil.

Simple three-phase track projector with GU10 housing that can be used with a wide range of lamps. It features full swiveling and rotation for versatile lighting options.

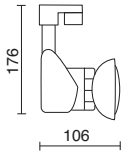
Projecteur simple à connecter sur un rail triphasé avec une douille GU10 pour une utilisation avec une large gamme de lampes. Parfaitement orientable, il offre un éclairage polyvalent.

.belmez

ALU

Standard colours 01 03





Ref.				V	W
029A-G21X1A-	-01 -03	GU10	LED Retrofit QPAR-16	230V	50W max.

IP 20 · 150° · 355° · 110V 240V

Posición del portalámparas ajustable. Con adaptador a carril trifásico.
Adjustable lamp holder position. With three-phase track adapter.
Position de la lampe réglable. Avec adaptateur pour rail triphasé.

- Lámpara no incluida.
- Lamp not included.
- Lampe exclue.



- Carril no incluido.
- Track not included.
- Rail exclu.

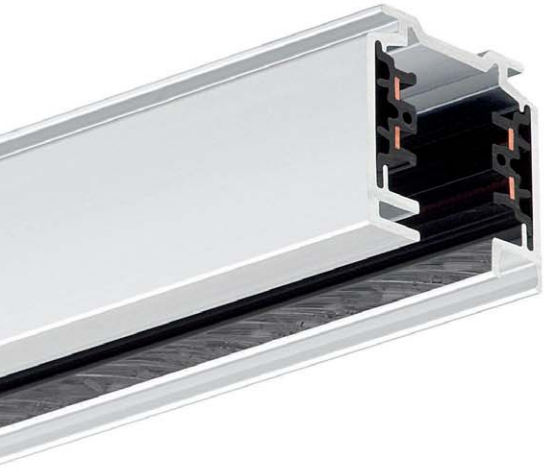
Carril, pag. 182
Track, pag. 182
Rail, pag. 182

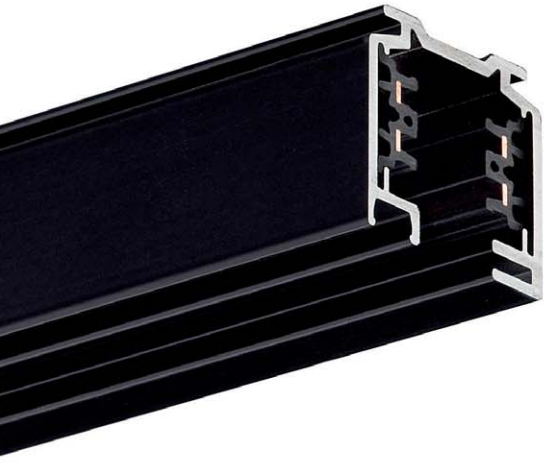


01 Blanco / White / Blanc 03 Gris / Grey / Gris

TRACK







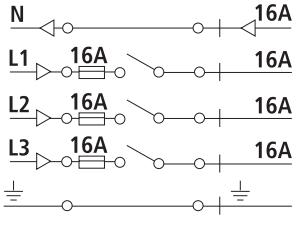


ESQUEMA ELÉCTRICO TRIFÁSICO
3-PHASE ELECTRIC DIAGRAM
SCHÉMA ÉLECTRIQUE TRIPHASE

Esquema eléctrico trifásico a tensión de red 230/400V.
La conexión a la red eléctrica trifásica 230/400V permite una carga total de 16A que corresponde a 11040W repartibles entre los 3 circuitos (3x3680W).

230/400V main-voltage 3-circuit electric diagram.
The connection to the 230/400V 3-phase electricity mains allows an overall load of 16A, corresponding to 11040W, which can be divided among the three circuits (3x3680W).

Schéma électrique triphase pour courant électrique 230/400V.
Le branchement au courant triphase 230/400V permet une charge totale de 16A ou 11040W qui peut être distribuée dans les trois circuits (3x3680W).

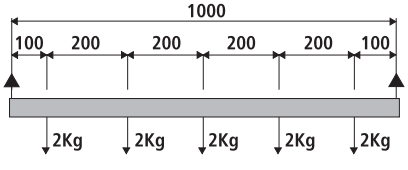


PESO
CAPACITY/WEIGHT
POIDS

Peso El carril puede soportar una carga de 2Kg cada 200mm con una distancia máxima entre los puntos de fijación de 1000mm. En el caso de pesos de 5kg cada 200mm la distancia de fijación debe ser de 500mm.

Capacity/weight The track can stand a 2Kg load avery 200mm, with a maximun distance of 1000mm between the fixing points. For 5Kg every 200mm, the fixing distance has to be 500mm.

Poids Le rail peut supporter un poids de 2Kg chaque 200mm avec une distance maximum entre points de fixation de 1000mm. Pour poids de 5Kg chaque 200mm la distance maximum entre points de fixation doit être 500mm.



.track

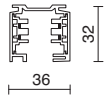
ALU

Standard colours 01 02 39





Ref.			L
B17A-	-X33X2B-	-01	1m
B17B-		-02	2m
B17C-		-39	3m



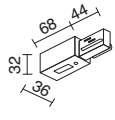
IP 20

Accesorios / Accessories / Accessoires

Standard colours 01 02 03

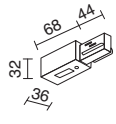
Alimentación derecha / Live end right / Alimentation droite

Ref.	
B17D-X33X2B-	-01 -02 -03



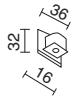
Alimentación izquierda / Live end left / Alimentation gauche

Ref.	
B17E-X33X2B-	-01 -02 -03



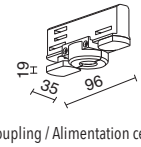
Tapa final / Dead end / Embout

Ref.	
A53G-786-	-01 -02 -03



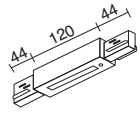
Adaptador universal / Universal adaptor / Adaptateur universel

Ref.	
B17F-X33X2B-	-01 -02 -03



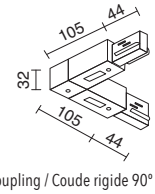
Alimentación central / Supply straight coupling / Alimentation centrale

Ref.	
B17H-X33X2B-	-01 -02 -03



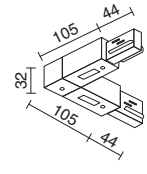
Codo 90° interior / 90° in junction coupling / Coude rigide 90° int.

Ref.	
B17G-X33X2B-	-01 -02 -03



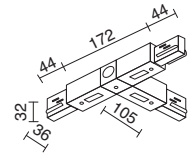
Codo 90° exterior / 90° out junction coupling / Coude rigide 90° ext.

Ref.	
B17M-X33X2B-	-01 -02 -03



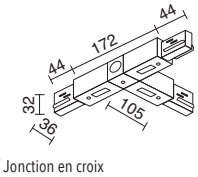
T derecha / T live right / T droite

Ref.	
B17I-X33X2B-	-01 -02 -03



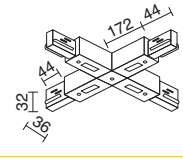
T izquierda / T Live left / T gauche

Ref.	
B17N-X33X2B-	-01 -02 -03



Unión en cruz / "X" junction coupling / Jonction en croix

Ref.	
B17J-X33X2B-	-01 -02 -03



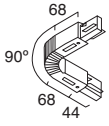
01 Blanco / White / Blanc 02 Negro / Black / Noir 03 Gris / Grey / Gris 39 Aluminio anodizado / Anodized aluminum / Aluminium brossé

Accesorios / Accessories / Accessoires

Standard colours 01 02 03

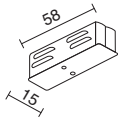
Unión flexible
Flexible junction coupling
Jonction flexible

Ref.	
B17K-X33X2B-	-01 -02 -03



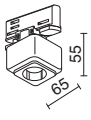
Unión con contacto
Straight coupling with supply possibility
Jonction avec continuité électrique

Ref.	
B17L-X33X2B-	-01 -02 -03



Base SCHUKO carril / SCHUKO base track / Patère SCHUKO rail

Ref.	
B17O-X33X2B-	-01 -02



Tija 13 mm / Pendant 13 mm / Tige 13 mm

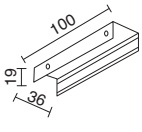
Ref.		L
A53C-786-	-01 -02	600 mm
A53D-786-	-03	1200 mm

*Es necesario instalar con la leva ref. A53F o la A53E.



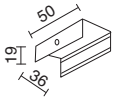
Leva para cable de acero o tija de 13mm (uso en unión carriles)
Clip for steel cable or pendant rod 13mm (union track use)
Fixation pour cables ou tiges 13mm (utilisation union rails)

Ref.	
A53F-786-	-01 -02 -03



Leva para cable de acero o tija de 13mm
Clip for steel cable or pendant rod 13mm
Fixation pour cables ou tiges 13mm

Ref.	
A53E-786-	-01 -02 -03

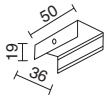


Accesorios / Accessories / Accessoires

Standard colours 39

Leva sólo para techo / Fixing clamp. Only for ceiling / Fixation. Seulement pour plafond

Ref.
A53H-786-39



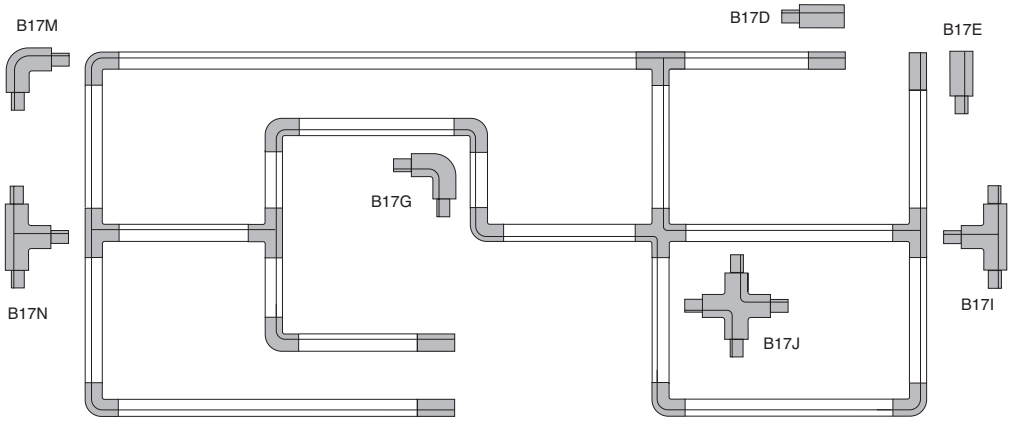
Cable de acero / Steel cable / Cable acier

Ref.		L
A53A-786-	-39	1500 mm
A53B-786-		3000 mm

*Es necesario instalar con la leva ref. A53F o la A53E.



Posición del conductor a tierra / Position of the supply of earth conductor / Position du conducteur à terre.



01 Blanco / White / Blanc 02 Negro / Black / Noir 03 Gris / Grey / Gris 39 Aluminio anodizado / Anodized aluminum / Aluminium brossé

.track

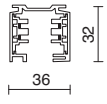
ALU

Standard colours 01 02 39





Ref.		L
B18A-X33X2U-	-01	1m
B18B-X33X2U-	-02	2m
B18C-X33X2U-	-39	3m



DALI

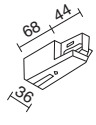
IP 20

Accesorios / Accessories / Accessoires

Standard colours 01 02 03

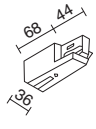
Alimentación derecha / Live end right / Alimentation droite

Ref.	
B18D-X33X2U-	-01 -02 -03



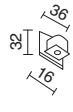
Alimentación izquierda / Live end left / Alimentation gauche

Ref.	
B18E-X33X2U-	-01 -02 -03



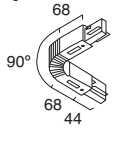
Tapa final / Dead end / Embout

Ref.	
A54A-786-	-01 -02 -03



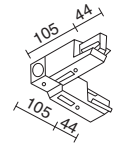
Unión flexible / Flexible junction coupling / Jonction flexible

Ref.	
B18J-X33X2U-	-01 -02 -03



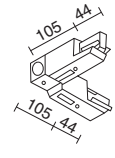
Codo 90° interior / 90° in junction coupling / Coude rigide 90° int.

Ref.	
B18F-X33X2U-	-01 -02 -03



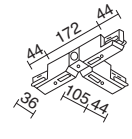
Codo 90° exterior / 90° out junction coupling / Coude rigide 90° ext.

Ref.	
B18L-X33X2U-	-01 -02 -03



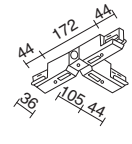
T derecha / T live right / T droite

Ref.	
B18H-X33X2U-	-01 -02 -03



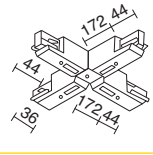
T izquierda / T Live left / T gauche

Ref.	
B18M-X33X2U-	-01 -02 -03



Unión en cruz / "X" junction coupling / Jonction en croix

Ref.	
B18I-X33X2U-	-01 -02 -03



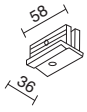
01 Blanco / White / Blanc 02 Negro / Black / Noir 03 Gris / Grey / Gris 39 Aluminio anodizado / Anodized aluminum / Aluminium brossé

Accesorios / Accessories / Accessoires

Standard colours 01 02 03

Unión con contacto
Straight coupling with supply possibility
Jonction avec continuité électrique

Ref.	
B18K-X33X2U-	-01 -02 -03



Tija 13 mm / Pendant 13 mm / Tige 13 mm

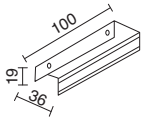
Ref.		L
A53C-786-	-01 -02	600 mm
A53D-786-	-03	1200 mm

*Es necesario instalar con la leva ref. A53F o la A53E.



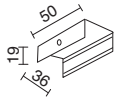
Leva para cable de accero o tija de 13mm (uso en unión carriles)
Clip for steel cable or pendant rod 13mm (union track use)
Fixation pour cables ou tiges 13mm (utilisation union rails)

Ref.	
A53F-786-	-01 -02 -03



Leva para cable de accero o tija de 13mm
Clip for steel cable or pendant rod 13mm
Fixation pour cables ou tiges 13mm

Ref.	
A53E-786-	-01 -02 -03

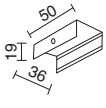


Accesorios / Accessories / Accessoires

Standard colours 39

Leva sólo para techo / Fixing clamp. Only for ceiling / Fixation. Seulement pour plafond

Ref.
A53H-786-39



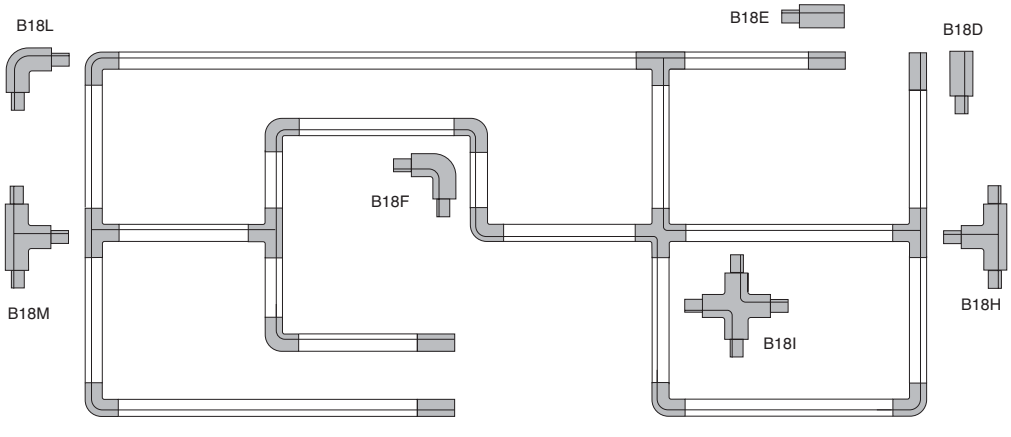
Cable de acero / Steel cable / Cable acier

Ref.		L
A53A-786-	-39	1500 mm
A53B-786-		3000 mm

*Es necesario instalar con la leva ref. A53F o la A53E.



Posición del conductor a tierra / Position of the supply of earth conductor / Position du conducteur à terre.



01 Blanco / White / Blanc 02 Negro / Black / Noir 03 Gris / Grey / Gris 39 Aluminio anodizado / Anodized aluminum / Aluminium brossé

TRACK 48V



El carril a 48V nos permite la reducción del tamaño de los carriles hasta la mínima expresión…y casi hacerlo desaparecer en su versión empotrada, donde el protagonismo ya lo toma el proyector.

The track at 48V allows us to reduce the size of the rail to the minimum expression …and almost make it disappear in its embedded version, where the attention is already taken by the projector.

Le rail 48v nous permet la réduction de la taille pour une expression minimale … et il disparait presque dans sa version encastrée, où le projecteur joue le rôle principal.


recessed version

.track 48V

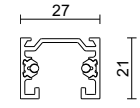
ALU Superficie / Surface / Saillie

Standard colours 01 02





Ref.		L
B27A-X33X2V-	-01 -02	1m
B27B-X33X2V-		2m
B27C-X33X2V-		3m



IP 20 48V DC

Accesorios / Accessories / Accessoires

Standard colours 01 02

Alimentación derecha / Live end right / Alimentation droite

Ref.	
B27D-X33X2V-	-01 -02



Alimentación izquierda / Live end left / Alimentation gauche

Ref.	
B27E-X33X2V-	-01 -02



Codo 90° derecho / 90° in junction right coupling / Coude rigide droite 90°

Ref.	
B27F-X33X2V-	-01 -02



Codo 90° izquierdo / 90° in junction left coupling / Coude rigide gauche 90°

Ref.	
B27G-X33X2V-	-01 -02



Alimentación central / Supply straight coupling / Alimentation centrale

Ref.	
B27H-X33X2V-	-01 -02



Tapa final / Dead end / Embout

Ref.	
A57A-860-	-01 -02



Unión con contacto
Straight connector
Jonction avec continuité électrique

Ref.	
B27I-X33X2V-	-01 -02



Unión sin contacto
Straight connector (without electrical contacts)
Jonction avec continuité électrique

Ref.	
A57B-860-	-01 -02



Fijación superfície / Wall/ceiling pair / T droite

Ref.	
A57C-860-	-01 -02



Suspensión 2m / Pendant 2m / Suspension 2m

Ref.	
A57D-860-	-01 -02



Led Driver 220-240V AC remote / 48V DC

Ref.	120W
B02V-X33J5V-00	

Ref. DALI	150W
B02H-X33A4V-00	

01 Blanco / White / Blanc 02 Negro / Black / Noir

.track 48V

ALU

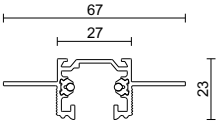
Empotrables
Recessed
Encastrés

Standard colours 02



Ref.		L
B27J-X33X2V-	-02	1m
B27K-X33X2V-		2m
B27L-X33X2V-		3m

IP 20 48V DC



Accesorios / Accessories / Accessoires

Standard colours 02

Alimentación derecha / Live end right / Alimentation droite

Ref.

B27M-X33X2V-02



Alimentación izquierda / Live end left / Alimentation gauche

Ref.

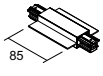
B27N-X33X2V-02



Alimentación central / Supply straight coupling / Alimentation centrale

Ref.

B27O-X33X2V-02



Tapa final / Dead end / Embout

Ref.

A57E-860-02



Unión con contacto
Straight connector
Jonction avec continuité électrique

Ref.

B27I-X33X2V-02



Unión sin contacto
Straight connector (without electrical contacts)
Jonction avec continuité électrique

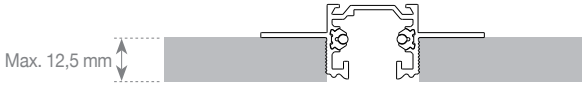
Ref.

A57B-860-02



Led Driver 220-240V AC remote / 48V DC

Ref. 120W	Ref. DALI 150W
B02V-X33J5V-00	B02H-X33A4V-00



02 Negro / Black / Noir

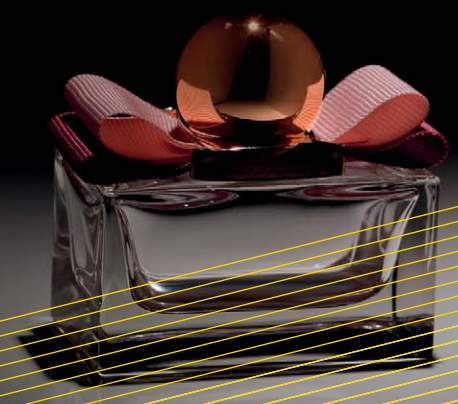


GRETA

Nueva familia de proyectores minimalistas para el carril a 48V. La amplia solución de esta familia nos permite solucionar sutil y elegantemente la iluminación residencial… o también dar una solución sobria y discreta en tiendas de todo tipo, sin tener que renunciar a distintas ópticas, temperaturas de color…

New family of minimalist projectors for the 48V rail.
The wide solution of this family allows us to subtly and elegantly solve the residential lighting... or also give a sober and discreet solution in shops of all kinds, without having to give up different optics, colour temperatures...

Une nouvelle famille de projecteurs minimalistes pour rail 48V. L'amplitude de solutions de cette famille nous permet des réalisations d´illumination résidentielles subtiles et élégantes… ainsi que des solutions sobres et discrètes pour types de magasins, sans avoir à renoncer aux choix d´optiques, de températures et de couleur …



TRACK 48V

ALU | GLASS PRISM | TERMO PLASTIC | IP 20

LED

620lm / 650lm | 2700K/3000K | 6,5W



Ø36

LED

2233lm / 2350lm | 2700K/3000K | 21W



Ø53

.greta

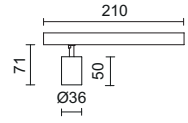
ALU | GLASS PRISM | TERMO PLASTIC

Standard colours 01 02

Track48V pag. 190-191

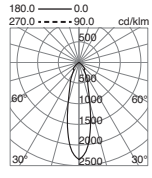


- Carril no incluido.
- Track not included.
- Rail exclu.



Ref.			W	lm	K
860A-	-L3807V-	-01	6,5W	620lm	2700K
	-L3907V-	-02		650lm	3000K

LED | 27º | 48V DC | IP 20 | 90º | 355º | CRI >90 | L80 B10 50.000h | 3-SDCM | UGR <12



860A-L3807V

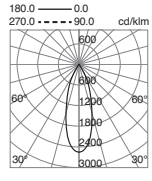
h (m)	d (m)	E (lux)
1,00	0,48	949
2,00	0,96	237
3,00	1,44	105
4,00	1,92	59
5,00	2,40	38

860A-L3907V

h (m)	d (m)	E (lux)
1,00	0,48	999
2,00	0,96	250
3,00	1,44	111
4,00	1,92	62
5,00	2,40	40

Ref.			W	lm	K
860B-	-L3807V-	-01	6,5W	620lm	2700K
	-L3907V-	-02		650lm	3000K

LED | 34º | 48V DC | IP 20 | 90º | 355º | CRI >90 | L80 B10 50.000h | 3-SDCM | UGR <12



860B-L3807V

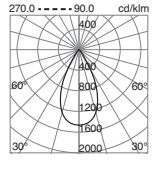
h (m)	d (m)	E (lux)
1,00	0,60	1028
2,00	1,20	257
3,00	1,80	114
4,00	2,40	64
5,00	3,00	41

860B-L3907V

h (m)	d (m)	E (lux)
1,00	0,60	1082
2,00	1,20	271
3,00	1,80	120
4,00	2,40	68
5,00	3,00	43

Ref.			W	lm	K
860C-	-L3807V-	-01	6,5W	620lm	2700K
	-L3907V-	-02		650lm	3000K

LED | 52º | 48V DC | IP 20 | 90º | 355º | CRI >90 | L80 B10 50.000h | 3-SDCM | UGR <12



860C-L3807V

h (m)	d (m)	E (lux)
1,00	0,96	636
2,00	1,92	159
3,00	2,88	71
4,00	3,84	40
5,00	4,80	25

860C-L3907V

h (m)	d (m)	E (lux)
1,00	0,96	669
2,00	1,92	167
3,00	2,88	74
4,00	3,84	42
5,00	4,80	27

Accesorios / Accessories / Accessoires



Embellecedor antideslumbrante
Anti-glare embellisher
Enjoliveur antireflets

TERMO PLASTIC

Ref.
A60B-860-46



Rejilla antideslumbrante
Anti-glare grille
Grille antireflets

ACER

Ref.
A60A-860-02

Driver, pag. 190



Carril, pag. 188
Track, pag. 188
Rail, pag. 188

01 Blanco / White / Blanc | 02 Negro / Black / Noir | 46 Oro mate / Matt gold / Or mat

.greta

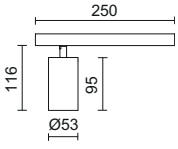
ALU | GLASS PRISM | TERMO PLASTIC

Standard colours 01 02

Track48V pag. 190-191

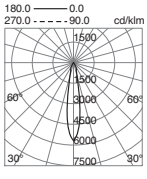


- Carril no incluido.
- Track not included.
- Rail exclu.



Ref.			W	lm	K	Dim.
860D-	-L3821V-	-01 -02	21W	2233lm	2700K	NO
	-L3921V-			2350lm	3000K	
	-L38RDV-			2233lm	2700K	DALI
	-L39RDV-			2350lm	3000K	

LED | 17° | 48V DC | IP 20 | 90° | 355° | CRI >90 | 50.000h L80 B10 | 3-SDCM | UGR <16

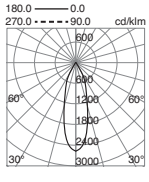


860D-L3821V		
h (m)	d (m)	E (lux)
1,00	0,31	8271
2,00	0,62	2068
3,00	0,93	919
4,00	1,24	517
5,00	1,55	331

860D-L3921V		
h (m)	d (m)	E (lux)
1,00	0,31	8706
2,00	0,62	2177
3,00	0,93	967
4,00	1,24	544
5,00	1,55	348

Ref.			W	lm	K	Dim.
860E-	-L3821V-	-01 -02	21W	2233lm	2700K	NO
	-L3921V-			2350lm	3000K	
	-L38RDV-			2233lm	2700K	DALI
	-L39RDV-			2350lm	3000K	

LED | 30° | 48V DC | IP 20 | 90° | 355° | CRI >90 | 50.000h L80 B10 | 3-SDCM | UGR <16

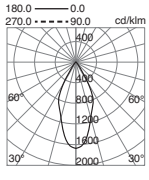


860E-L3821V		
h (m)	d (m)	E (lux)
1,00	0,54	3503
2,00	1,08	876
3,00	1,62	389
4,00	2,16	219
5,00	2,70	140

860E-L3921V		
h (m)	d (m)	E (lux)
1,00	0,54	3687
2,00	1,08	922
3,00	1,62	410
4,00	2,16	230
5,00	2,70	147

Ref.			W	lm	K	Dim.
860F-	-L3821V-	-01 -02	21W	2233lm	2700K	NO
	-L3921V-			2350lm	3000K	
	-L38RDV-			2233lm	2700K	DALI
	-L39RDV-			2350lm	3000K	

LED | 47° | 48V DC | IP 20 | 90° | 355° | CRI >90 | 50.000h L80 B10 | 3-SDCM | UGR <16



860F-L3821V		
h (m)	d (m)	E (lux)
1,00	0,86	2250
2,00	1,72	563
3,00	2,58	250
4,00	3,44	141
5,00	4,30	90

860F-L3921V		
h (m)	d (m)	E (lux)
1,00	0,86	2368
2,00	1,72	592
3,00	2,58	263
4,00	3,44	148
5,00	4,30	95

Accesorios / Accessories / Accessoires



Embellecedor antideslumbrante
Anti-glare embellisher
Enjoliveur antireflets

TERMO PLASTIC

Ref.
A60D-860-46



Rejilla antideslumbrante
Anti-glare grille
Grille antireflets

ACER

Ref.
A60C-860-02

Driver, pag. 190



Carril, pag. 188
Track, pag. 188
Rail, pag. 188

01 Blanco / White / Blanc | 02 Negro / Black / Noir | 46 Oro mate / Matt gold / Or mat



superfície
surface
saillie



CROUS

Luminarias lineales IP66 con dos tamaños y con posibilidad de instalación a techo o suspendida. De fácil y rápida instalación ya que permite la electrificación pasante. Dos temperaturas de color a elegir: 4000K y 5700K.

Linear IP66 luminaires with two sizes and with the possibility of ceiling or pendant installation. Quick and easy to install. Two color temperatures to choose : 4000K or 5700K.

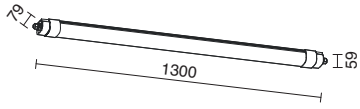
Luminaires linéaires IP66 en deux tailles et avec possibilité d'installation au plafond ou en suspension. Rapide et facile à installer car il permet l'électrification looping. Deux températures de couleur au choix: 4000K et 5700K.

.crous N

PC PC OPAL

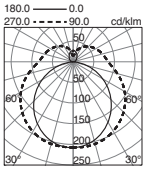
Standard colours 01





Ref.			W	lm	K
940B-	-L3340B-	-01	37W	5850lm	4000K
	-L3640B-			6150lm	5700K

LED SMD · 115° · 220V 240V · 50/60Hz · IP 66 · 85 lm/W 3000K · 89 lm/W 4000K · FP >0,64 · CRI >80 · L70 B50 50,000h · 5-SDCM



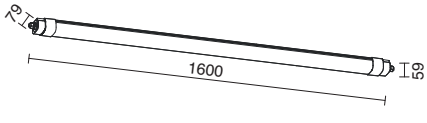
940B-L3340B

h (m)	d (m)	E (lux)
1,00	2,85	936
2,00	5,70	234
3,00	8,55	104
4,00	11,40	59
5,00	14,25	38

940B-L3640B

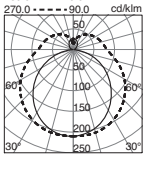
h (m)	d (m)	E (lux)
1,00	2,85	983
2,00	5,70	246
3,00	8,55	109
4,00	11,40	61
5,00	14,25	39





Ref.			W	lm	K
940E-	-L3350B-	-01	46W	7550lm	4000K
	-L3650B-			7850lm	5700K

LED SMD · 115° · 220V 240V · 50/60Hz · IP 66 · 85 lm/W 3000K · 89 lm/W 4000K · FP >0,64 · CRI >80 · L70 B50 50,000h · 5-SDCM



940E-L3350B

h (m)	d (m)	E (lux)
1,00	2,85	1216
2,00	5,70	304
3,00	8,55	135
4,00	11,40	76
5,00	14,25	49

940E-L3650B

h (m)	d (m)	E (lux)
1,00	2,85	1265
2,00	5,70	316
3,00	8,55	141
4,00	11,40	79
5,00	14,25	51

Suspensión
Pendant
Suspension



p. 240

01 Blanco / White / Blanc

VALGUS



Plafón LED a techo o pared IP54 de policarbonato y forma circular que incorpora una versión regulable, una con emergencia incorporada, una con detector de presencia y una cuarta con selección de temperatura de color mediante un interruptor convencional. También versión cuadrada regulable. Buena solución para porches, zonas de paso…

Round LED fitting for wall or ceiling, IP54 in polycarbonate, with dimmable version, one with emergency incorporated, one with presence sensor and a fourth version with color temperature selection by means of conventional switch. Also available in dimmable square version. Good solution for porches, transit areas...

Plafonnier ou applique murale LED IP54 en polycarbonate de forme ronde qui existe en version réglable, avec indicateur de sortie de secours incorporé, avec détecteur de présence ou avec sélection de température de couleur par un interrupteur ordinaire. Existe aussi en version carrée réglable. Bonne solution pour les porches, les zones de passage...

PC | PC OPAL | IP 54

LED
SMD

G-5 | 14W / 21W / 28W / 35W



Ø300

K SELECT



Ø300



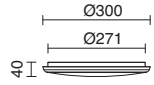
⍁ 300

.valgus

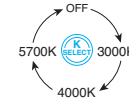
PC PC OPAL

Standard colours 01



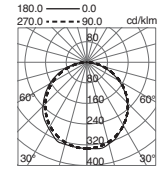


3 temperaturas de color con pulsación directa
3 color temperatures whith direct pulse
3 températures de couleur avec appuyez directe



Ref.	W	lm	K	Dim.
806A-L5218B-01	18W	1250/1350/1400lm	3000/4000/5700K	C

LED SMD · 115° · 220V 240V · 50/60Hz · IP 54 · 69-75-77 lm/W · FP >0,90 · CRI >80 · L80 B20 40.000h · 4-SDCM · K SELECT



Cambio CCT

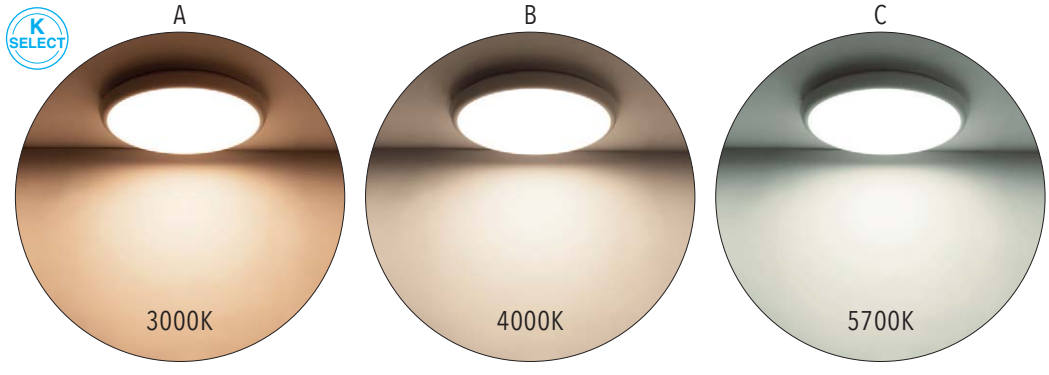
1. Los encendidos y apagados en intervalos de 0-2 segundos, cambian la temperatura de color en secuencia A-B-C.
2. Cuatro secuencias seguidas de encendido/apagado en intervalos inferiores a 2 segundos, restituyen los parámetros de fábrica.
3. Un apagado después de estar luciendo más de 2 segundos, activa la función memoria. En el próximo encendido se mantendrá la última temperatura de color.

Changing CCT

1. When light is on switch off within 0-2S, color changes from A-B-C.
2. When light is on, continuously switch on and off for 4 times, restore to factory settings. Note: every single switch on and off carried out within 2 seconds.
3. When light is on, switch off after 2s, memory function activated, color remains the same for the next operation.

Modifications CC

1. Si vous allumez et éteignez à des intervalles de 0-2 secondes, la température de la couleur changera en séquences A-B-C.
2. Quatre séquences consécutives de marche/arrêt en intervalles de moins de 2 secondes, restaurent les réglages de l'usine. Remarque : chaque commutateur marche / arrêt s'effectue en 2 secondes.
3. Éteindre après plus de 2 secondes de mise en marche, active la fonction mémoire. À la prochaine mise en marche, la température de couleur sera la dernière sélectionnée.



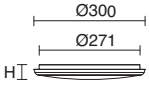
01 Blanco / White / Blanc

.valgus

PC PC OPAL

Standard colours 01

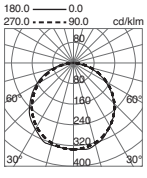




Ref.			H	W	lm	K	Dim.
806A-	-L31RCA- / -L33RCA-	-01	40mm	18W	1530lm / 1600lm	3000K / 4000K	C

LED SMD · 115° · 220V 240V · 50/60Hz · IP 54 · 85 lm/W 3000K · 89 lm/W 4000K · FP >0,90 · CRI >80

L80 B20 40.000h · 4-SDCM



806A-L31RCA

h (m)	d (m)	E (lux)
1,00	3,15	516
2,00	6,30	129
3,00	9,45	57
4,00	12,60	32
5,00	15,75	21

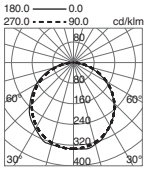
806A-L33RCA

h (m)	d (m)	E (lux)
1,00	3,15	540
2,00	6,30	135
3,00	9,45	60
4,00	12,60	34
5,00	15,75	22

Ref.			H	W	lm	K	Dim.
806A-	-L3118R- / -L3318R-	-01	48mm	18W	1530lm / 1600lm	3000K / 4000K	NO

LED SMD · 115° · 220V 240V · 50/60Hz · IP 54 · 85 lm/W 3000K · 89 lm/W 4000K · FP >0,90 · CRI >80

L80 B20 40.000h · 4-SDCM · 3h.



806A-L3118R

h (m)	d (m)	E (lux)
1,00	3,15	516
2,00	6,30	129
3,00	9,45	57
4,00	12,60	32
5,00	15,75	21

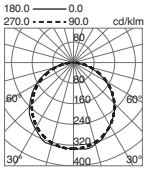
806A-L3318R

h (m)	d (m)	E (lux)
1,00	3,08	540
2,00	6,16	135
3,00	9,24	60
4,00	12,32	34
5,00	15,40	22

Ref.			H	W	lm	K	Dim.
806A-	-L3118Z- / -L3318Z-	-01	48mm	18W	1530lm / 1600lm	3000K / 4000K	NO

LED SMD · 115° · 220V 240V · 50/60Hz · IP 54 · 85 lm/W 3000K · 89 lm/W 4000K · FP >0,64 · CRI >80

L80 B20 40.000h · 4-SDCM



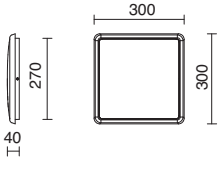
806A-L3118Z

h (m)	d (m)	E (lux)
1,00	3,15	516
2,00	6,30	129
3,00	9,45	57
4,00	12,60	32
5,00	15,75	21

806A-L3318Z

h (m)	d (m)	E (lux)
1,00	3,08	540
2,00	6,16	135
3,00	9,24	60
4,00	12,32	34
5,00	15,40	22

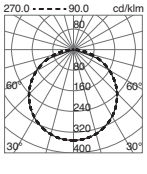




Ref.			W	lm	K	Dim.
806B-	-L31RCB- / -L33RCB-	-01	18W	1494lm / 1584lm	3000K / 4000K	C

LED SMD · 115° · 220V 240V · 50/60Hz · IP 54 · 80 lm/W 3000K · 88 lm/W 4000K · FP >0,90 · CRI >80

L80 B20 40.000h · 4-SDCM



806B-L31RCB

h (m)	d (m)	E (lux)
1,00	3,15	518
2,00	6,30	130
3,00	9,45	58
4,00	12,60	32
5,00	15,75	21

806B-L33RCB

h (m)	d (m)	E (lux)
1,00	3,15	550
2,00	6,30	138
3,00	9,45	61
4,00	12,60	34
5,00	15,75	22

01 Blanco / White / Blanc



CARME

Útil, práctico, discreto, eficiente y de fácil instalación. Este plafón IP44 LED es una luminaria versátil y comercial que puede adaptarse a diversos usos. Puede seleccionar en el momento de su instalación entre 3 temperaturas de color: 3000K, 4000K y 6000K

Useful, practical, discrete, efficient and easy to install. This IP44 LED fitting is a versatile and commercial option that can easily adapt to a range of uses. You can select at the time of installation between 3 color temperatures: 3000K, 4000K and 6000K

Utile, pratique, discret, performant et d'installation facile. Ce plafonnier IP44 LED est un luminaire polyvalent et commercial adaptable à plusieurs usages. Vous pouvez sélectionner au moment de l'installation entre 3 températures de couleur: 3000K, 4000K et 6000

PC | PMMA MAT | IP 44

LED
SMD

16,5W | 1870lm / 2270 / 2110lm
3000K / 4000K / 6000K

Ø280



K SELECT

27,5W | 2730lm / 3330lm / 3090lm
3000K / 4000K / 6000K



K SELECT

Ø380

25W | 1750lm / 1930lm | 3000K / 4000K



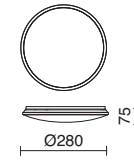
.carme N

ACER PC PS

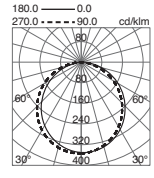
Standard colours 01 28



Ref.	W	lm	K
731B-L4118B-01	16,5W	1870lm	3000K
		2270lm	4000K
		2110lm	6000K



LED SMD · 120° · 220V 240V · 50/60Hz · IP 44 · FP 0,50 · CRI >80 · L70 B20 40.000h · 4-SDCM · K SELECT



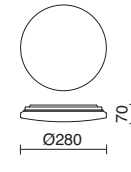
731B-L4118B 3000K		
h (m)	d (m)	E (lux)
1,00	3,45	856
2,00	6,90	214
3,00	10,35	95
4,00	13,80	54
5,00	17,25	34

731B-L4118B 4000K		
h (m)	d (m)	E (lux)
1,00	3,45	1038
2,00	6,90	260
3,00	10,35	115
4,00	13,80	65
5,00	17,25	42

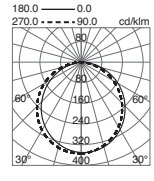
731B-L4118B 6000K		
h (m)	d (m)	E (lux)
1,00	3,45	965
2,00	6,90	241
3,00	10,35	107
4,00	13,80	60
5,00	17,25	39



Ref.	W	lm	K
731D-L4118B-28	16,5W	1870lm	3000K
		2270lm	4000K
		2110lm	6000K



LED SMD · 120° · 220V 240V · 50/60Hz · IP 44 · FP 0,50 · CRI >80 · L70 B20 40.000h · 4-SDCM · K SELECT



731D-L4118B 3000K		
h (m)	d (m)	E (lux)
1,00	3,45	856
2,00	6,90	214
3,00	10,35	95
4,00	13,80	54
5,00	17,25	34

731D-L4118B 4000K		
h (m)	d (m)	E (lux)
1,00	3,45	1038
2,00	6,90	260
3,00	10,35	115
4,00	13,80	65
5,00	17,25	42

731D-L4118B 6000K		
h (m)	d (m)	E (lux)
1,00	3,45	965
2,00	6,90	241
3,00	10,35	107
4,00	13,80	60
5,00	17,25	39

01 Blanco / White / Blanc 28 Matizado / Frosted / Mat

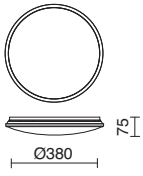
.carme

ACER PC PS

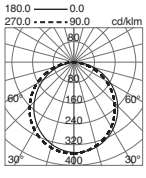
Standard colours 01 28



Ref.	W	lm	K
731C-L4130B-01	27,5W	2730lm	3000K
		3330lm	4000K
		3090lm	6000K



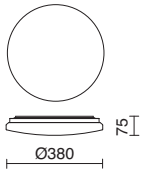
LED SMD · 120° · 220V 240V · 50/60Hz · IP 44 · FP 0,50 · CRI >80 · L70 B20 40.000h · 4-SDCM · K SELECT



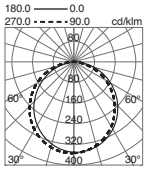
731C-L4130B 3000K			731C-L4130B 4000K			731C-L4130B 6000K		
h (m)	d (m)	E (lux)	h (m)	d (m)	E (lux)	h (m)	d (m)	E (lux)
1,00	3,45	1248	1,00	3,45	1522	1,00	3,45	1413
2,00	6,90	312	2,00	6,90	381	2,00	6,90	353
3,00	10,35	139	3,00	10,35	169	3,00	10,35	157
4,00	13,80	78	4,00	13,80	95	4,00	13,80	88
5,00	17,25	50	5,00	17,25	61	5,00	17,25	57



Ref.	W	lm	K
731E-L4130B-28	27,5W	2730lm	3000K
		3330lm	4000K
		3090lm	6000K



LED SMD · 120° · 220V 240V · 50/60Hz · IP 44 · FP 0,50 · CRI >80 · L70 B20 40.000h · 4-SDCM · K SELECT

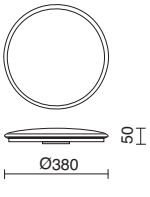


731E-L4130B 3000K			731E-L4130B 4000K			731E-L4130B 6000K		
h (m)	d (m)	E (lux)	h (m)	d (m)	E (lux)	h (m)	d (m)	E (lux)
1,00	3,45	1248	1,00	3,45	1522	1,00	3,45	1413
2,00	6,90	312	2,00	6,90	381	2,00	6,90	353
3,00	10,35	139	3,00	10,35	169	3,00	10,35	157
4,00	13,80	78	4,00	13,80	95	4,00	13,80	88
5,00	17,25	50	5,00	17,25	61	5,00	17,25	57

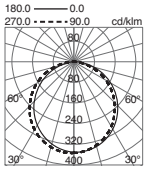
PC PC PMMA MAT



Ref.			W	lm	K
731A-	-L3125B-	-01	25W	1750lm	3000K
	-L3325B-			1930lm	4000K



LED SMD · 120° · 220V 240V · 50/60Hz · IP 44 · FP 0,90 · CRI >80 · L70 B20 40.000h · 4-SDCM



731A-L3125B			731A-L3325B		
h (m)	d (m)	E (lux)	h (m)	d (m)	E (lux)
1,00	3,45	800	1,00	3,45	880
2,00	6,90	200	2,00	6,90	220
3,00	10,35	89	3,00	10,35	98
4,00	13,80	50	4,00	13,80	55
5,00	17,25	32	5,00	17,25	35

01 Blanco / White / Blanc 28 Matizado / Frosted / Mat



MAB

Luminaria LED 60x60cm con bajo grado de deslumbramiento y posibilidad de regulación, también mediante detector crepuscular donde no sea posible el empotramiento de la luminaria. Muy recomendable para oficinas, aulas y otras zonas de trabajo.

LED fitting, in 60x60cm with low glare and dimmable, also available with daylight sensor for situations in which the fitting cannot be recessed. Highly recommended for offices, classrooms and other work areas.

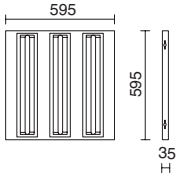
Luminaire LED 60x60 cm faiblement éblouissant avec possibilité de réglage, notamment par détecteur crépusculaire lorsque l'encastrement du luminaire n'est pas possible. Particulièrement recommandé pour les bureaux, les salles de classe et plus généralement les espaces de travail.

.mab

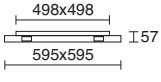
ALU | PMMA PRISM | ALU

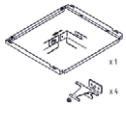
Standard colours 01





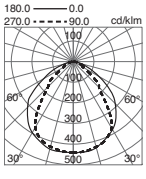
Kit de superficie Surface mounted kit Kit montage en saillie	A20B-783-01





+

Ref.			W	lm	K	Dim.
783A-	-L3145B-	-01	45W	3939lm	3000K	NO*
	-L3345B-			4210lm	4000K	
	-L31R2B-			3939lm	3000K	PUSH DALI
	-L33R2B-			4210lm	4000K	



783A-L3145B

h (m)	d (m)	E (lux)
1,00	2,85	1604
2,00	5,70	401
3,00	8,55	178
4,00	11,40	100
5,00	14,25	64

783A-L3345B

h (m)	d (m)	E (lux)
1,00	2,85	1714
2,00	5,70	429
3,00	8,55	190
4,00	11,40	107
5,00	14,25	69

LED SMD | 110° | 220V 240V | 50/60Hz | IP 40 | 88 lm/W 3000K | 94 lm/W 4000K | * FP 0,90 | CRI >80 | L80 B20 36.000h | 4-SDCM | UGR <19

Empotrables
Recessed
Encastrés



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Suspensión
Pendant
Suspension



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01 Blanco / White / Blanc



SPLAT

Luminaria LED 60x60cm con bajo grado de deslumbramiento (difusor prismático) y posibilidad de regulación, también mediante detector crepuscular donde no sea posible el empotramiento de la luminaria. Muy recomendable para oficinas, aulas y otras zonas de trabajo donde no sea posible empotrar.

60x60cm LED fitting with low glare (prismatic diffuser) and dimmable, also available with daylight sensor for situations in which the fitting cannot be recessed. Highly recommended for offices, classrooms and other work areas in which the fitting cannot be recessed.

Luminaire LED 60x60cm faiblement éblouissant (diffuseur prismatique) avec possibilité de réglage, notamment par détecteur crépusculaire lorsque l'encastrement du luminaire n'est pas possible. Particulièrement recommandé pour les bureaux, les salles de classe et plus généralement les espaces de travail où l'encastrement n'est pas possible.

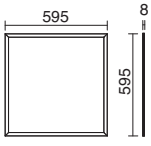
www.novolux-lighting.com

.splat

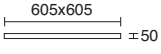
ALU ALU PMMA PRISM

Standard colours 01



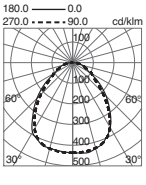


Kit de superficie Surface mounted kit Kit montage en saillie	A20B-583-01



+

Ref.			W	lm	K	Dim.
804A-	-L3142B-	-01	42W	3700lm	3000K	NO*
	-L3342B-			3900lm	4000K	
	-L31RDB-			3700lm	3000K	DALI
	-L33RDB-			3900lm	4000K	



804A-L3142B

h (m)	d (m)	E (lux)
1,00	1,42	1682
2,00	2,84	421
3,00	4,26	187
4,00	5,68	105
5,00	7,10	67

804A-L3342B

h (m)	d (m)	E (lux)
1,00	1,42	1773
2,00	2,84	443
3,00	4,26	197
4,00	5,68	111
5,00	7,10	71

LED SMD · 90° · 220V 240V · 50/60Hz · IP 40 · 88 lm/W 3000K · 93 lm/W 4000K · * FP >0,90 · CRI >80 · L80 B20 40.000h · 3-SDCM · UGR <19

Empotrables
Recessed
Encastrés



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Suspensión
Pendant
Suspension



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01 Blanco / White / Blanc



BILOG

Luminaria LED adosada a techo disponible en dos tamaños de importantes dimensiones y alto flujo para iluminar grandes espacios: lobbies de hotel, salas de conferencia, salas de reuniones. Zonas donde sea necesario una iluminación eficaz y decorativa a la vez. Se puede combinar con su versión suspendida.

LED light fitting attached to the ceiling, in two large sizes and high output for lighting large spaces: hotel lobbies, conference rooms, meeting rooms. Areas which require efficient, and decorative lighting. Available for combination with its suspended version.

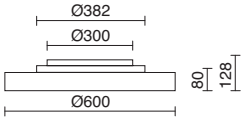
Luminaire LED adossé au plafond, disponible en deux dimensions de grande taille et à flux élevé pour éclairer de grands espaces : halls d'hôtel, salles de conférence, salles de réunion. Secteurs réclamant un éclairage à la fois efficace et décoratif. Combinable avec la version suspendue.

.bilog

ALU + ACER PC PRISM

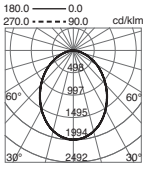
Standard colours 01





Ref.			W	lm	K
801A-	-L3148B- / -L3348B-	-01	48W	3980lm	3000K
				4563lm	4000K

LED SMD | 120º | 220V 240V | 50/60Hz | IP 20 | 83 lm/W 3000K | 95 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 40.000h | 4-SDCM



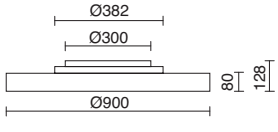
801A-L3148B

h (m)	d (m)	E (lux)
1,00	3,45	1535
2,00	6,90	384
3,00	10,35	171
4,00	13,80	96
5,00	17,25	61

801A-L3348B

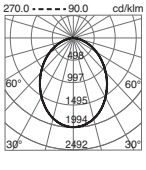
h (m)	d (m)	E (lux)
1,00	3,45	1760
2,00	6,90	440
3,00	10,35	196
4,00	13,80	110
5,00	17,25	70





Ref.			W	lm	K
801B-	-L31A3B- / -L33A3B-	-01	110W	9420lm	3000K
				10560lm	4000K

LED SMD | 110º | 220V 240V | 50/60Hz | IP 20 | 94 lm/W 3000K | 106 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 40.000h | 4-SDCM



801B-L31A3B

h (m)	d (m)	E (lux)
1,00	2,75	3633
2,00	5,50	908
3,00	8,25	404
4,00	11,00	227
5,00	13,75	145

801B-L33A3B

h (m)	d (m)	E (lux)
1,00	2,75	4073
2,00	5,50	1018
3,00	8,25	453
4,00	11,00	255
5,00	13,75	163

Suspensión
Pendant
Suspension



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01 Blanco / White / Blanc

RENIX

Eficiencia y simplicidad caracterizan esta luminaria LED de sólo 60mm de ancho y difusor de bajo deslumbramiento para iluminación de oficinas y espacios diáfanos con techo no-empotrable. Sus accesorios en "L", "T" o cruz también se iluminan creando líneas continuas no sólo longitudinalmente.

Efficiency and simplicity are the main features of this LED light fitting, just 60 mm wide, and with minimal glare diffuser for lighting offices and open-plan spaces with non-recessed ceiling. Its "L", "T" or cross-shaped accessories also light up, thus creating continuous lines as well as lengthwise.

La performance et la simplicité caractérisent ce luminaire LED épais de 60 mm seulement avec diffuseur à faible éblouissement pour éclairer des bureaux et des espaces diaphanes dont le plafond ne permet pas l'encastrement. Ses accessoires en « L», en «T» ou en croix s'éclairent aussi, créant des lignes continues pas seulement dans le sens de la longueur.

ALU IP 20

LED
SMD

23W / 32W / 39W | 108°



⍁ 60x80 x (879/1139/1481)

Empotrables
Recessed
Encastrés



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Empotrables
Recessed
Encastrés

TRIMLESS



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Suspensión
Pendant
Suspension



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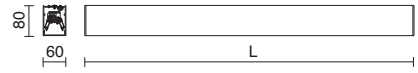
.fenix

ALU | ALU | PMMA OPAL | ALU PAINT

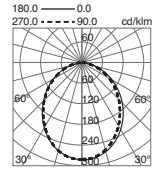
Standard colours 01 03





Ref.			L	W	lm	K	Dim.
808D-	-L3123B-	-01 -03	879mm	23W	2755lm	3000K	NO*
	-L3323B-				3100lm	4000K	
	-L31RDB-				2755lm	3000K	DALI
	-L33RDB-				3100lm	4000K	

LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 120 lm/W 3000K | 135 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19

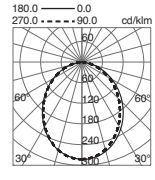


808D-L3123B		
h (m)	d (m)	E (lux)
1,00	2,75	619
2,00	5,50	155
3,00	8,25	69
4,00	11,00	39
5,00	13,75	25

808D-L3323B		
h (m)	d (m)	E (lux)
1,00	2,75	697
2,00	5,50	174
3,00	8,25	77
4,00	11,00	44
5,00	13,75	28

Ref.			L	W	lm	K	Dim.
808E-	-L3132B-	-01 -03	1139mm	32W	3920lm	3000K	NO*
	-L3332B-				4400lm	4000K	
	-L31RDB-				3920lm	3000K	DALI
	-L33RDB-				4400lm	4000K	

LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 123 lm/W 3000K | 138 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19

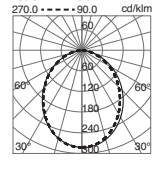


808E-L3132B		
h (m)	d (m)	E (lux)
1,00	2,75	881
2,00	5,50	220
3,00	8,25	98
4,00	11,00	55
5,00	13,75	35

808E-L3332B		
h (m)	d (m)	E (lux)
1,00	2,75	989
2,00	5,50	247
3,00	8,25	110
4,00	11,00	62
5,00	13,75	40

Ref.			L	W	lm	K	Dim.
808F-	-L3139B-	-01 -03	1479mm	39W	4615lm	3000K	NO*
	-L3339B-				5200lm	4000K	
	-L31RDB-				4615lm	3000K	DALI
	-L33RDB-				5200lm	4000K	

LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 118 lm/W 3000K | 133 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19



808F-L3139B		
h (m)	d (m)	E (lux)
1,00	2,75	1037
2,00	5,50	259
3,00	8,25	115
4,00	11,00	65
5,00	13,75	41

808F-L3339B		
h (m)	d (m)	E (lux)
1,00	2,75	1169
2,00	5,50	292
3,00	8,25	130
4,00	11,00	73
5,00	13,75	47

Accesorios / Accessories / Accessoires

Pletinas de unión
Joint plates
Plaques d'union



Ref.
A58A-808-41



01 Blanco / White / Blanc | 03 Gris / Grey / Gris

Empotrables
Recessed
Encastrés



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Empotrables
Recessed
Encastrés
TRIMLESS



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Suspensión
Pendant
Suspension



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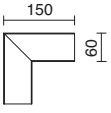
ALU | ALU | PMMA OPAL | ALU PAINT

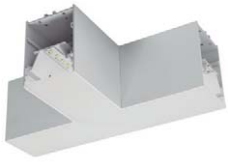
Standard colours 01 03



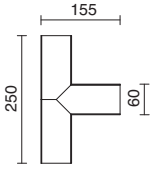
Ref.			W	lm	K
B22A-	-L3107B-	-01	7W	795lm	3000K
	-L3307B-	-03		900lm	4000K



LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 114 lm/W 3000K | 129 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19



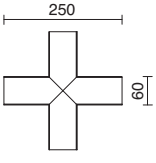
Ref.			W	lm	K
B22B-	-L3110B-	-01	10W	1150lm	3000K
	-L3310B-	-03		1300lm	4000K



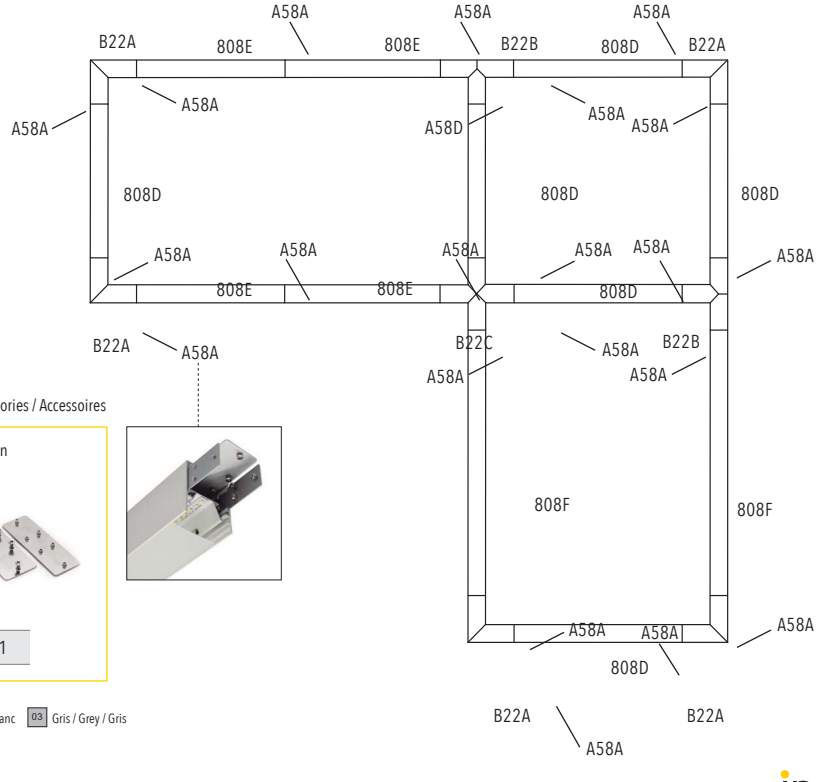
LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 115 lm/W 3000K | 130 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19



Ref.			W	lm	K
B22C-	-L3113B-	-01	13W	1505lm	3000K
	-L3313B-	-03		1700lm	4000K



LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 116 lm/W 3000K | 131 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19



Accesorios / Accessories / Accessoires

Pletinas de unión
Joint plates
Plaques d'union



Ref.

A58A-808-41

01 Blanco / White / Blanc 03 Gris / Grey / Gris



BUIS

Downlight LED de superficie en tres tamaños/potencias y un alto IP lo hacen adecuado para baños cocinas y sobre todo porches y marquesinas o ambientes que requieran luminarias sobrias y discretas.

Surface-fitted LED downlight in three sizes/wattage and high IP make this an ideal choice for bathrooms, kitchens and especially for porches and marquee or ambiences that require sober and discrete lighting.

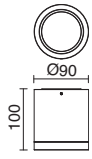
Plafonnier LED en saillie en trois dimensions/puissances et avec un IP élevé qui en font l'idéal pour les salles d'eau et cuisines, mais surtout pour les porches, les marquises ou les espaces exigeant des luminaires sobres et discrets.

.buis

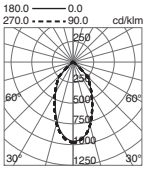
ALU | GLASS TRANS TEMP | ALU FACET

Standard colours 01 03





Ref.			W	lm	K
805A-	-L3115A-	-01	15W	1200lm	3000K
	-L3315A-	-03		1280lm	4000K



805A-L3115A

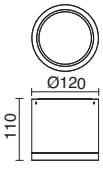
h (m)	d (m)	E (lux)
1,00	0,93	1102
2,00	1,86	276
3,00	2,79	122
4,00	3,72	69
5,00	4,65	44

805A-L3315A

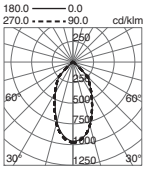
h (m)	d (m)	E (lux)
1,00	0,93	1175
2,00	1,86	294
3,00	2,79	131
4,00	3,72	73
5,00	4,65	47

LED COB | 50° | 110V 240V | IP 54 | 80 lm/W 3000K | 85 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 40.000h | 3-SDCM





Ref.			W	lm	K
805B-	-L3125A-	-01	25W	2320lm	3000K
	-L3325A-	-03		2420lm	4000K



805B-L3125A

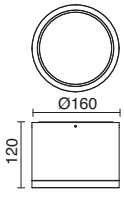
h (m)	d (m)	E (lux)
1,00	0,93	2121
2,00	1,86	530
3,00	2,79	236
4,00	3,72	133
5,00	4,65	85

805B-L3325A

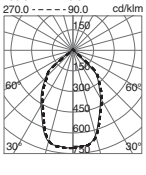
h (m)	d (m)	E (lux)
1,00	0,93	2212
2,00	1,86	553
3,00	2,79	246
4,00	3,72	138
5,00	4,65	88

LED COB | 50° | 110V 240V | IP 54 | 92 lm/W 3000K | 97 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 40.000h | 3-SDCM





Ref.			W	lm	K
805C-	-L3135A-	-01	35W	3320lm	3000K
	-L3335A-	-03		3430lm	4000K



805C-L3135A

h (m)	d (m)	E (lux)
1,00	1,40	1780
2,00	2,80	445
3,00	4,20	198
4,00	5,60	111
5,00	7,00	71

805C-L3335A

h (m)	d (m)	E (lux)
1,00	1,40	1897
2,00	2,80	474
3,00	4,20	211
4,00	5,60	119
5,00	7,00	76

LED COB | 70° | 110V 240V | IP 54 | 94 lm/W 3000K | 98 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 40.000h | 3-SDCM

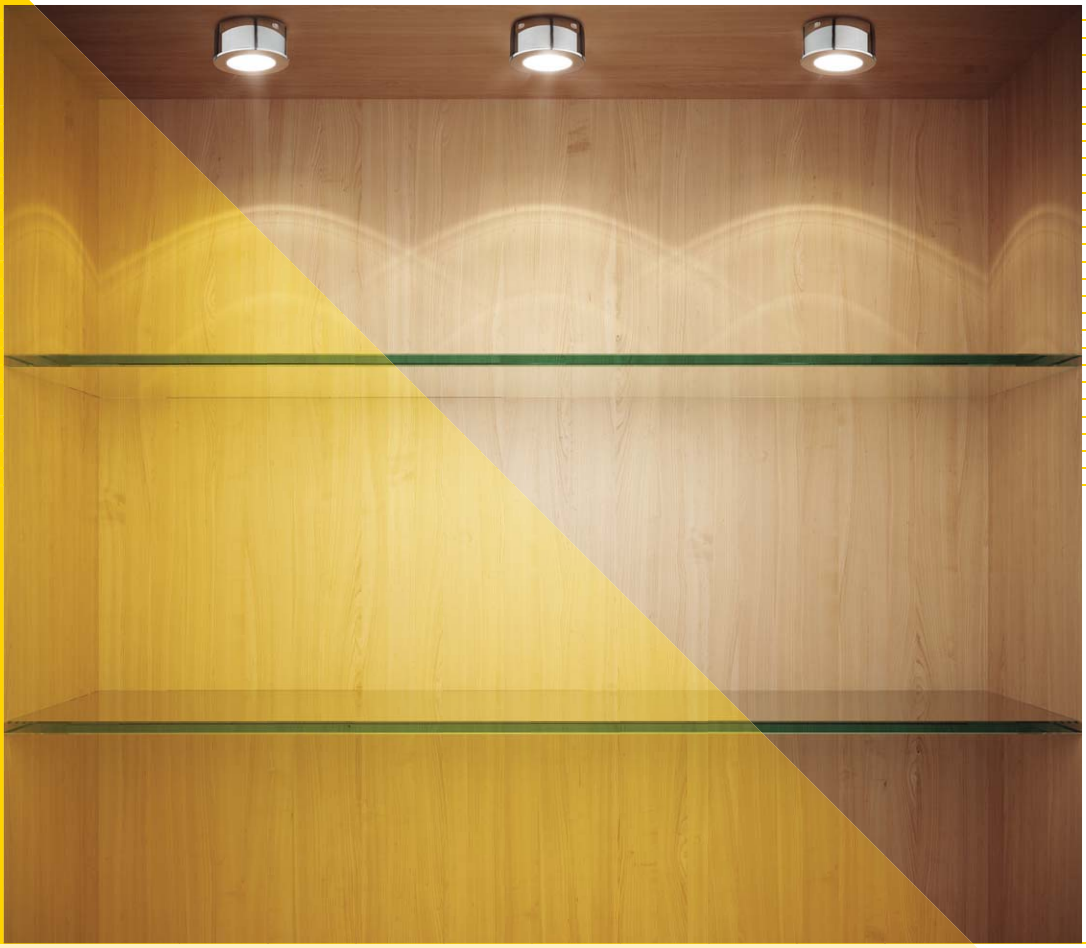
01 Blanco / White / Blanc | 03 Gris / Grey / Gris

IBIZA

Pequeña luminaria LED de superficie para ir colocada en mobiliario incluyendo los de cocinas y baños. Buena opción tanto a nivel doméstico como hotelero.

Small LED surface mounted light fitting for use in furniture, including kitchen and bathroom units. Good option for home and hotel solutions.

Petit luminaire LED en saillie à placer dans le mobilier, notamment en cuisine et dans la salle d'eau. Bonne option aussi bien à la maison qu'en hôtellerie.

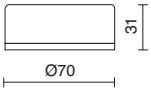


.ibiza

ALU PC GLASS MAT

Standard colours 01 02 32 45





Ref.		W	lm	K
753B-L3202B-	-01 -02	3,2W	290lm	3000K
753B-L3202B-	-32 -45	3,2W	290lm	3000K

LED SMD | 220V 240V | REMOTE | IP 44 | L80 B20 50,000h | 4-SDCM

Empotrables
Recessed
Encastrés



p. 132

01 Blanco / White / Blanc 02 Negro / Black / Noir 32 Cromo / Chrome / Chromé 45 Cromado mate / Matt chrome / Chromé mat



TAU

Elegante aplique LED fabricado en aluminio que proporciona una agradable luz directa e indirecta. Se puede también instalar de forma vertical. Indicado para zonas de paso.

Elegant LED fitting made in aluminum, providing pleasant direct and indirect light. Also available for vertical installation. Indicated for transit areas.

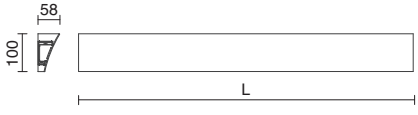
Élégante applique LED faite d'aluminium qui offre une agréable lumière directe et indirecte. Peut aussi s'installer verticalement. Indiquée pour les zones de passage.

.tau N

ALU ALU PMMA OPAL

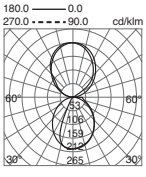
Standard colours 01 03





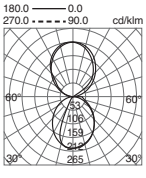
Ref.			L	W	lm	K	Dim.
811B-	-L3133B-	-03	885mm	33W	4205lm	3000K	NO*
	-L3333B-				4700lm	4000K	

LED SMD | 220V 240V | 50/60Hz | IP 20 | 127 lm/W 3000K | 142 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 60,000h | 4-SDCM



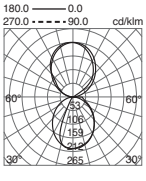
Ref.			L	W	lm	K	Dim.
811C-	-L3142B-	-01	1145mm	42W	4970lm	3000K	NO*
	-L3342B-	-03			5600lm	4000K	

LED SMD | 220V 240V | 50/60Hz | IP 20 | 118 lm/W 3000K | 133 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 60,000h | 4-SDCM



Ref.	L	W	lm	K	Dim.
811D-L3352B-01	1485mm	52W	6700lm	4000K	NO*

LED SMD | 220V 240V | 50/60Hz | IP 20 | 114 lm/W 3000K | 129 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 60,000h | 4-SDCM



01 Blanco / White / Blanc 03 Gris / Grey / Gris

suspensión
pendant
suspension



DUBE

Simplicidad, sobriedad y versatilidad estas son las características de esta colección de luminarias de suspensión que en sus diferentes combinaciones puede iluminar y decorar diferentes tipos de ambientes. De los más funcionales a aquellos que necesitan un toque de sofisticación.
Existe también la versión proyector para su combinación.

Simplicity, sobriety and versatility are the main features of this series of suspended light fittings, which in the different combinations can light and decorate a range of different ambiences. From the more functional ones to those which require a touch of sophistication.
The projector version is also available for mixing.

Simplicité, sobriété, polyvalence, telles sont les caractéristiques de cette gamme de luminaires suspendus capables selon leurs différentes combinaisons d'éclairer et décorer plusieurs types d'environnements. Des plus fonctionnels, à ceux qui exigent une touche de sophistication.
Existe aussi en version projecteur à combiner.

BASE - TRACK

ALU | PC TRANS | ALU FACET | IP 20

LED COB | 945lm | 3000K | 9,2W.



Ø40













Proyectores
Spotlights
Projecteurs



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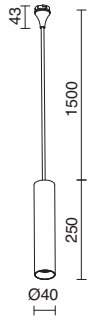
.dube

ALU | PC TRANS | ALU FACET

Standard colours 01 02

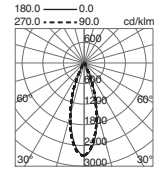


* Añadir bases / Add bases / Ajouter des bases



Ref.		W	lm	K
796B-L3110I-	-01 -02	9,2W	945lm	3000K

LED COB | 32° | IP 20 | 103 lm/W | CRI >80 | L80 B20 50,000h | 3-SDCM



796B-L3110I

h (m)	d (m)	E (lux)
1,00	0,57	1913
2,00	1,14	478
3,00	1,71	213
4,00	2,28	120
5,00	2,85	77

Accesorios / Accessories / Accessoires

Embellecedor antideslumbrante / Anti-glare embellisher / Enjoliveur antireflets

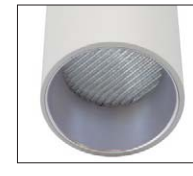

-02


-45


-46

Ref.	
A55A-796-	-02 -45 -46




796A-L3110I-01 + A55A-796-45 + A47C-796-92

Filtro suavizante
Softener filter
Filtre adoussissant



Ref.
A47D-796-92

Filtro extensivo
Extensive filter
Filtre vaste



Ref.
A47E-796-92

Filtro elongador
Extension filter
Filtre d'extension

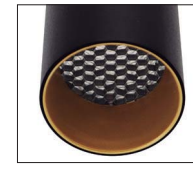


Ref.
A47C-796-92

Rejilla antideslumbrante
Anti-glare grille
Grille antireflets

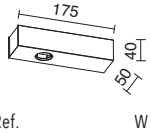


Ref.
A04M-796-02


796A-L3110I-02 + A55A-796-46 + A04M-796-02

Bases necesarias / Bases required / Bases requises

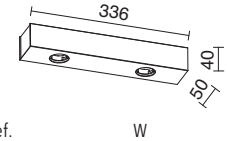




Ref.		W
B19A-X3310B-	-01 -02	10W

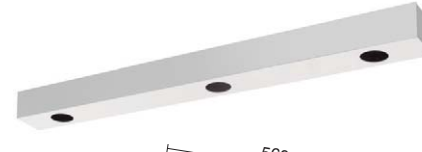
220V 240V | 50/60Hz | IP 20 | FP >0,95

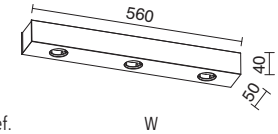




Ref.		W
B19B-X3340B-	-01 -02	20W

220V 240V | 50/60Hz | IP 20 | FP >0,90





Ref.		W
B19C-X3330B-	-01 -02	30W

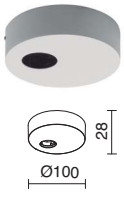
220V 240V | 50/60Hz | IP 20 | FP >0,90

01 Blanco / White / Blanc | 02 Negro / Black / Noir | 45 Cromado mate / Matt chrome / Chromé mat / Cromo mate | 46 Oro mate / Matt gold / Or mat / Matt ouro | 92 Cristal transparente / Transparent glass / Verre transparent / Vidro transparente

.dube

Bases necesarias / Bases required / Bases requises

Standard colours 01 02



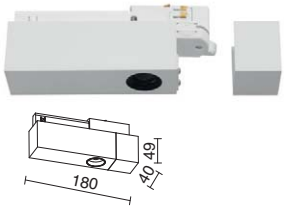
Ref.		W
B19E-X3310B-	-01 -02	10W

220V 240V | 50/60Hz | IP 20 | FP >0,95



Ref.		W
B19F-X3330B-	-01 -02	30W

220V 240V | 50/60Hz | IP 20 | FP >0,90



Ref.		W
B19H-X3310B-	-01 -02	10W

220V 240V | 50/60Hz | IP 20 | FP >0,95

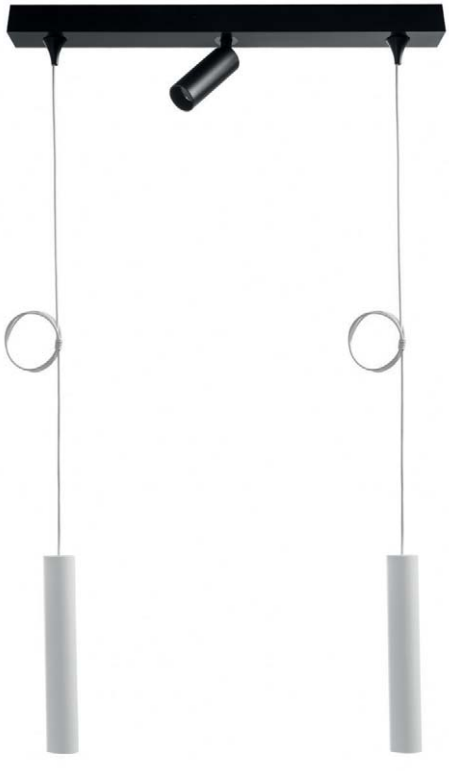
B17A-X33X2B-02 + B19H-X3310B-02 + 796B-L3110I-02



B19F-X3330B-01 + *3x* 796B-L3110I-01



B19C-X3330B-02 + 796A-L3110I-02 + *2x* 796B-L3110I-01



Proyectores
Spotlights
Projecteurs

Carril, pag. 182
Track, pag. 182
Rail, pag. 182





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01 Blanco / White / Blanc 02 Negro / Black / Noir

HIDRA



Elegante luminaria LED de suspensión con embellecedor en tres acabados que puede dar un toque de exclusividad a una zona de recepción en un hotel o en un mostrador en una tienda.

Elegant suspended LED fitting with trim in three different finishes for adding an exclusive touch to a reception area within a hotel or a counter in a store.

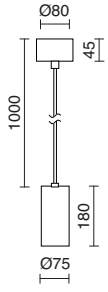
Élégant luminaire LED à suspension avec enjoliveur en trois finitions pouvant apporter une touche exclusive à la réception d'un hôtel ou au comptoir d'une boutique.

.hidra

ALU | PC TRANS | PC METAL

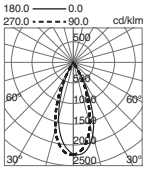
Standard colours 01





Ref.			W	lm	K
832-	-B- -C- -D-	-L3121B-01	18W	1575lm	3000K

LED COB | 30º | 220V 240V | 50/60Hz | IP 20 | 88 lm/W | FP >0,90 | CRI >80 | L80 B20 40.000h | 3-SDCM



832B-L3121B

h (m)	d (m)	E (lux)
1,00	0,54	3589
2,00	1,08	897
3,00	1,62	399
4,00	2,16	224
5,00	2,70	144

-B-



-C-



-D-



Proyectores
Spotlights
Projecteurs



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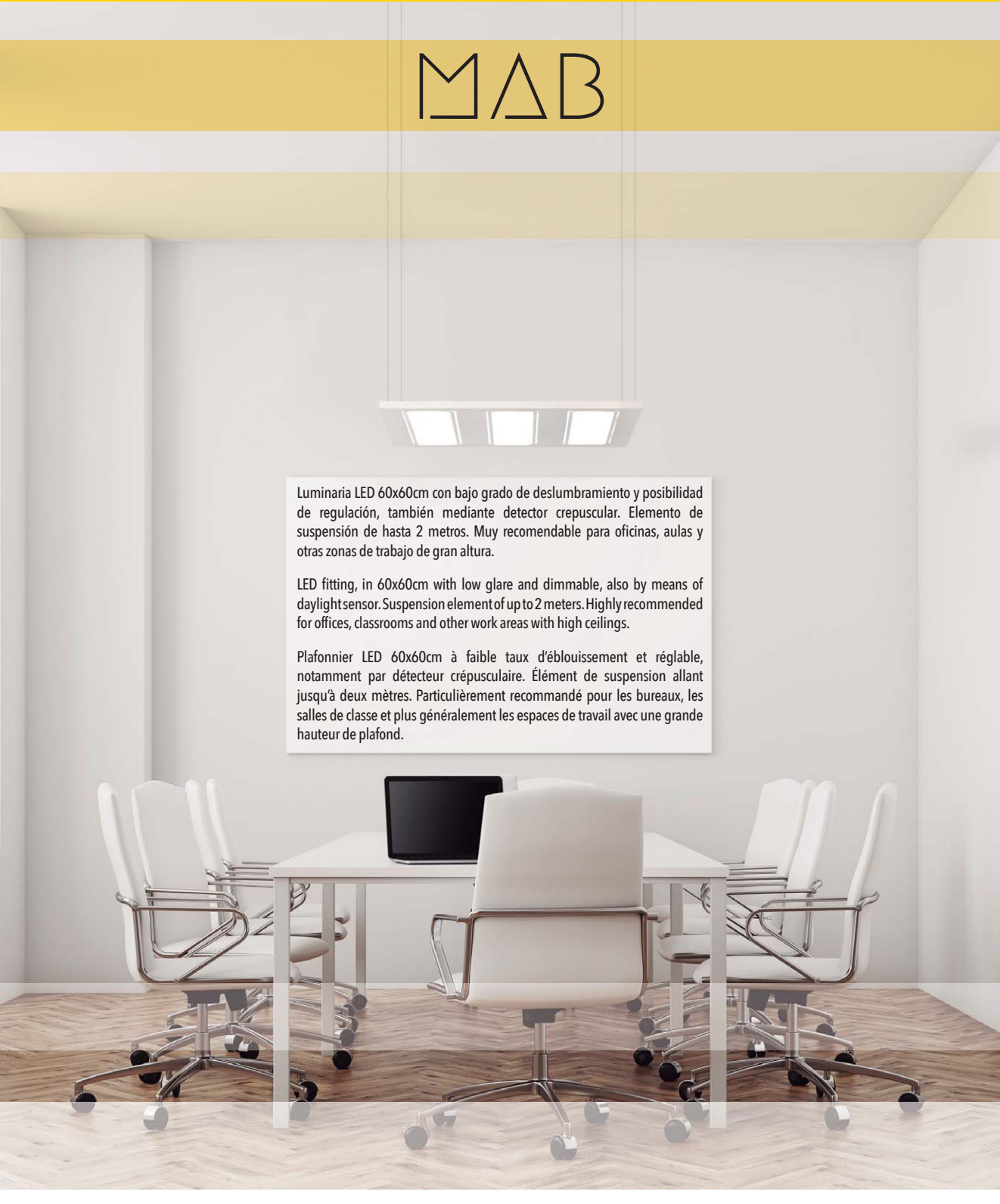
01 Blanco / White / Blanc

MAB



Luminaria LED 60x60cm con bajo grado de deslumbramiento y posibilidad de regulación, también mediante detector crepuscular. Elemento de suspensión de hasta 2 metros. Muy recomendable para oficinas, aulas y otras zonas de trabajo de gran altura.

LED fitting, in 60x60cm with low glare and dimmable, also by means of daylight sensor. Suspension element of up to 2 meters. Highly recommended for offices, classrooms and other work areas with high ceilings.

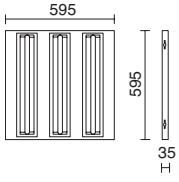
Plafonnier LED 60x60cm à faible taux d'éblouissement et réglable, notamment par détecteur crépusculaire. Élément de suspension allant jusqu'à deux mètres. Particulièrement recommandé pour les bureaux, les salles de classe et plus généralement les espaces de travail avec une grande hauteur de plafond.

.mab

ALU | PMMA PRISM | ALU

Standard colours 01





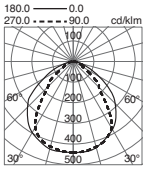
Kit de suspensión (L=2m) Suspension Kit (L=2m) Kit accessoire suspension (L=2m)	A20A-783-39

x 4



+

Ref.			W	lm	K	Dim.
783A-	-L3145B-	-01	45W	3939lm	3000K	NO*
	-L3345B-			4210lm	4000K	
	-L31R2B-			3939lm	3000K	PUSH DALI
	-L33R2B-			4210lm	4000K	



783A-L3145B

h (m)	d (m)	E (lux)
1,00	2,85	1604
2,00	5,70	401
3,00	8,55	178
4,00	11,40	100
5,00	14,25	64

783A-L3345B

h (m)	d (m)	E (lux)
1,00	2,85	1714
2,00	5,70	429
3,00	8,55	190
4,00	11,40	107
5,00	14,25	69

LED SMD | 110° | 220V 240V | 50/60Hz | IP 40 | 88 lm/W 3000K | 94 lm/W 4000K | * FP 0,90 | CRI >80 | L80 B20 36.000h | 4-SDCM | UGR <19

Empotrables Recessed Encastrés



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Superficie Surface Saillie



p. 208

01 Blanco / White / Blanc



SPLAT

Luminaria LED 60x60cm con bajo grado de deslumbramiento (difusor prismático) y posibilidad de regulación, también mediante detector crepuscular. Elemento de suspensión de hasta 2 metros. Muy recomendable para oficinas, aulas y otras zonas de trabajo de gran altura.

60X60cm LED fitting, with low glare (prismatic diffuser) and dimmable, also by means of daylight sensor. Suspension element of up to 2 meters. Highly recommended for offices, classrooms and other work areas with high ceilings.

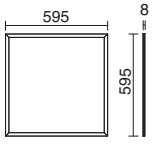
Plafonnier LED 60x60cm à faible taux d'éblouissement (diffuseur prismatique) et réglable, notamment par détecteur crépusculaire. Élément de suspension allant jusqu'à deux mètres. Particulièrement recommandé pour les bureaux, les salles de classe et plus généralement les espaces de travail avec une grande hauteur sous plafond.

.splat

ALU ALU PMMA PRISM

Standard colours 01



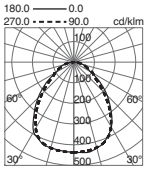




Kit de suspensión (L=2m) Suspension Kit (L=2m) Kit accessoire suspension (L=2m)	A20B-804-38

+

Ref.			W	lm	K	Dim.
804A-	-L3142B-	-01	42W	3700lm	3000K	NO*
	-L3342B-			3900lm	4000K	
	-L31RDB-			3700lm	3000K	DALI
	-L33RDB-			3900lm	4000K	



804A-L3142B

h (m)	d (m)	E (lux)
1,00	1,42	1682
2,00	2,84	421
3,00	4,26	187
4,00	5,68	105
5,00	7,10	67

804A-L3342B

h (m)	d (m)	E (lux)
1,00	1,42	1773
2,00	2,84	443
3,00	4,26	197
4,00	5,68	111
5,00	7,10	71

LED SMD · 90° · 220V 240V · 50/60Hz · IP 40 · 88 lm/W 3000K · 93 lm/W 4000K · * FP >0,90 · CRI >80 · L80 B20 40.000h · 3-SDCM · UGR <19

Empotrables Recessed Encastrés



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Superficie Surface Saillie



p. 210

01 Blanco / White / Blanc



Luminaria LED suspendida disponible en dos tamaños de importantes dimensiones y alto flujo para iluminar grandes espacios de gran altura: lobbies de hotel, salas de conferencia, salas de reuniones. Zonas donde sea necesario una iluminación eficaz y decorativa a la vez. Combinable con la versión adosada a techo.

Suspended LED light fitting, available in two large sizes and high output for lighting large spaces with high ceilings: hotel lobbies, conference rooms, meeting rooms. Areas which require efficient, and decorative lighting. Combinable with ceiling-mounted version.

Luminaire LED suspendu, disponible en deux dimensions de grande taille et à flux élevé pour éclairer de grands espaces avec une hauteur sous plafond importante: halls d'hôtel, salles de conférence, salles de réunion. Secteurs réclamant un éclairage à la fois efficace et décoratif. Combinable avec la version adossée au plafond.

BILOG

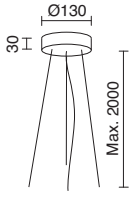
.bilog

ALU + ACER | PC PRISM

Standard colours 01



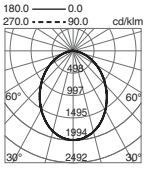
	Ref.
Kit de suspensión (L=2m) Suspension Kit (L=2m) Kit accessoire suspension (L=2m)	B21A-X33X2A-01



+

Ref.			W	lm	K
801A-	-L3148B-	-01	48W	3980lm	3000K
	-L3348B-			4563lm	4000K

LED SMD | 120° | 220V 240V | 50/60Hz | IP 20 | 83 lm/W 3000K | 95 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 40.000h | 4-SDCM

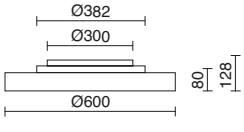


801A-L3148B

h (m)	d (m)	E (lux)
1,00	3,45	1535
2,00	6,90	384
3,00	10,35	171
4,00	13,80	96
5,00	17,25	61

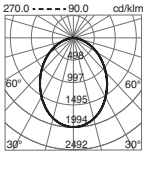
801A-L3348B

h (m)	d (m)	E (lux)
1,00	3,45	1760
2,00	6,90	440
3,00	10,35	196
4,00	13,80	110
5,00	17,25	70



Ref.			W	lm	K
801B-	-L31A3B-	-01	110W	9420lm	3000K
	-L33A3B-			10560lm	4000K

LED SMD | 110° | 220V 240V | 50/60Hz | IP 20 | 94 lm/W 3000K | 106 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 40.000h | 4-SDCM



801B-L31A3B

h (m)	d (m)	E (lux)
1,00	2,75	3633
2,00	5,50	908
3,00	8,25	404
4,00	11,00	227
5,00	13,75	145

801B-L33A3B

h (m)	d (m)	E (lux)
1,00	2,75	4073
2,00	5,50	1018
3,00	8,25	453
4,00	11,00	255
5,00	13,75	163



01 Blanco / White / Blanc

Superficie
Surface
Saillie



p. 212



GHO

Luminaria LED decorativa para ir suspendida en espacios a gran altura en establecimientos hoteleros y centros comerciales. Sus dos tamaños permiten tanto adaptarse a las necesidades como combinarlas en un mismo espacio.

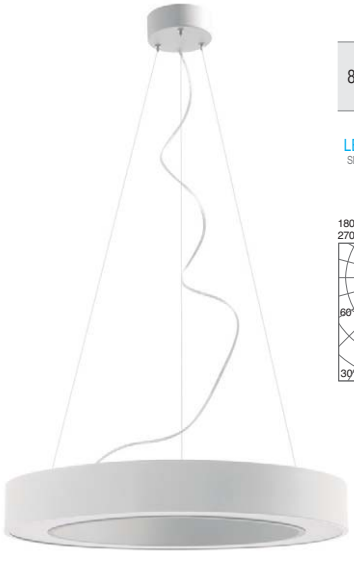
Decorative LED light fitting for suspension in spaces with high ceilings in hotels and shopping centers. Its two sizes adapt to different needs and can be combined in the same space.

Luminaire LED décoratif à suspendre dans des espaces avec une hauteur sous plafond importante dans des établissements hôteliers et des centres commerciaux. Ses deux dimensions permettent aussi bien de s'adapter aux nécessités que de les combiner dans un même espace.

.gho

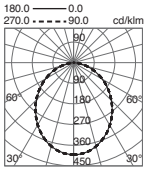
ALU + ACER (PC PRISM)

Standard colours 01



Ref.			W	lm	K
802A-	-L3136B-	-01	36W	1923lm	3000K
	-L3336B-			2028lm	4000K

LED SMD · 100° · 220V 240V · 50/60Hz · IP 20 · 53 lm/W 3000K · 56 lm/W 4000K · FP >0,90 · CRI >80 · L80 B20 40.000h · 4-SDCM

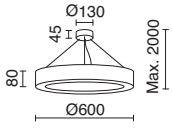


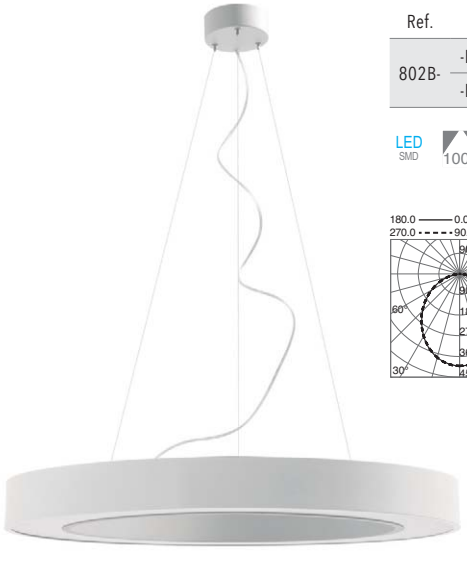
802A-L3136B

h (m)	d (m)	E (lux)
1,00	2,38	772
2,00	4,76	193
3,00	7,14	86
4,00	9,52	48
5,00	11,90	31

802A-L3336B

h (m)	d (m)	E (lux)
1,00	2,38	814
2,00	4,76	204
3,00	7,14	90
4,00	9,52	51
5,00	11,90	33





Ref.			W	lm	K
802B-	-L3160B-	-01	60W	3036lm	3000K
	-L3360B-			3187lm	4000K

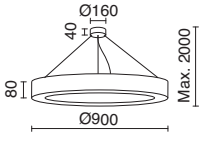
LED SMD · 100° · 220V 240V · 50/60Hz · IP 20 · 51 lm/W 3000K · 53 lm/W 4000K · FP >0,90 · CRI >80 · L80 B20 40.000h · 4-SDCM

802B-L3160B

h (m)	d (m)	E (lux)
1,00	2,38	1219
2,00	4,76	305
3,00	7,14	135
4,00	9,52	76
5,00	11,90	49

802B-L3360B

h (m)	d (m)	E (lux)
1,00	2,38	1280
2,00	4,76	320
3,00	7,14	142
4,00	9,52	80
5,00	11,90	51



01 Blanco / White / Blanc



CROUS

Luminarias lineales IP66 con dos tamaños y con posibilidad de instalación a techo o suspendida.
De fácil y rápida instalación ya que permite la electrificación pasante .
Dos temperaturas de color a elegir: 4000K y 5700K.

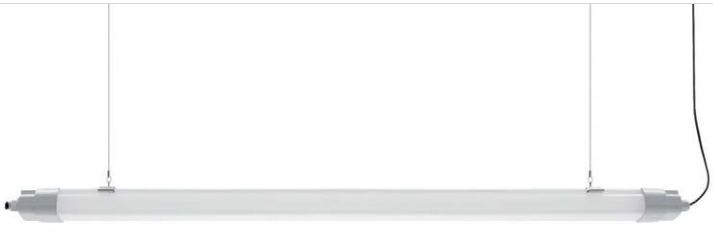
Linear IP66 luminaires with two sizes and with the possibility of ceiling or pendant installation.
Quick and easy to install.
Two color temperatures to choose : 4000K or 5700K.

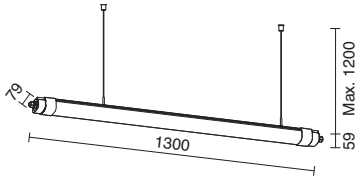
Luminaires linéaires IP66 en deux tailles et avec possibilité d'installation au plafond ou en suspension.
Rapide et facile à installer car il permet l'électrification looping.
Deux températures de couleur au choix: 4000K et 5700K.

.crous N

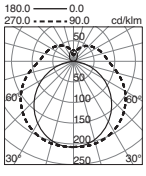
ALU | PC TRANS | PC METAL

Standard colours 01





Ref.			W	lm	K
940D-	-L3340B-	-01	37W	5850lm	4000K
	-L3640B-			6150lm	5700K



940D-L3340B

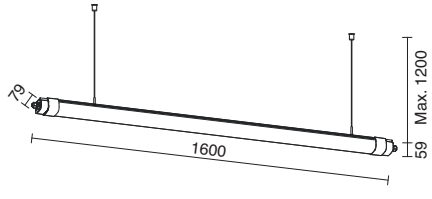
h (m)	d (m)	E (lux)
1,00	2,85	936
2,00	5,70	234
3,00	8,55	104
4,00	11,40	59
5,00	14,25	38

940D-L3640B

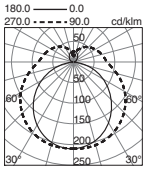
h (m)	d (m)	E (lux)
1,00	2,85	983
2,00	5,70	246
3,00	8,55	109
4,00	11,40	61
5,00	14,25	39

LED SMD | 115° | 220V 240V | 50/60Hz | IP 66 | 85 lm/W 3000K | 89 lm/W 4000K | FP >0,64 | CRI >80 | L70 B50 50,000h | 5-SDCM





Ref.			W	lm	K
940F-	-L3350B-	-01	46W	7550lm	4000K
	-L3650B-			7850lm	5700K



940F-L3350B

h (m)	d (m)	E (lux)
1,00	2,85	1216
2,00	5,70	304
3,00	8,55	135
4,00	11,40	76
5,00	14,25	49

940F-L3650B

h (m)	d (m)	E (lux)
1,00	2,85	1265
2,00	5,70	316
3,00	8,55	141
4,00	11,40	79
5,00	14,25	51

LED SMD | 115° | 220V 240V | 50/60Hz | IP 66 | 85 lm/W 3000K | 89 lm/W 4000K | FP >0,64 | CRI >80 | L70 B50 50,000h | 5-SDCM

Superficie
Surface
Saillie



p. 198

01 Blanco / White / Blanc

SIGMA



La discreción y esbeltez hecha luminaria LED con una sección de sólo 32x40mm y dos longitudes para iluminar eficientemente una superficie de trabajo, un mostrador de hotel, una mesa de reuniones…y también versión empotrable.

Discretion and slenderness in the form of a LED light fitting with a section of only 32x40mm and two different lengths for efficiently lighting a work surface, a hotel counter, a meeting table...also available in recessed version.

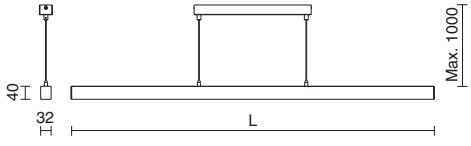
La discrétion et la finesse faites lampe LED avec une section de seulement 32x40mm et deux longueurs pour l'éclairage efficient d'un plan de travail, d'une réception d'hôtel, d'une table de réunion... existe aussi en version encastrable.

.sigma

ALU + PC | ALU | ABS METAL

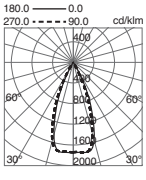
Standard colours 01 03





Ref.			L	W	lm	K	Dim.
809A-	-L3144B-	-01 -03	1117mm	44W	4010lm	3000K	NO*
	-L3344B-				4670lm	4000K	
	-L31RDB-				4010lm	3000K	DALI
	-L33RDB-				4670lm	4000K	

LED SMD | 48° | 220V 240V | 50/60Hz | IP 20 | 91 lm/W 3000K | 106 lm/W 4000K | FP* >0,95 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19



809A-L3144B

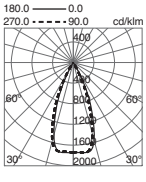
h (m)	d (m)	E (lux)
1,00	0,89	7021
2,00	1,78	1755
3,00	2,67	780
4,00	3,56	439
5,00	4,45	281

809A-L3344B

h (m)	d (m)	E (lux)
1,00	0,89	8176
2,00	1,78	2044
3,00	2,67	908
4,00	3,56	511
5,00	4,45	327

Ref.			L	W	lm	K	Dim.
809B-	-L3157B-	-01 -03	1435mm	57W	5195lm	3000K	NO*
	-L3357B-				6050lm	4000K	
	-L31RDB-				5195lm	3000K	DALI
	-L33RDB-				6050lm	4000K	

LED SMD | 48° | 220V 240V | 50/60Hz | IP 20 | 91 lm/W 3000K | 106 lm/W 4000K | FP* >0,95 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19



809B-L3157B

h (m)	d (m)	E (lux)
1,00	0,89	9096
2,00	1,78	2274
3,00	2,67	1011
4,00	3,56	569
5,00	4,45	364

809B-L3357B

h (m)	d (m)	E (lux)
1,00	0,89	10592
2,00	1,78	2648
3,00	2,67	1177
4,00	3,56	662
5,00	4,45	424

Empotrables
Recessed
Encastrés



p. 66

01 Blanco / White / Blanc | 03 Gris / Grey / Gris



FENIX

Eficiencia y simplicidad caracterizan esta luminaria LED de sólo 60mm de ancho con 2 versiones: Luz directa y directa/indirecta. Su difusor es de bajo deslumbramiento y nos permite la iluminación de oficinas y espacios diáfanos de gran altura. Sus accesorios en "L", "T" o cruz también se iluminan creando líneas continuas no sólo longitudinalmente.

Efficiency and simplicity are the main features of this LED light fitting, just 60 mm wide, available in 2 versions: Direct light and direct/indirect light. Its diffuser is low glare and allows for lighting offices and open-plan spaces with high ceilings. Its L-, T- or cross-shaped accessories also light up, thus creating continuous lines as well as lengthwise.

La performance et la simplicité caractérisent ce luminaire LED épais de 60 mm seulement qui existe en deux versions : Lumière directe et directe/indirecte. Son diffuseur à faible niveau d'éblouissement permet l'éclairage de bureaux et d'espaces diaphanes très hauts sous plafond. Ses accessoires en « L », en « T » ou en croix s'éclairent aussi, créant des lignes continues pas seulement dans le sens de la longueur.

ALU IP 20

LED SMD

23W / 32W / 39W | 108°



60x80 x (879/1139/1481)

LED SMD

33W / 45W / 54W | 108°



60x95 x (880/1140/1480)

Empotrables
Recessed
Encastrés



p. 72

Empotrables
Recessed
Encastrés

TRIMLESS



p. 74

Superficie
Surface
Saillie



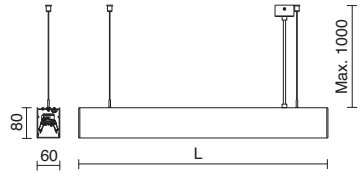
p. 214

.fenix

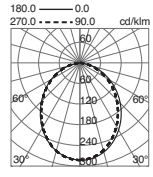
ALU | ALU | PMMA OPAL | ALU PAINT

Standard colours 01 03





Ref.			L	W	lm	K	Dim.
808A-	-L3123B-	-01 -03	879mm	23W	2755lm	3000K	NO*
	-L3323B-				3100lm	4000K	
	-L31RDB-				2755lm	3000K	DALI
	-L33RDB-				3100lm	4000K	



808A-L3123B

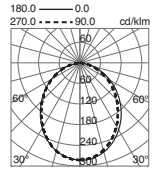
h (m)	d (m)	E (lux)
1,00	2,75	619
2,00	5,50	155
3,00	8,25	69
4,00	11,00	39
5,00	13,75	25

808A-L3323B

h (m)	d (m)	E (lux)
1,00	2,75	697
2,00	5,50	174
3,00	8,25	77
4,00	11,00	44
5,00	13,75	25

LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 120 lm/W 3000K | 135 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19

Ref.			L	W	lm	K	Dim.
808B-	-L3132B-	-01 -03	1139mm	32W	3920lm	3000K	NO*
	-L3332B-				4400lm	4000K	
	-L31RDB-				3920lm	3000K	DALI
	-L33RDB-				4400lm	4000K	



808B-L3132B

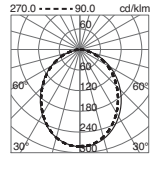
h (m)	d (m)	E (lux)
1,00	2,75	881
2,00	5,50	220
3,00	8,25	98
4,00	11,00	55
5,00	13,75	35

808B-L3332B

h (m)	d (m)	E (lux)
1,00	2,75	989
2,00	5,50	247
3,00	8,25	110
4,00	11,00	62
5,00	13,75	40

LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 123 lm/W 3000K | 138 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19

Ref.			L	W	lm	K	Dim.
808C-	-L3139B-	-01 -03	1479mm	39W	4615lm	3000K	NO*
	-L3339B-				5200lm	4000K	
	-L31RDB-				4615lm	3000K	DALI
	-L33RDB-				5200lm	4000K	



808C-L3139B

h (m)	d (m)	E (lux)
1,00	2,75	1037
2,00	5,50	259
3,00	8,25	115
4,00	11,00	65
5,00	13,75	41

808C-L3339B

h (m)	d (m)	E (lux)
1,00	2,75	1169
2,00	5,50	292
3,00	8,25	130
4,00	11,00	73
5,00	13,75	47

LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 118 lm/W 3000K | 133 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19

Accesorios / Accessories / Accessoires

Pletinas de unión
Joint plates
Plaques d'union



Ref.
A58A-808-41

01 Blanco / White / Blanc | 03 Gris / Grey / Gris

Empotrables Recessed Encastrés
p. 72

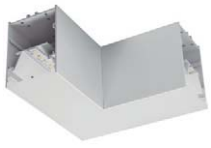
Empotrables Recessed Encastrés
TRIMLESS
p. 74

Superficie Surface Saillie
p. 214

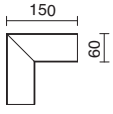
.fenix

ALU | ALU | PMMA OPAL | ALU PAINT

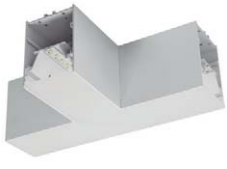
Standard colours 01 03



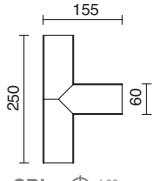
Ref.			W	lm	K
B22A-	-L3107B-	-01	7W	795lm	3000K
	-L3307B-	-03		900lm	4000K



LED SMD | 220V 240V | 50/60Hz | IP 20 | 114 lm/W 3000K | 129 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19



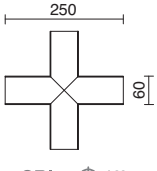
Ref.			W	lm	K
B22B-	-L3110B-	-01	10W	1150lm	3000K
	-L3310B-	-03		1300lm	4000K



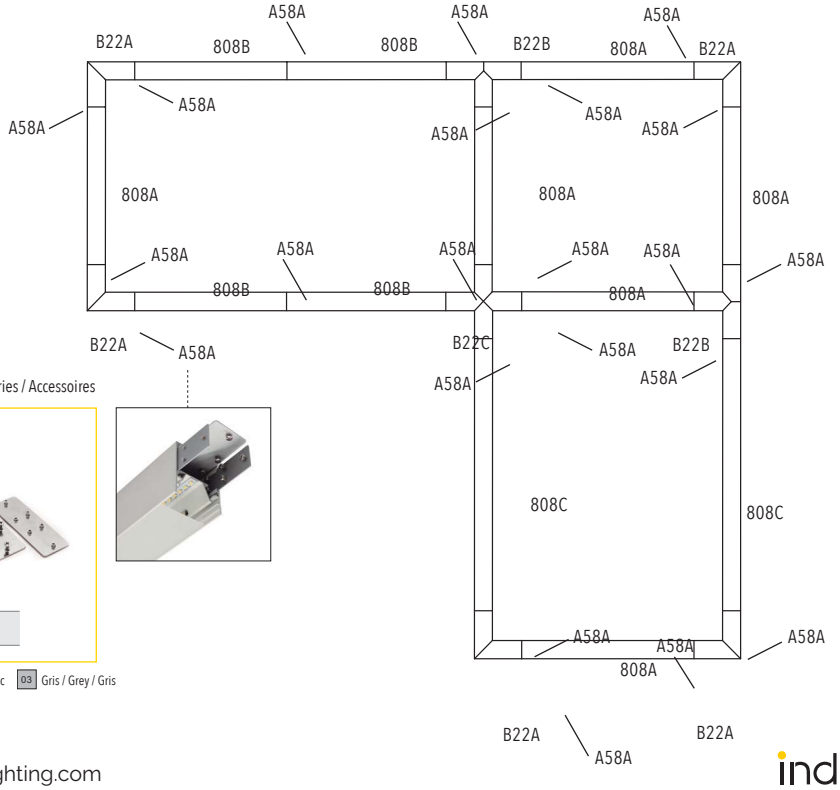
LED SMD | 220V 240V | 50/60Hz | IP 20 | 115 lm/W 3000K | 130 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19



Ref.			W	lm	K
B22C-	-L3113B-	-01	13W	1505lm	3000K
	-L3313B-	-03		1700lm	4000K



LED SMD | 220V 240V | 50/60Hz | IP 20 | 116 lm/W 3000K | 131 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19



Accesorios / Accessories / Accessoires

Pletinas de unión
Joint plates
Plaques d'union



Ref.

A58A-808-41

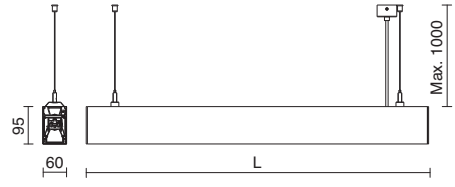
01 Blanco / White / Blanc 03 Gris / Grey / Gris

.fenix

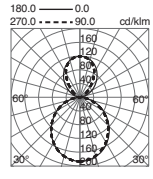
ALU | ALU | PMMA OPAL | ALU PAINT

Standard colours 01 03





Ref.			L	W	lm	K	Dim.
808J-	-L3133B-	-01 -03	880mm	33W	4105lm	3000K	NO*
	-L3333B-				4600lm	4000K	
	-L31RDB-				4105lm	3000K	DALI
	-L33RDB-				4600lm	4000K	



808J-L3133B

h (m)	d (m)	E (lux)
1,00	2,75	619
2,00	5,50	155
3,00	8,25	69
4,00	11,00	39
5,00	13,75	25

Sólo luz directa / Direct bean only

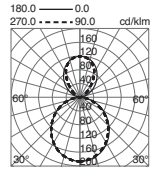
808J-L3333B

h (m)	d (m)	E (lux)
1,00	2,75	697
2,00	5,50	174
3,00	8,25	77
4,00	11,00	44
5,00	13,75	28

Sólo luz directa / Direct bean only

LED SMD | 108° | 90° | 220V 240V | 50/60Hz | IP 20 | 124 lm/W 3000K | 139 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 60,000 h | 3-SDCM | UGR <19

Ref.			L	W	lm	K	Dim.
808K-	-L3145B-	-01 -03	1140mm	45W	5625lm	3000K	NO*
	-L3345B-				6300lm	4000K	
	-L31RDB-				5625lm	3000K	DALI
	-L33RDB-				6300lm	4000K	



808K-L3145B

h (m)	d (m)	E (lux)
1,00	2,75	881
2,00	5,50	220
3,00	8,25	98
4,00	11,00	55
5,00	13,75	35

Sólo luz directa / Direct bean only

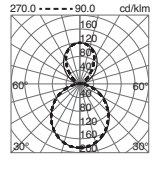
808K-L3345B

h (m)	d (m)	E (lux)
1,00	2,75	989
2,00	5,50	247
3,00	8,25	110
4,00	11,00	62
5,00	13,75	40

Sólo luz directa / Direct bean only

LED SMD | 108° | 90° | 220V 240V | 50/60Hz | IP 20 | 125 lm/W 3000K | 140 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 60,000 h | 3-SDCM | UGR <19

Ref.			L	W	lm	K	Dim.
808L-	-L3154B-	-01 -03	1480mm	54W	6790lm	3000K	NO*
	-L3354B-				7600lm	4000K	
	-L31RDB-				6790lm	3000K	DALI
	-L33RDB-				7600lm	4000K	



808L-L3154B

h (m)	d (m)	E (lux)
1,00	2,75	1037
2,00	5,50	259
3,00	8,25	115
4,00	11,00	65
5,00	13,75	41

Sólo luz directa / Direct bean only

808L-L3354B

h (m)	d (m)	E (lux)
1,00	2,75	1169
2,00	5,50	292
3,00	8,25	130
4,00	11,00	73
5,00	13,75	47

Sólo luz directa / Direct bean only

LED SMD | 108° | 90° | 220V 240V | 50/60Hz | IP 20 | 126 lm/W 3000K | 141 lm/W 4000K | * FP >0,90 | CRI >80 | L80 B20 60,000 h | 3-SDCM | UGR <19

Accesorios / Accessories / Accessoires

Pletinas de unión
Joint plates
Plaques d'union



Ref.

A58C-808-41



x2 Included



Empotrables
Recessed
Encastrés



p. 72

Empotrables
Recessed
Encastrés

TRIMLESS



p. 74

Superficie
Surface
Saillie



p. 214

01 Blanco / White / Blanc 03 Gris / Grey / Gris

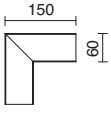
.fenix

ALU | ALU | PMMA OPAL | ALU PAINT

Standard colours 01 03



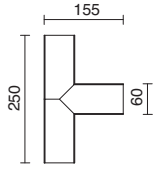
Ref.			W	lm	K
B22H-	-L3107B-	-01	7W	795lm	3000K
	-L3307B-	-03		900lm	4000K



LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 114 lm/W 3000K | 129 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19



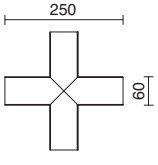
Ref.			W	lm	K
B22I-	-L3110B-	-01	10W	1150lm	3000K
	-L3310B-	-03		1300lm	4000K



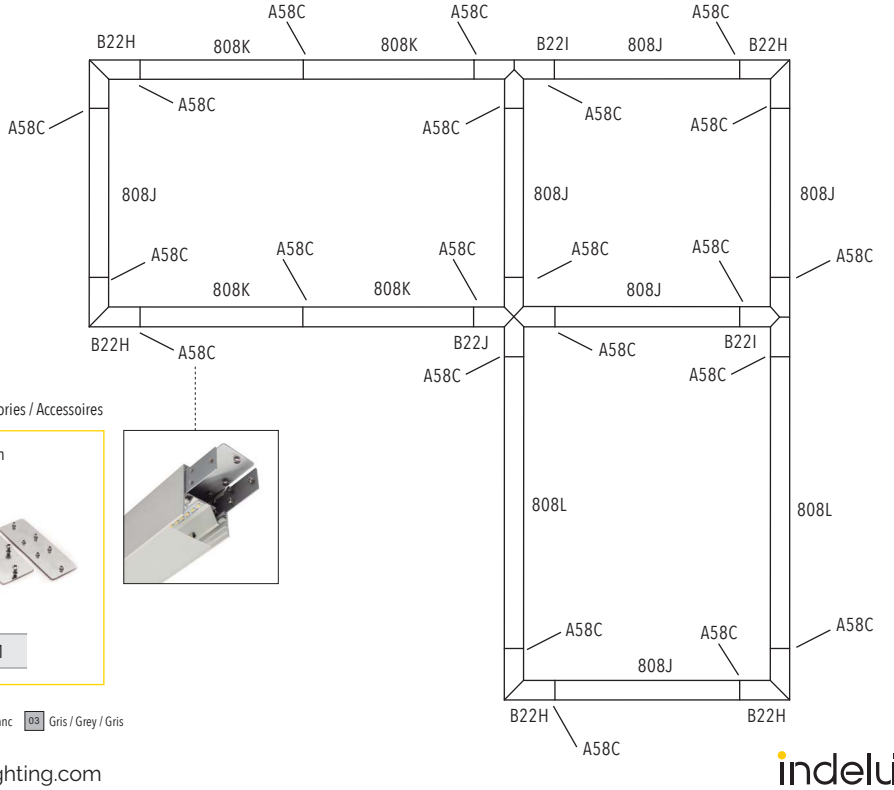
LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 115 lm/W 3000K | 130 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19



Ref.			W	lm	K
B22J-	-L3113B-	-01	13W	1505lm	3000K
	-L3313B-	-03		1700lm	4000K



LED SMD | 108° | 220V 240V | 50/60Hz | IP 20 | 116 lm/W 3000K | 131 lm/W 4000K | FP >0,90 | CRI >80 | L80 B20 60,000h | 3-SDCM | UGR <19



Accesorios / Accessories / Accessoires

Pletinas de unión
Joint plates
Plaques d'union



Ref.

A58C-808-41

01 Blanco / White / Blanc 03 Gris / Grey / Gris

decorative

indoor

exo lighting

superfície
surface
saillie

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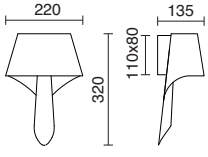
ACER PMMA TRANS IP 20 110V 240V AC

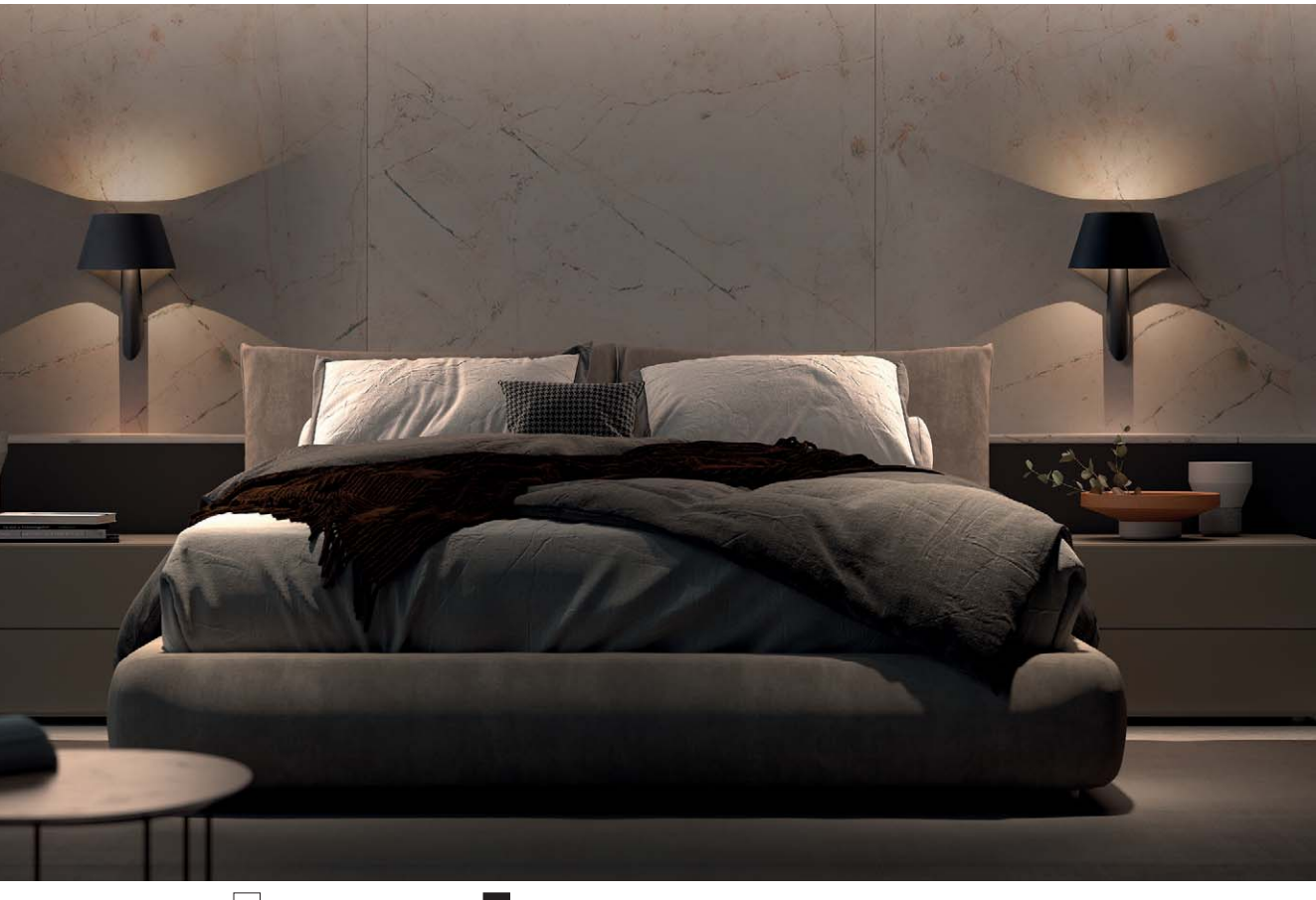


989A-L0106B-01 □

989A-L0106B-02 ■

LED SMD 6W 400lm 3000K





01 Blanco / White / Blanc / Branco 02 Negro / Black / Noir / Preto

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ACER PMMA TRANS IP 20 110V 240V AC

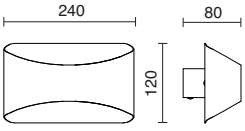




987A-L0109B-37-01 □

987A-L0109B-37-02 ■

LED SMD 9W 850lm 3000K





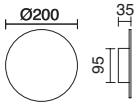
01 Blanco / White / Blanc / Branco 02 Negro / Black / Noir / Preto 37 Cobre / Copper / Cuivre / Cobre

.circular N

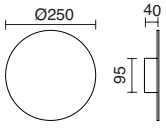
ALU | PMMA TRANS | IP 20 | 110V 240V AC



988A-L0109B-01 ☐
988A-L0109B-02 ■
LED SMD 9W 890lm 3000K



988B-L0113B-01 ☐
988B-L0113B-02 ■
LED SMD 13W 1155lm 3000K





01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto

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ALU GLASS MAT IP 44







LED SAMSUNG 220V 240V AC

634A-L0113B-01 ☐
N 634A-L0113B-02 ■
634A-L0113B-03 ■

LED SMD 13W 1200lm 3000K

110V 240V AC

634A-H35X1A-01 ☐
N 634A-H35X1A-02 ■
634A-H35X1A-03 ■

R7s (74,9 mm) QT-DE 60W max.

LED SAMSUNG 220V 240V AC

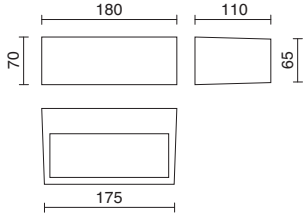
634B-L0113B-01 ☐
N 634B-L0113B-02 ■
634B-L0113B-03 ■

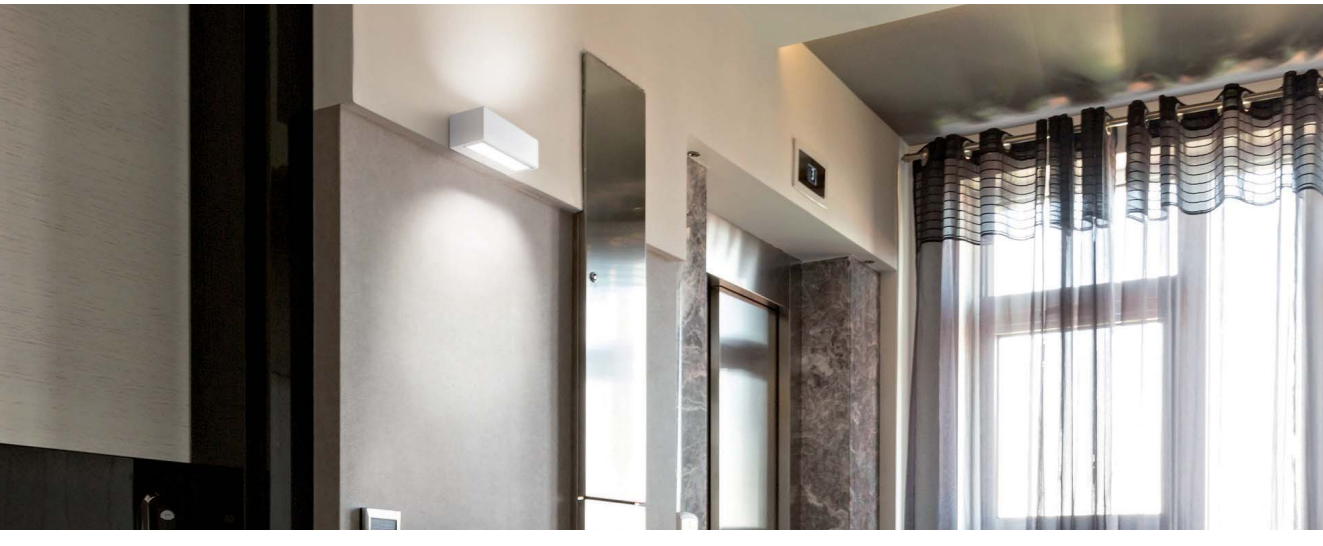
LED SMD 13W 1200lm 3000K

110V 240V AC

N 634C-G05X1A-01 ☐
N 634C-G05X1A-02 ■
N 634C-G05X1A-03 ■

E27 (Ø45) [Led / Fluo / Hal] max. 40W





01 Blanco / White / Blanc / Branco 02 Negro / Black / Noir / Preto 03 Gris / Grey / Gris / Cinzento

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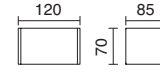
ALU LED IP 20 110V 240V AC





504C-L0105A-01 □
504C-L0105A-02 ■
504C-L0105A-40 ■

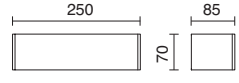
LED SMD 5W 450lm 3000K

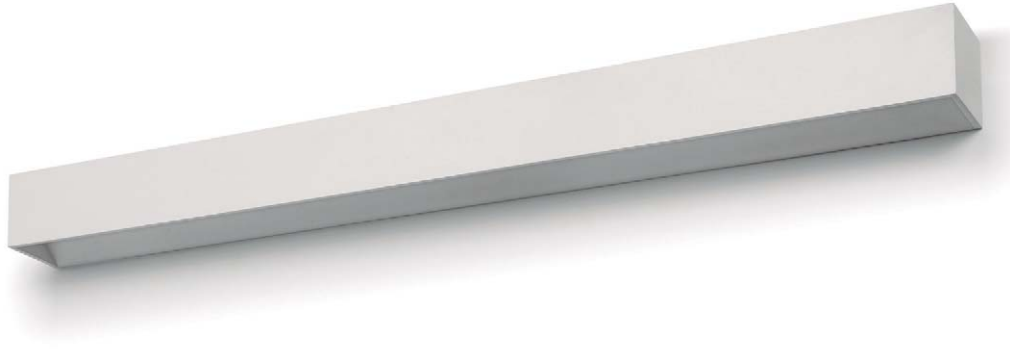




504A-L0108A-01 □
504A-L0108A-02 ■
504A-L0108A-40 ■

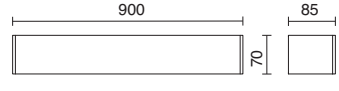
LED SMD 8W 790lm 3000K





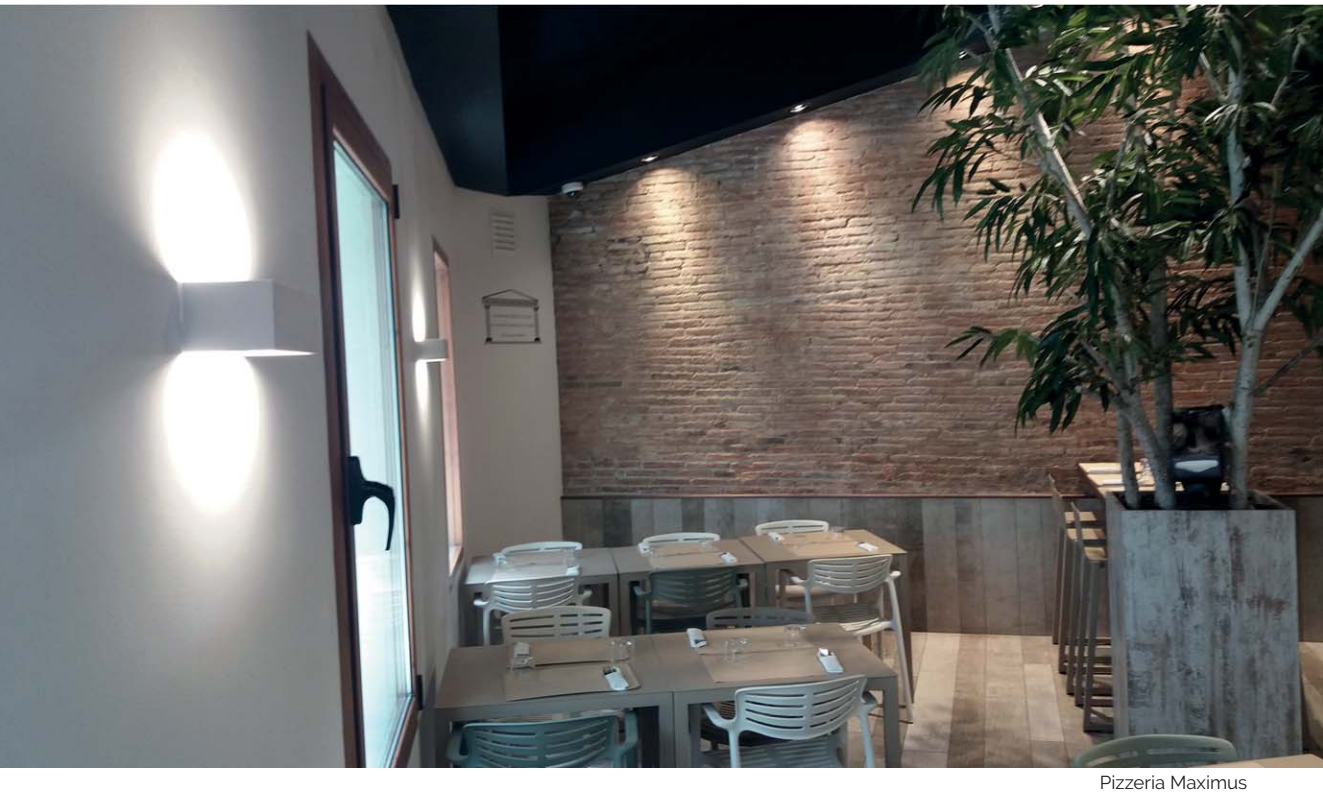
504B-L0124A-01 □
504B-L0124A-02 ■
504B-L0124A-40 ■

LED SMD 24W 2270lm 3000K

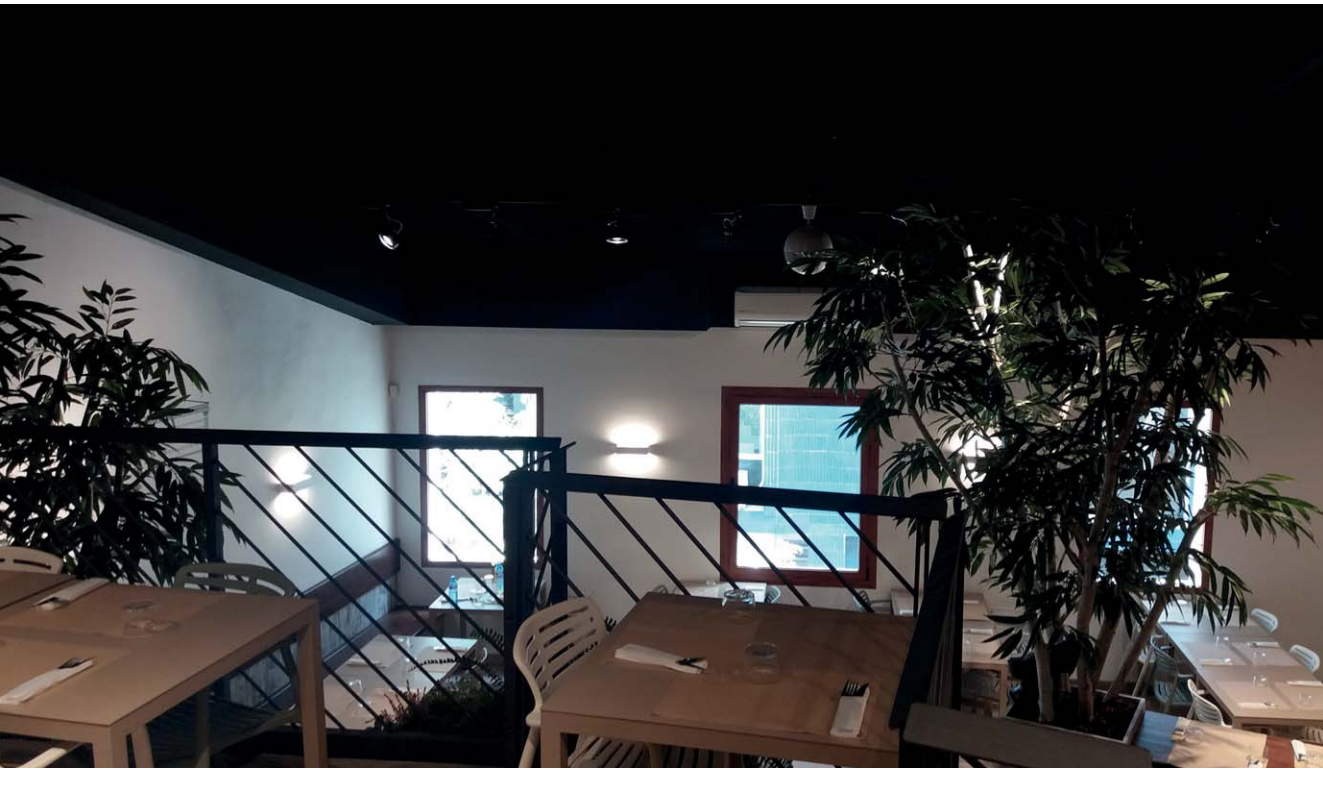




01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
40 Aluminio cepillado / Brushed aluminium / Aluminium brossé / Aluminio cepillado



Pizzeria Maximus



.brick N

ALU | LED EDISON | IP 20 | 110° | 110V 240V

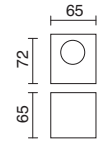






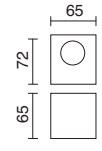
N 412A-L0103B-01 □
N 412A-L0103B-02 ■
412A-L0103B-40 ■

LED SMD 3W 165lm 3000K



N 412B-L01E2B-01 □
N 412B-L01E2B-02 ■
412B-L01E2B-40 ■

LED SMD **2x** 3W **2x** 165lm 3000K



.brick N

ALU | GLASS TRANS | LED EDISON | IP 44 | 67° | 220V 240V

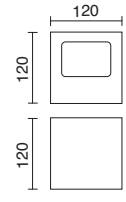






412B-L01F1B-01 □
N 412B-L01F1B-02 ■
412B-L01F1B-40 ■

LED SMD **2x** 5W **2x** 325lm 3000K



01 Blanco / White / Blanc / Branco | 02 Negro / Black / Noir / Preto | 40 Aluminio cepillado / Brushed aluminium / Aluminium brosse / Aluminio escovado



.deneb

ACER · GLASS MAT · LED EPISTAR · IP 20 · 110V 240V AC

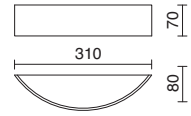




695A-L0112A-01 □

695A-L0112A-32 □

LED SMD 12W 1200lm 3000K



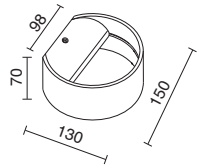
.sheibe

ALU · PMMA TRANS · LED · IP 20 · 110V 240V AC



613A-L0105A-01 □

LED COB 5W 450lm 3000K





01 Blanco / White / Blanc / Branco

32 Cromo / Chrome / Chrom / Cromo



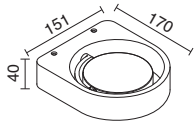
.aliya

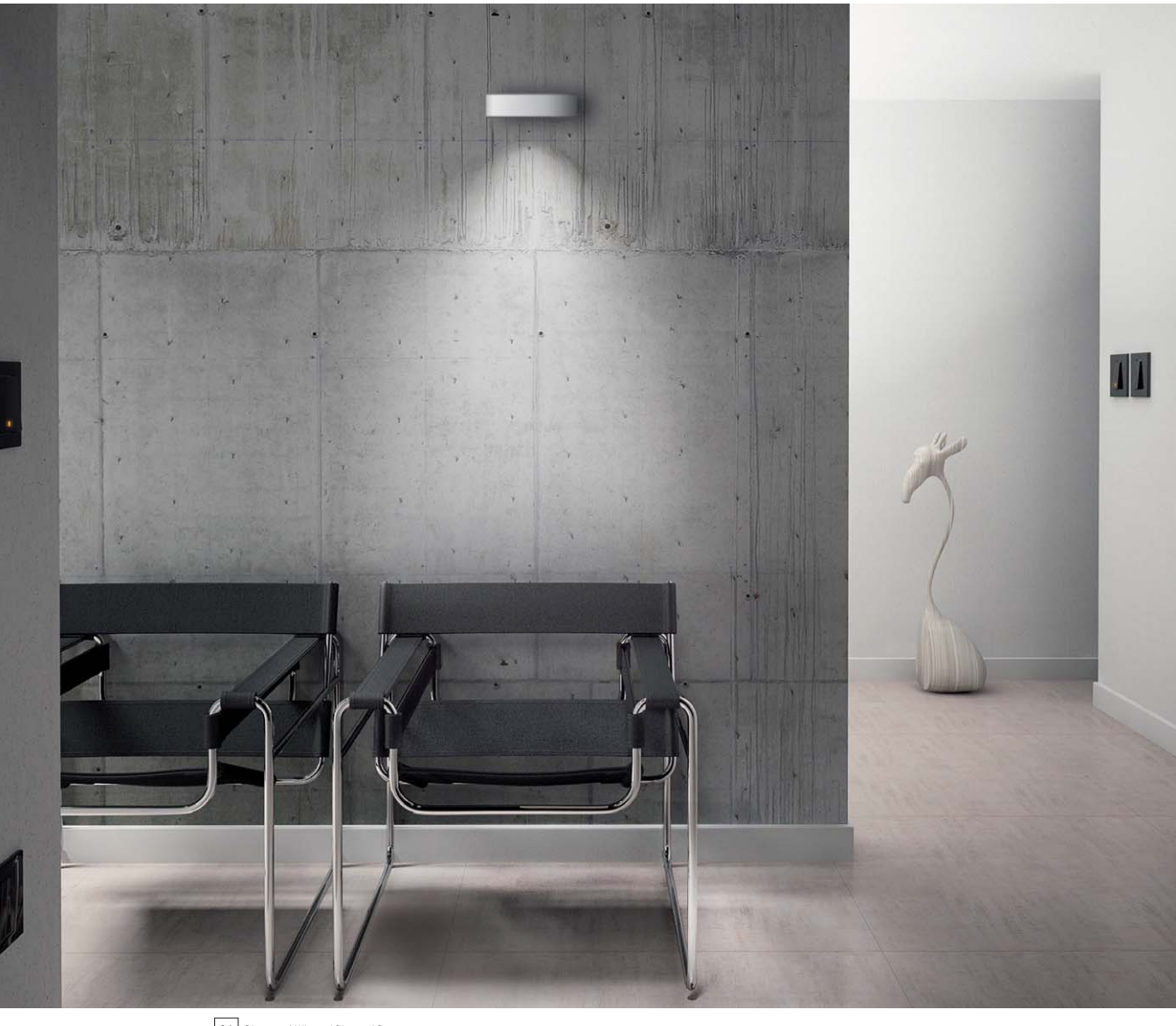
ALU | PMMA TRANS | LED CREE | IP 20 | 18° | 270° | 270° | 110V 240V AC



584A-L0105A-01 □

LED COB 5W 526lm 3000K



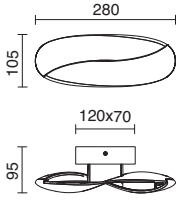


01 Blanco / White / Blanc / Branco

.ribbon

ALU · PMMA TRANS · LED EDISON · IP 20 · 220V 240V AC

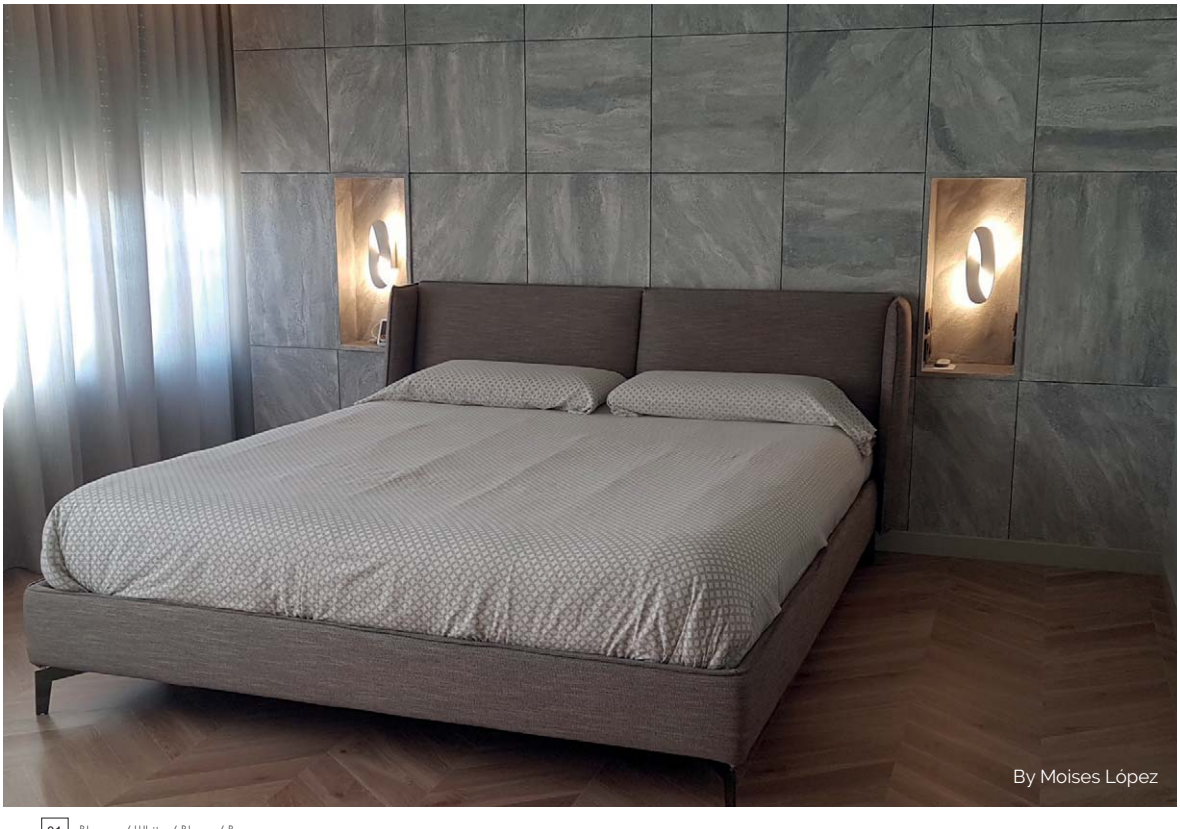




697A-L0106B-01 ☐

LED SMD 6W 300lm 3000K



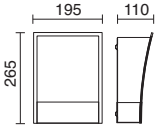


01 Blanco / White / Blanc / Branco

.pyramid

ACER GLASS OPAL IP 20 110V 240V AC





612A-G05X1A-32

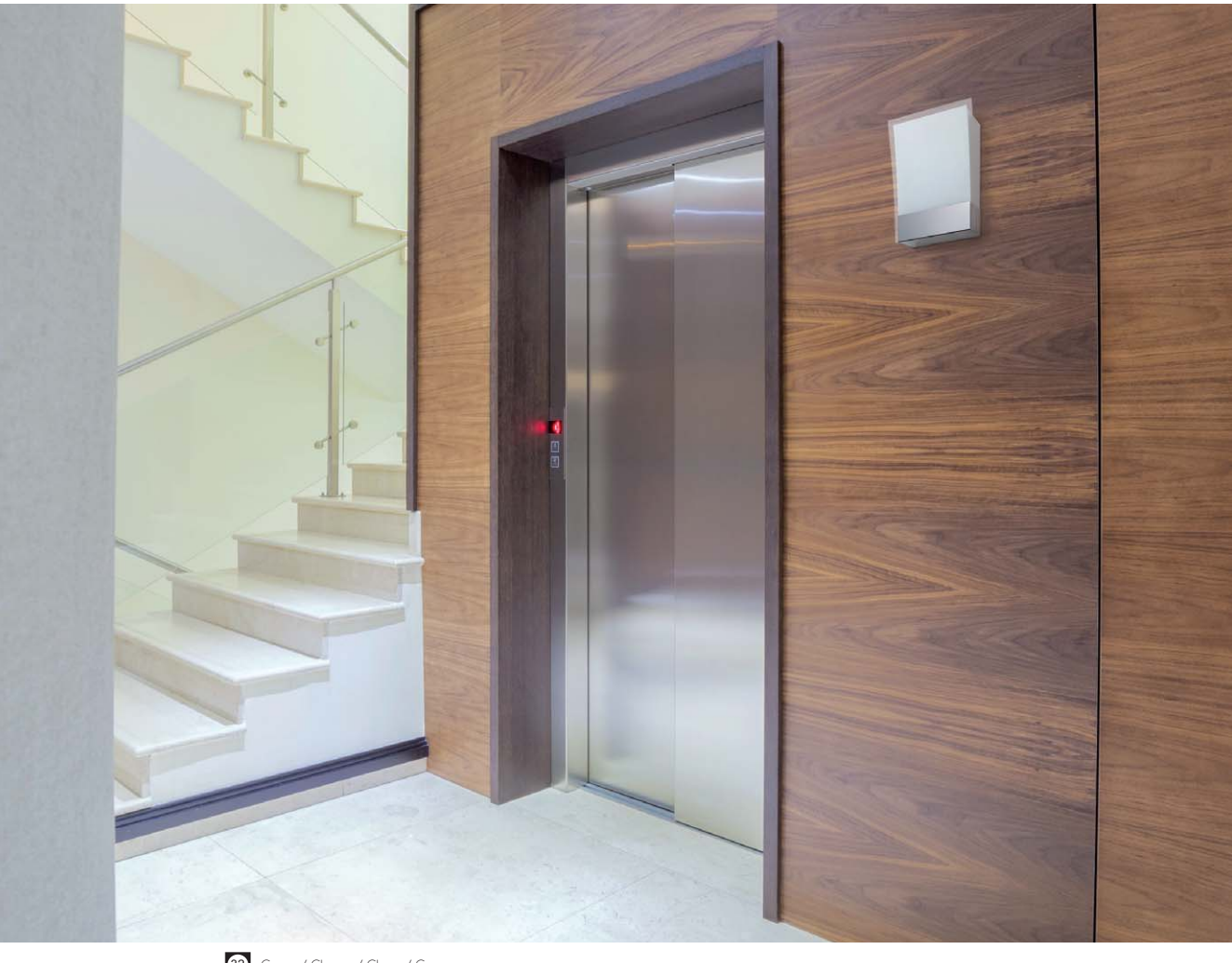
2x E27 [Led / Fluo / Hal] max. 60W

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884



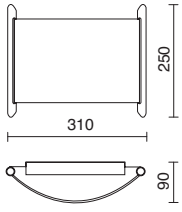
32 Cromo / Chrome / Chrom / Cromo

.espiga

ACER | GLASS OPAL | LED EPISTAR | IP 20 | 110V 240V AC

693A-L0112A-35

LED SMD 12W 1200lm 3000K



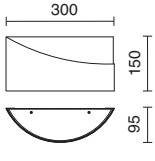


.vollmond

ACER | GLASS OPAL | IP 20 | 110V 240V AC

626A-G05X1A-32

E27 [Led / Fluo / Hal] max. 60W





Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884

32 Cromo / Chrome / Chrom / Cromo

35 Níquel satinado / Satin nickel / Nickel satiné / Níquel acetinado

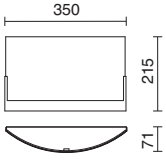
.circus

ACER GLASS OPAL IP 20 110V 240V AC



589A-G05X1A-35

2x E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884



35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

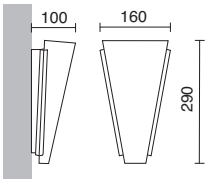
.menkar

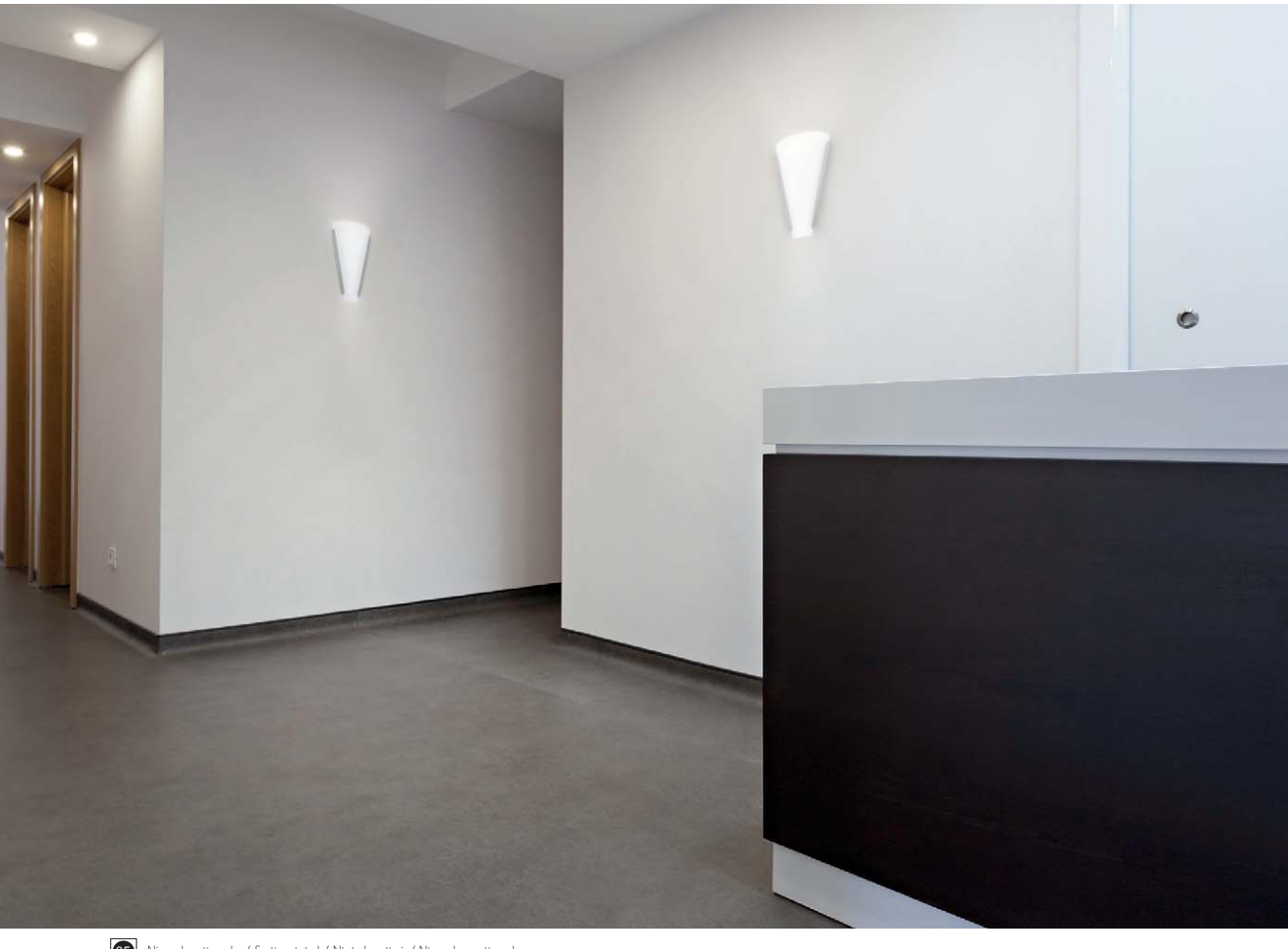
ACER GLASS OPAL LED EPISTAR IP 20 110V 240V AC



694A-L0112A-35

LED SMD 12W 1200lm 3000K





35 Niquel satinado / Satin nickel / Nickel satinė / Niquel acetinado

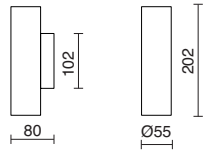
.tania

ACER | IP 20 | 110V 240V AC



906A-G21X1A-01 □
906A-G21X1A-02 ■
906A-G21X1A-37 ■
N 906A-G21X1A-47 ■

2x GU10 [Led / Hal] max. 50W





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Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO

pag. 885

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
37 Cobre / Copper / Cuivre / Cobre
47 Oro / Gold / Or / Ouro

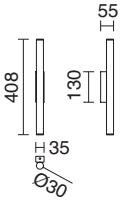
.tania N

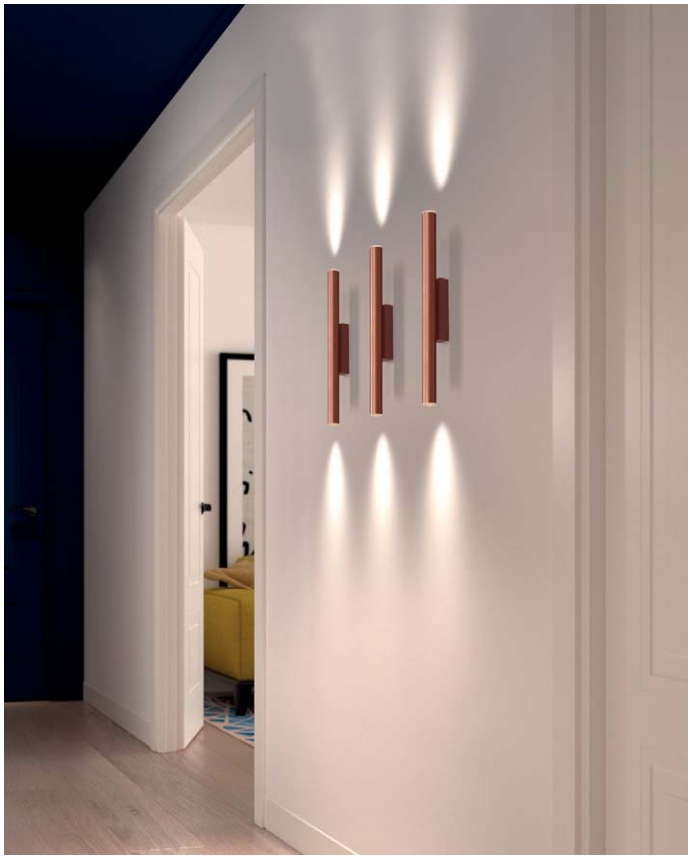
ACER PMMA MAT IP 20 220V 240V AC

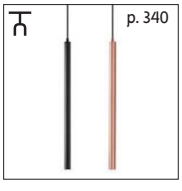


N 906D-L31H1B-01 □
N 906D-L31H1B-02 ■
N 906D-L31H1B-37 ■
N 906D-L31H1B-47 ■

LED SMD AC 2x 4W 2x 400lm 3000K









01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
37 Cobre / Copper / Cuivre / Cobre
47 Oro / Gold / Or / Ouro

.diagonal

ACER SYNT. IP 20 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



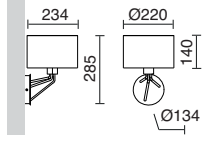
By Nacho Timón

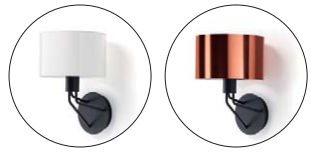


855E-G05X1A-01 + A29E-004-SA

855E-G05X1A-01 ☐
855E-G05X1A-02 ■
855E-G05X1A-37 ■

E27 (Ø45) [Led / Fluo / Hal] max. 13W

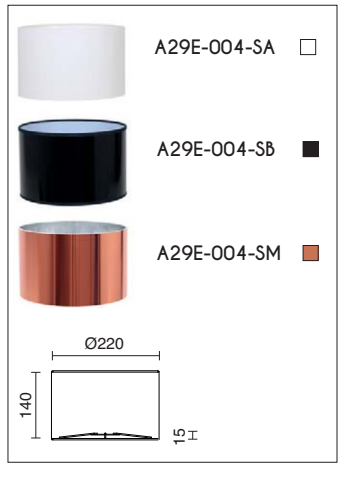






855E-G05X1A-02 + A29E-004-SB

Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis





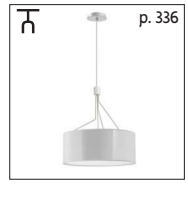
855E-G05X1A-37 + A29E-004-SM

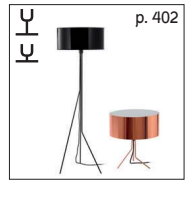
Lâmpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada



LED FILAMENT Ø45
300°
15.000 h

632H-L0504B-01
E27 LED 4W 470lm 3000K


p. 336


p. 402

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
37 Cobre / Copper / Cuivre / Cobre
SA Synthetic White
SB Synthetic Black
SM Synthetic Copper


701

.tosca N

ACER + ALU | IP 20 | 110V 240V AC



By Nacho Timón

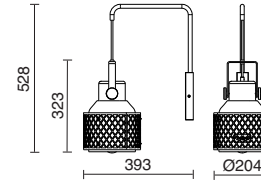




956C-G05X1A-02 ■

956C-G05X1A-06 ■

E27 [Led / Fluo / Hal] max. 60W





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Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 884

02 Negro / Black / Noir / Preto

06 Azul / Blue / Bleu / Azul


A

.compact

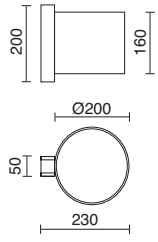
WOOD COTTON IP 20 110V 240V AC

Pantalla incluida / Shade included / Écran inclus / Abajur incluído



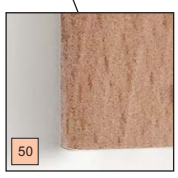
621C-G05X1A-50-CA
621C-G05X1A-50-DC
621C-G05X1A-50-CG

E27 (Ø45) [Led / Fluo / Hal] max. 40W









Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada

LED FILAMENT Ø45
300°
15.000 h
632H-L0504B-01
E27 LED 4W 470lm 3000K

p. 390



50 Madera haya / Beech Wood / Bois hêtre / Madeira faia
CA Cotton White
DC Eco Beige
CG Cotton Earth



.amsterdam

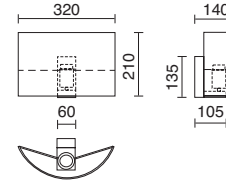
ACER COTTON IP 20 110V 240V AC

Pantalla incluida / Shade included / Écran inclus / Abajur incluído



909C-G05X1A-35-CA □
909C-G05X1A-35-CB ■
909C-G05X1A-35-CG ■

E27 (Ø45) [Led / Fluo / Hal] max. 40W









Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada

LED FILAMENT Ø45
300°
15.000 h
632H-L0504B-01
E27 LED 4W 470lm 3000K



35 Niquel satinado / Satin nickel / Nickel satiné / Níquel acetinado
CA Cotton White
CB Cotton Black
CG Cotton Earth

.amsterdam

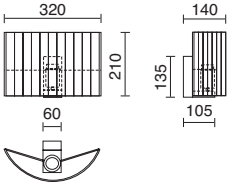
ACER RIBBON WRAP. IP 20 110V 240V AC

Pantalla incluida / Shade included / Écran inclus / Abajur incluído



908G-G05X1A-35-RA ☐
908G-G05X1A-35-RB ■
908G-G05X1A-35-RC ▨

E27 (Ø45) [Led / Fluo / Hal] max. 40W









Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada



LED FILAMENT Ø45

300° 15.000h

632H-L0504B-01

E27 LED 4W 470lm 3000K

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado
RA Ribbon wrapped White
RB Ribbon wrapped Black
RC Ribbon wrapped Beige

.britta

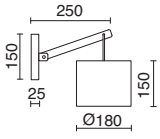
ACER + WOOD | COTTON | IP 20 | 90° | 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



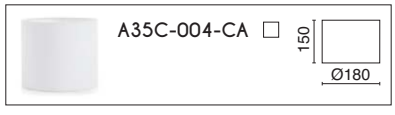
681A-G05X1A-02 ■

E27 [Led / Fluo / Hal] max. 60W



Pantalla disponible / Available shade
Abat-Jour disponible / Abajur disponível

A35C-004-CA □



▲ Otros acabados de pantalla bajo pedido
Other shade finishes available upon request
Autres finitions des abat-jours sur demande
Outros acabamentos para os Abajures sob pedido



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884

.cora N

ACER | RIBBON WRAP | IP 20 | 110V 240V AC

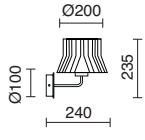
Pantalla incluida / Shade included / Écran inclus / Abajur incluído



N **859D-G05X1A-01-RA** □

N **859D-G05X1A-02-RB** ■

E27 (Ø45) [Led / Fluo / Hal] max. 40W





Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada

LED FILAMENT Ø45 | 300° | 15.000 h

632H-L0504B-01

E27 LED 4W 470lm 3000K





01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
50 Madera haya / Beech Wood / Bois hêtre / Madeira faia
CA Cotton White
RA Ribbon wrapped White
RB Ribbon wrapped Black

ACER COTTON IP 20 110V 240V AC

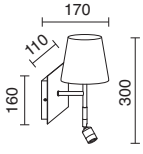
Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



596A-Y05X1A-32 + A26D-004-CA



596A-Y05X1A-32 + A26D-004-CC



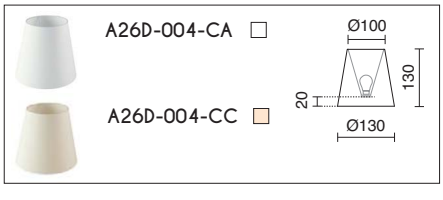


ON OFF + LED ON OFF 90° 300°

596A-Y05X1A-32

E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K

Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884



▲ Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido

32 Cromo / Chrome / Chrom / Cromo CA Cotton White CC Cotton Beige

ACER COTTON IP 20 110V 240V AC

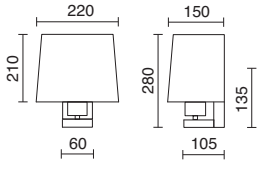
Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



507X05X1A-35 + A26A-004-CB

507B-G05X1A-35

E27 [Led / Fluo / Hal] max. 60W

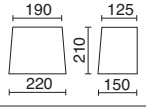


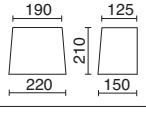


507B-G05X1A-35 + A27A-004-CC

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

A26A-004-CA ☐	A26A-004-CC ☐	A26A-004-CB ■
A27A-004-CA ☐	A27A-004-CC ☐	A27A-004-CB ■





▲ Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido

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Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



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35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

CA Cotton White CC Cotton Beige CB Cotton Black



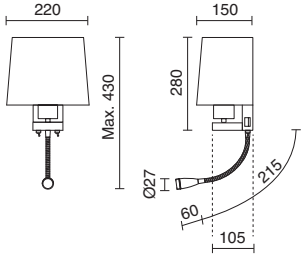
.firenze

ACER COTTON IP 20

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



507F-Y05X1B-35 + A27A-004-CB



USB USB + LED 360° 110V 240V AC

507F-Y05X1B-35 ■

507F-Y05X1B-46 □

E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K



+ LED 360° 110V 240V AC

507A-Y05X1B-35 ■

507A-Y05X1B-46 □

E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K



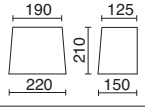
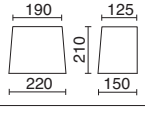
+ LED 360° 220V 240V AC

507E-Y05X1B-35 ■

E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K



Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

	A26A-004-CA □		A26A-004-CC □		A26A-004-CB ■		190 125 210 220 150
	A27A-004-CA □		A27A-004-CC □		A27A-004-CB ■		190 125 210 220 150

Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido





Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado
46 Oro mate / Matt gold / Or mat / Matt ouro
CA Cotton White
CC Cotton Beige
CB Cotton Black



.oval

ACER COTTON/SYNT./RIBBON WRAP. IP 20 110V 240V AC

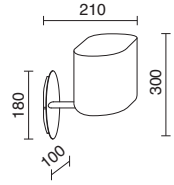
Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



611C-G05X1A-35 + A28A-004-CB

611C-G05X1A-35

E27 [Led / Fluo / Hal] max. 60W



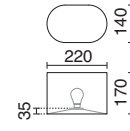


611C-G05X1A-35 + A28A-004-SA



611C-G05X1A-35 + A28A-004-RC

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

COTTON	A28A-004-CA ☐	A28A-004-CC ☐	A28A-004-CB ■
SYNT.	A28A-004-SA ☐	A28A-004-SB ■	
RIBBON WRAP.	A28A-004-RA ☐	A28A-004-RC ☐	

▲ Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido





Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884

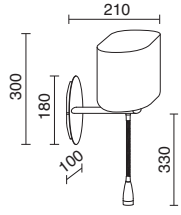
35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado
CA Cotton White
CC Cotton Beige
CB Cotton Black
SA Synthetic White
SB Synthetic Black
RA Ribbon wrapped White
RC Ribbon wrapped Beige



.oval

ACER | COTTON / SYNT. / RIBBON WRAP | IP 20 | 110V 240V AC | LED | ON OFF | 360°

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



611A-Y05X1A-35

E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K



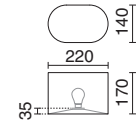
611A-Y05X1A-35 + A28A-004-CB



611A-Y05X1A-35 + A28A-004-SA

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

COTTON	A28A-004-CA ☐	A28A-004-CC ☐	A28A-004-CB ■
SYNT.	A28A-004-SA ☐	A28A-004-SB ■	
RIBBON WRAP	A28A-004-RA ☐	A28A-004-RC ☐	



▲ Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido

p. 350



p. 412



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado
CA Cotton White
CC Cotton Beige
CB Cotton Black
SA Synthetic White
SB Synthetic Black
RA Ribbon wrapped White
RC Ribbon wrapped Beige


Bridget Riley
Kunsthalle Bern 16. Januar - 21. Februar 1971
Alvar Aalto
sangled alphabets
MoMA
THE LIGHT OF CHICAGO
ASSOULINE

.gina

ACER COTTON IP 20 110V 240V AC

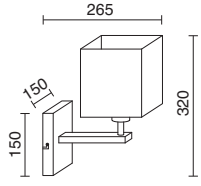
Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



600C-G05X1A-35 + A30B-004-CA

600C-G05X1A-35

E27 [Led / Fluo / Hal] max. 60W



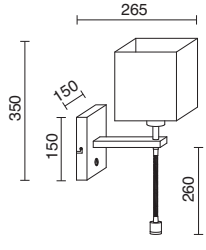


600A-Y05X1A-35 + A30B-004-CA

LED ON OFF 360°

600A-Y05X1A-35

E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884



p. 416

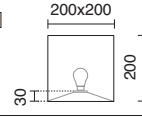
Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis



A30B-004-CA



A30B-004-CC



Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado
CA Cotton White
CC Cotton Beige

.gina

ACER COTTON IP 20 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

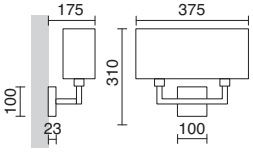
600G-G05X1A-35

2x E27 [Led / Fluo / Hal] max. 60W

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 884



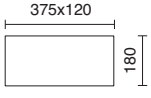


600G-G05X1A-35 + A36D-004-CC

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

A36D-004-CA ☐

A36D-004-CC ☐



Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido



p. 416



35 Níquel satinado / Satin nickel / Nickel satiné / Níquel acetinado
CA Cotton White
CC Cotton Beige

ACER COTTON/YUTE IP 20 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

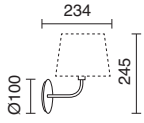


717C-G05X1A-02 + A26E-004-HC

717C-G05X1A-02 ■

717C-G05X1A-32 □

E27 [Led / Fluo / Hal] max. 60W





717C-G05X1A-02 + A26E-004-CA



717C-G05X1A-32 + A26E-004-CE

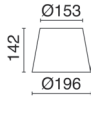


717C-G05X1A-02 + A26E-004-CC



717C-G05X1A-32 + A26E-004-CK

Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis



- A26E-004-CA □
- A26E-004-CC
- A26E-004-CK
- A26E-004-CJ
- A26E-004-CE
- A26E-004-HC

Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada



LED FILAMENT Ø45
300°
15.000 h

632H-L0504B-01

E27 LED 4W 470lm 3000K

p. 326



p. 354



▲ Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido

02 Negro / Black / Noir / Preto
32 Cromo / Chrome / Chrom / Cromo
CA Cotton White
CC Cotton Beige
CE Cotton Capuccino
CJ Cotton Red
CK Cotton Grey
HC Yute Beige

.classical N

ACER COTTON IP 20 110V 240V AC

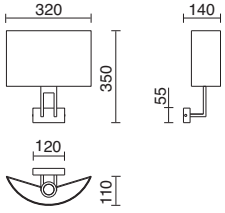




986A-G05X1A-35-CA □

986A-G05X1A-47-CB ■

E27 (Ø45) [Led / Fluo / Hal] max. 40W






p. 406

Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada



LED FILAMENT Ø45

300° 15.000 h

632H-L0504B-01

E27 LED 4W 470lm 3000K

32 Cromo / Chrome / Chrom / Cromo

47 Oro / Gold / Or / Ouro

CA Cotton White

CB Cotton Black

.lakme N

ACER + ALU LED IP 20

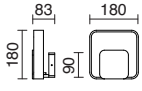


By Nacho Timón



942A-L3004B-01 ☐

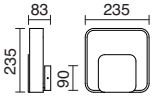
LED COB AC 4W 340lm 2700K





942B-L3006B-01 ☐

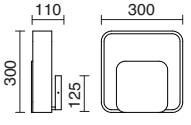
LED COB AC 6W 480lm 2700K





942C-L3012B-01 ☐

LED COB AC **2x** 6W 960lm 2700K





Posibilidad de personalizar la parte interior.
You can customize the indoor area.
Vous pouvez personnaliser l'espace intérieur.



01 Blanco / White / Blanc / Branco


619
620

.orfeo N

ACER + ALU | IP 20 | 350° | ON OFF | 110V 240V AC



By Nacho Timón

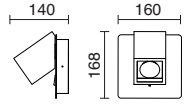




943A-G21X1A-01 □

943A-G21X1A-02 ■

GU10 [Led / Hal] max. 5W





01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

.orfeo N

ACER + ALU | IP 20 | 350° | ON OFF | USB | 110V 240V AC



By Nacho Timón

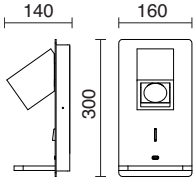




943B-G21X1A-01 □

943B-G21X1A-02 ■

GU10 [Led / Hal] max. 5W







01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

.skin N

ACER + SKIN PMMA TRANS IP 20 180° 180° ON OFF 110V 240V AC

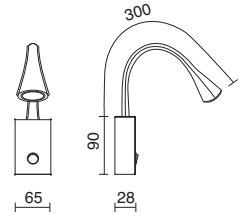


By NOVOLUX
Technical Studio



955A-L0102A-01 □
955A-L0102A-02 ■
955A-L0102A-07 ■
955A-L0102A-14 ■

LED SMD 2W 160lm 3000K









01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
07 Rojo / Red / Rouge / Vermelho
14 Marrón / Brown / Marron / Castanho


WRIGHT
FRANK LLOYD WRIGHT
TEXTILES
NEW URBAN HOUSING

.tear N

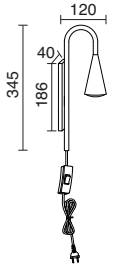
ACER GLASS TRANS IP 40 ON OFF 2m. 110V 240V AC



991A-G21X1A-01 □

991A-G21X1A-02 ■

GU10 [Led / Hal] max. 20W





01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

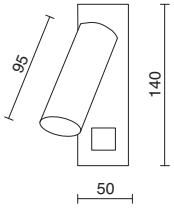
.toscana N

ACER PMMA MAT LED IP 20 180° 90° 110V 240V AC ON OFF

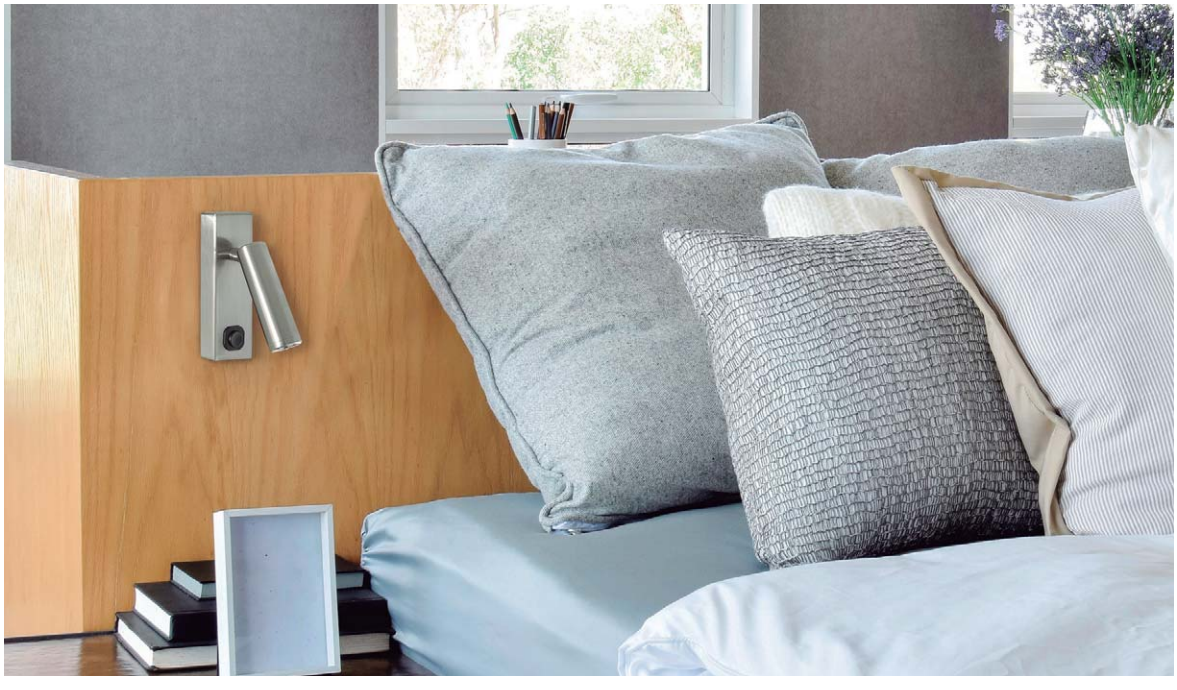


842A-L0103B-01 □
N 842A-L0103B-02 ■
842A-L0103B-35 ◉

LED SMD 3W 200lm 3000K







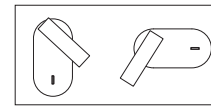
01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

.dirk N

ACER · PMMA PRISM · LED · IP 20 · 300° · 90° · 110V 240V AC · ON OFF



By NOVOLUX
Technical Studio



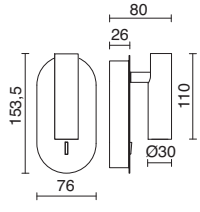
Doble posición.
Double position.
Double position.
Posição dupla.

32



704A-L0103B-01 □
N 704A-L0103B-02 ■
N 704A-L0103B-02-47 ▣

LED SMD 3W 200lm 3000K



01 Blanco / White / Blanc / Branco · 02 Negro / Black / Noir / Preto · 32 Cromo / Chrome / Chrom / Cromo · 47 Oro / Gold / Or / Ouro

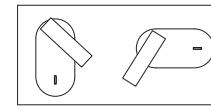


.dirk

ACER | PMMA PRISM | LED | IP 20 | 300° | 90° | 110V 240V AC | ON OFF



By NOVOLUX
Technical Studio



Doble posición.
Double position.
Double position.
Posição dupla.

704B-L0103B-01 □
704B-L0103B-02 ■
704B-L0103B-02-47 ▣

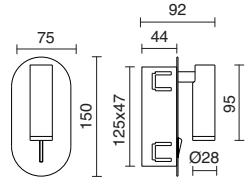
LED SMD 3W 200lm 3000K













01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
32 Cromo / Chrome / Chrom / Cromo
47 Oro / Gold / Or / Ouro



.minimal

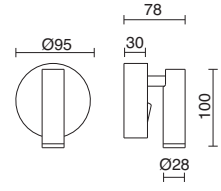
ACER PMMA PRISM LED IP 20 300° 90° ON OFF



By NOVOLUX
Technical Studio

977A-L0103A-01 □
977A-L0103A-02 ■
977A-L0103A-02-47 ▣

LED SMD 3W 200lm 3000K









01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
47 Oro / Gold / Or / Ouro



.baltic N

ACER IP 20

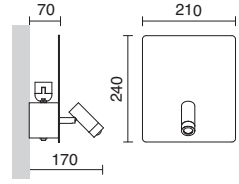


LED 300° 90°

110V
240V
AC

727A-Y05X1B-01 ☐

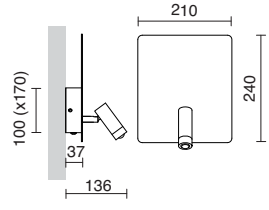
E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K



220V
240V
AC

N **727D-L0108A-01** ☐

LED SMD 5W 400lm 3000K
+
LED SMD 3W 240lm 3000K



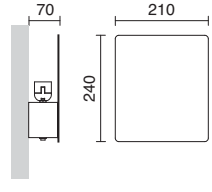




110V
240V
AC

727B-G05X1A-01 ☐

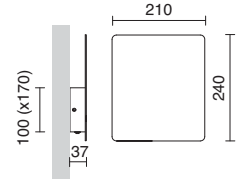
E27 [Led / Fluo / Hal] max. 60W



220V
240V
AC

N **727E-L0105A-01** ☐

LED SMD 5W 400lm 3000K





Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco

32 Cromo / Chrome / Chrom / Cromo

.baltic N

ACER IP 20

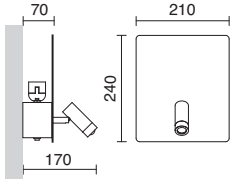


ON OFF USB + LED ON OFF USB 300° 90°

110V
240V
AC

727C-Y05X1B-01 ☐

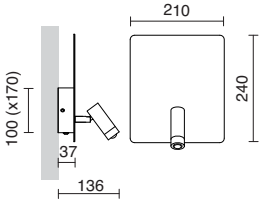
E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K



220V
240V
AC

N 727F-L0108A-01 ☐

LED SMD 5W 400lm 3000K
+
LED SMD 3W 240lm 3000K



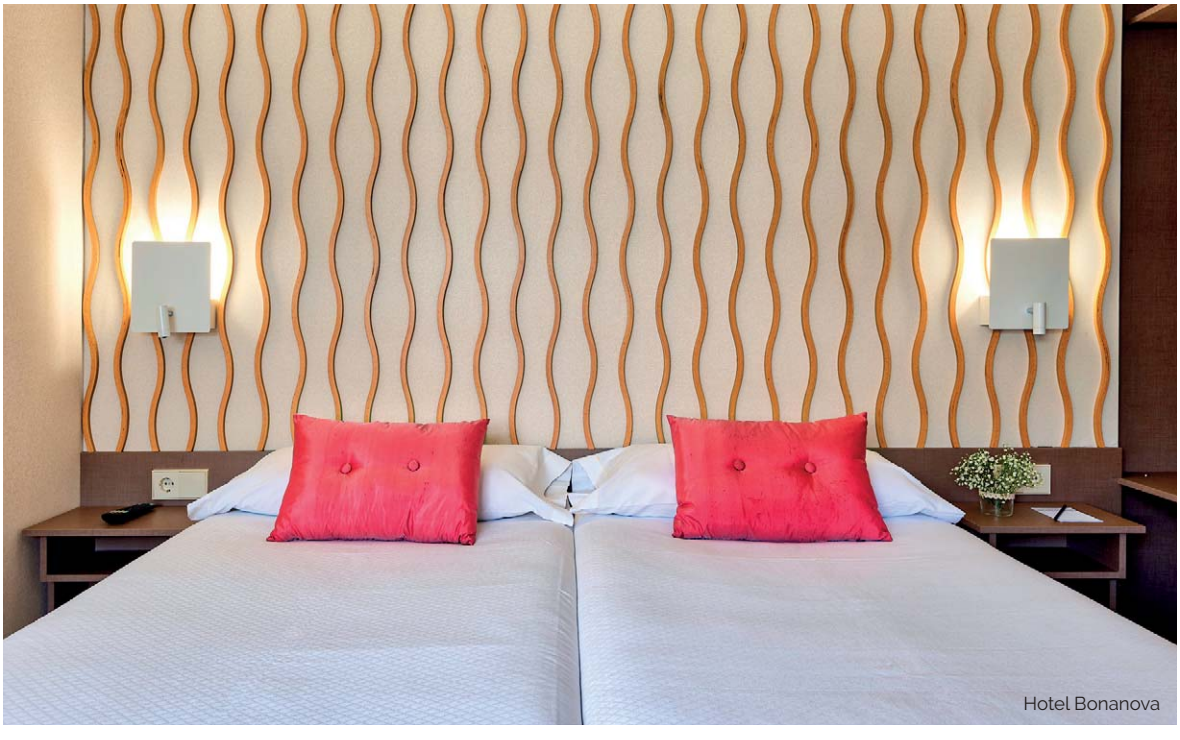
Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884





01 Blanco / White / Blanc / Branco

32 Cromo / Chrome / Chrom / Cromo

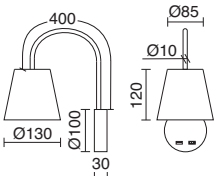
.montecarlo

ACER COTTON IP 20 ON OFF USB 110V 240V AC



907B-G05X1A-02-CB ■

E27 (Ø45) [Led / Fluo / Hal] max. 60W



Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada

LED FILAMENT Ø45



300°

15.000 h

632H-L0504B-01

E27 LED 4W 470lm 3000K

p. 387



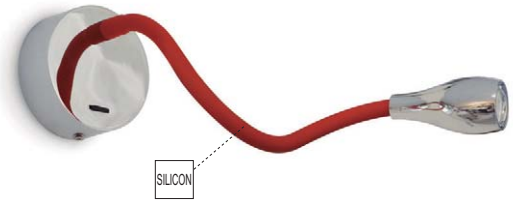


Hotel Elba

02 Negro / Black / Noir / Preto

CB Cotton Black

ACER PC PRISM LED CREE IP 20 110V 240V AC ON OFF 360°

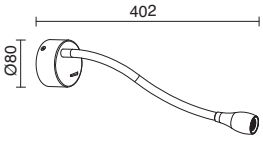


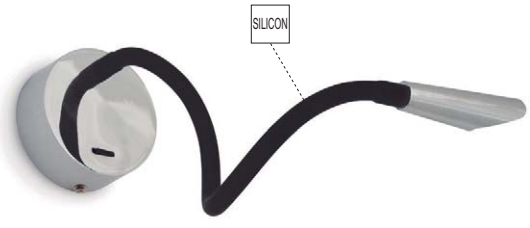


710A-L0103A-02 ■

710A-L0103A-07 ■

LED SMD 2W 160lm 3000K



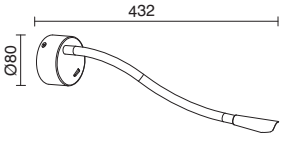




710B-L0103A-02 ■

710B-L0103A-07 ■

LED SMD 2W 160lm 3000K



02 Negro / Black / Noir / Preto 07 Rojo / Red / Rouge / Vermelho

leiden

ACER · PC PRISM · LED · IP 20 · 35° · 360° · ON OFF

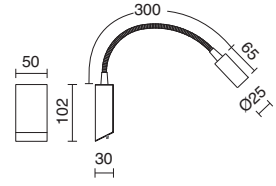


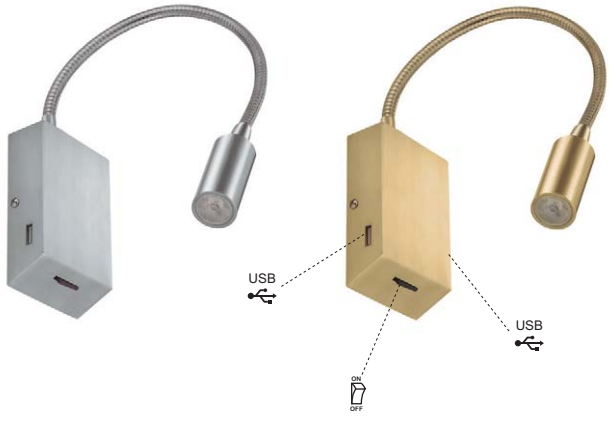
110V
240V
AC

517B-L0103B-35 ◉

517B-L0103B-46 □

LED SMD 3W 240lm 3000K



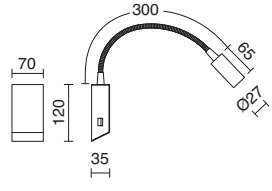


USB x2 220V
240V
AC

517E-L0103B-35 ◉

517E-L0103B-46 □

LED SMD 3W 240lm 3000K



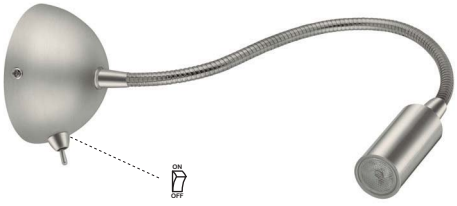


35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

46 Oro mate / Matt gold / Or mat / Matt ouro

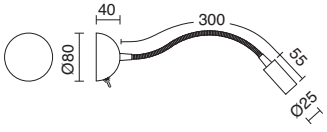
.olvas

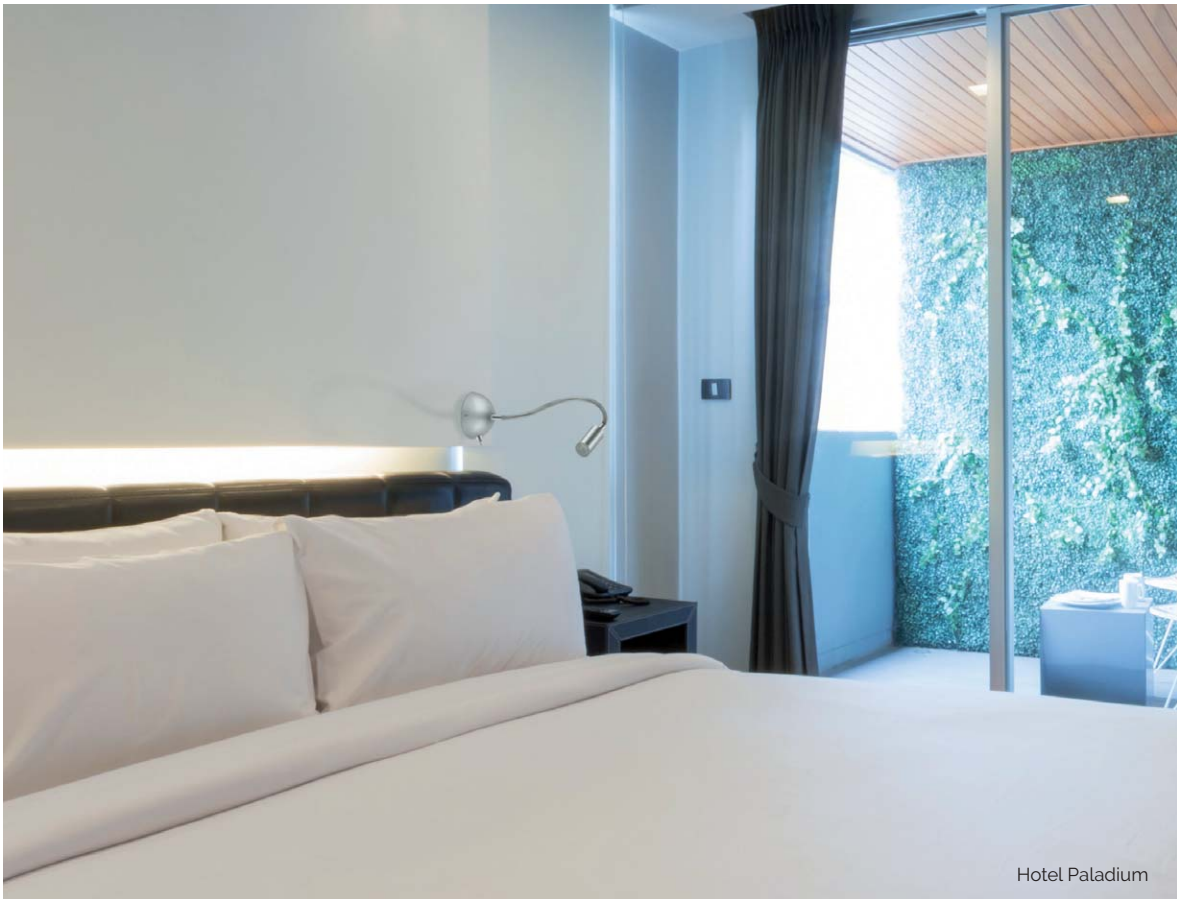
ACER PC PRISM LED IP 20 35° 360° ON OFF 110V 240V AC



518B-L0103A-35

LED SMD 3W 240lm 3000K



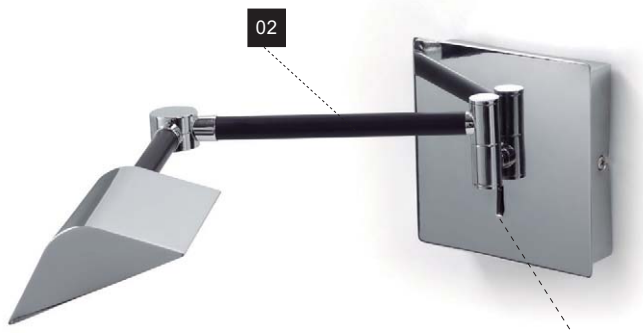

Hotel Paladium

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

julia

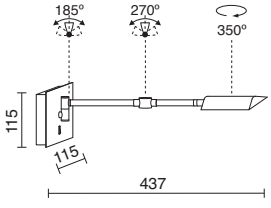
ACER | GLASS TRANS. | LED | IP 20 | 270° | 350° | ON OFF | 110V 240V AC

02



603A-L0105A-32

LED COB 5W 420lm 3000K





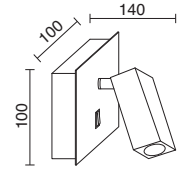
spot

ACER | PC TRANS. | LED | IP 20 | 90° | 340° | ON OFF | 110V 240V AC



616A-L0103A-40

LED SMD 3W 240lm 3000K



02 Negro / Black / Noir / Preto | 32 Cromo / Chrome / Chrom / Cromo | 40 Aluminio cepillado / Brushed aluminium / Aluminium brosse / Aluminio escovado

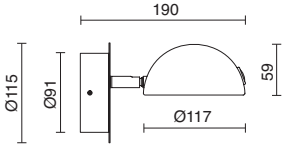
.diden

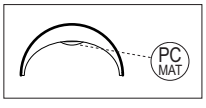
ALU · PC MAT · LED · IP 20 · 80° · 350° · ON/OFF · 110V 240V

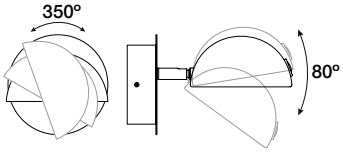


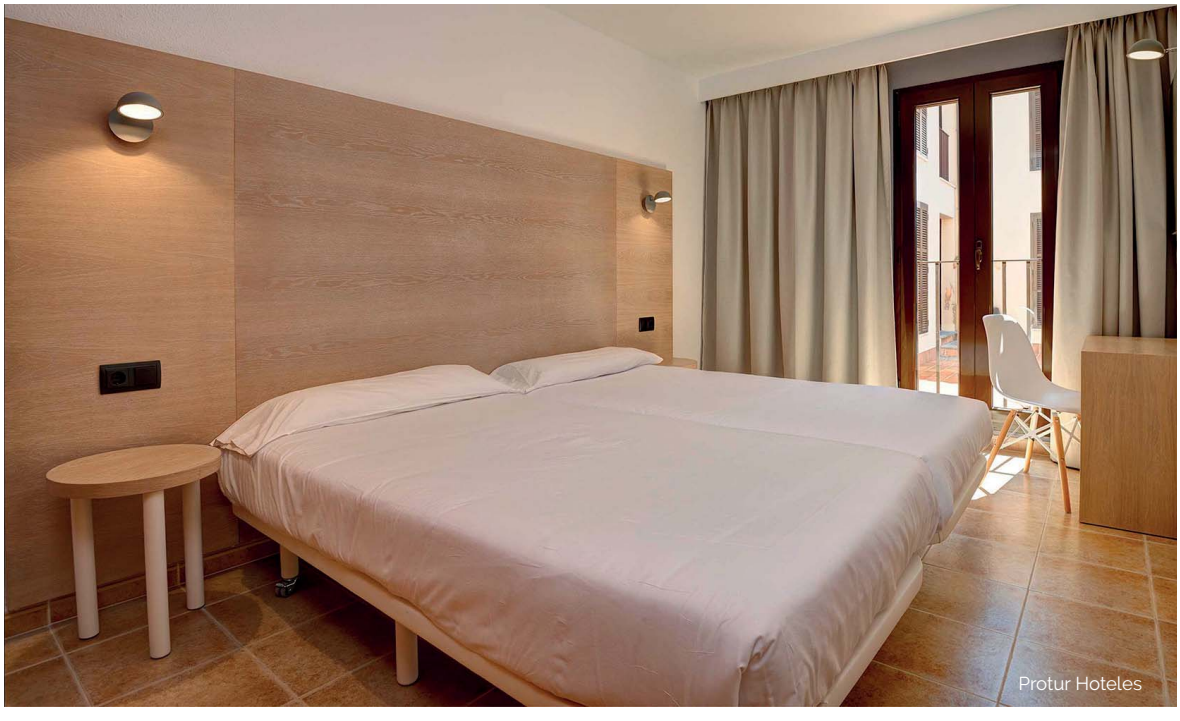
592A-L0105A-03

LED COB 5W 330lm 3000K









03 Gris / Grey / Gris / Cinzento

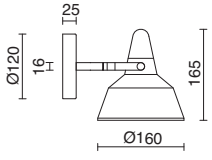
.cloe

ACER + WOOD | IP 20 | 350° | 90° | 110V 240V AC



680A-G04X1A-13

E14 [Led / Fluo / Hal] max. 40W

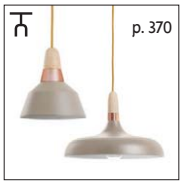


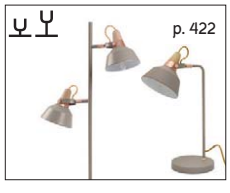
Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884


p. 370


p. 422

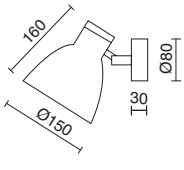
.valan

ACER + WOOD | IP 20 | 350° | 90° | 110V 240V AC



846B-G05X1A-01

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884


p. 372


p. 386

01 Blanco / White / Blanc / Branco | 13 Gris piedra / Stone grey / Gris pierre / Pedra cinzenta | 37 Cobre / Copper / Cuivre / Cobre

50 Madera haya / Beech Wood / Bois hêtre / Madeira faia | 51 Madera Roble / Oak Wood / Bois chêne / Madeira Carvalho

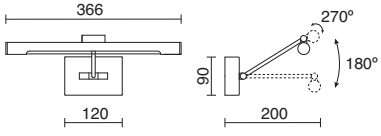

HEMSLÖJD

ACER PC OPAL LED IP 20 180° 110V 240V AC



625A-L0106A-35

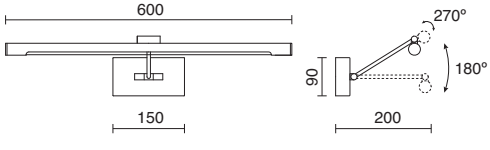
LED SMD 6W 500lm 3000K





625B-L0112A-35

LED SMD 12W 1000lm 3000K



35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado




superfície techo
surface ceiling
surface du plafond

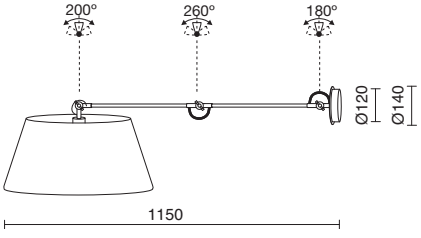
ACER COTTON IP 20 260° 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



595A-G05X1A-35 ●

E27 [Led / Fluo / Hal] max. 60W

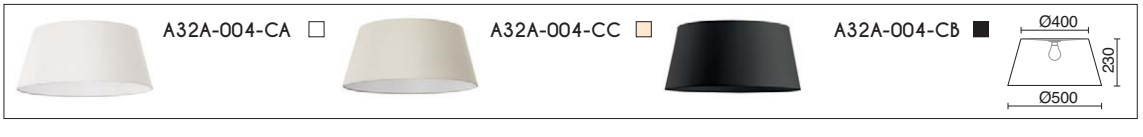


595A-G05X1A-35 + A32A-004-CB



595A-G05X1A-35 + A32A-004-CA

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis



▲ Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



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35 Níquel satinado / Satin nickel / Nickel satiné / Níquel acetinado CA Cotton White CC Cotton Beige CB Cotton Black



.vorada

ACER RIBBON WRAP. + PC OPAL LED IP 20

Pantalla incluida / Shade included / Écran inclus / Abajur incluído

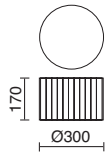


908A-L0112B-RC

220V
240V
AC

908A-L0112B-RA ☐
908A-L0112B-RB ■
908A-L0112B-RC ▭

LED COB AC 12W 996lm 3000K



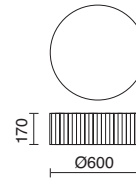


908B-L0125B-RB

110V
240V
AC

908B-L0125B-RA ☐
908B-L0125B-RB ■
908B-L0125B-RC ▭

LED SMD 25W 3540lm 3000K



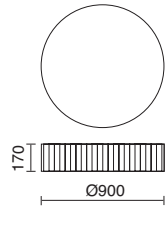


908C-L0129B-RA

110V
240V
AC

908C-L0129B-RA ☐
908C-L0129B-RB ■
908C-L0129B-RC ▭

LED SMD 29W 4000lm 3000K





RA Ribbon wrapped White RB Ribbon wrapped Black RC Ribbon wrapped Beige


THE WORLD
THE NATIONAL GEOGRAPHIC SOCIETY

.a tu estilo

ACER COTTON/YUTE IP 20 350° 90° 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

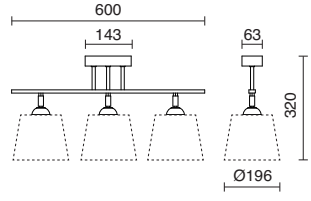


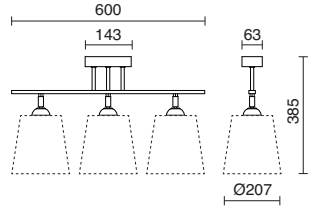
717G-G05X1A-02 + A32C-004-HC (x3)

717G-G05X1A-02 ■

717G-G05X1A-03 ■

3x E27 [Led / Fluo / Hal] max. 60W





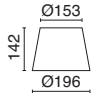


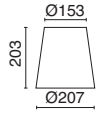
717G-G05X1A-02 + A32C-004-HC + A32C-004-CJ + A32C-004-CA



717G-G05X1A-03 + A32B-004-CK (x3)

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis





A32B-004-CA □	A32C-004-CA □
A32B-004-CC □	A32C-004-CC □
A32B-004-CK □	A32C-004-CK □
A32B-004-CJ ■	A32C-004-CJ ■
A32B-004-CE ■	A32C-004-CE ■
A32B-004-HC ■	A32C-004-HC ■

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884



p. 292



p. 354

▲ Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido

02 Negro / Black / Noir / Preto 03 Gris / Grey / Gris / Cinzento

CA Cotton White CC Cotton Beige CE Cotton Capuccino CJ Cotton Red CK Cotton Grey HC Yute Beige

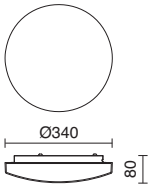
.borgo

ACER GLASS MAT IP 44 110V 240V AC



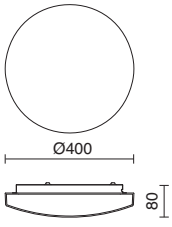
501A-G05X1A-28 ☐

3x E27 [Led / Fluo / Hal] max. 60W



501B-G05X1A-28 ☐

4x E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884

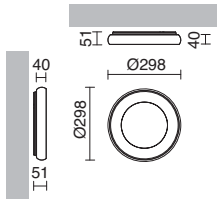


28 Matizado / Frosted / Mat / Fosco

.fred

ALU | PC OPAL | LED SMD | IP 40 | 110V 240V AC





120°

715A-L0125A-01 ☐
715A-L0125A-02 ■
715A-L0125A-03 ▩

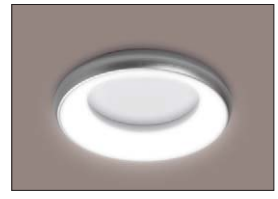
LED SMD 25W 1850lm 3000K

A20B-715-01 ☐

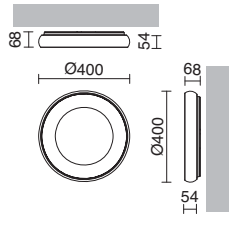


ACER

Accesorio para tapar la superficie
Accessory to cover surface
Accessoire pour couvrir surface
Acessório para tapar superfície







125°

715B-L3135A-01 ☐
715B-L3135A-02 ■
715B-L3135A-03 ▩

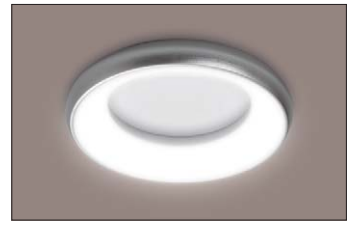
LED SMD 35W 2940lm 3000K

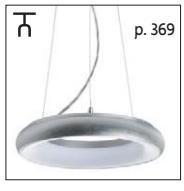
A20C-715-01 ☐



ACER

Accesorio para tapar la superficie
Accessory to cover surface
Accessoire pour couvrir surface
Acessório para tapar superfície

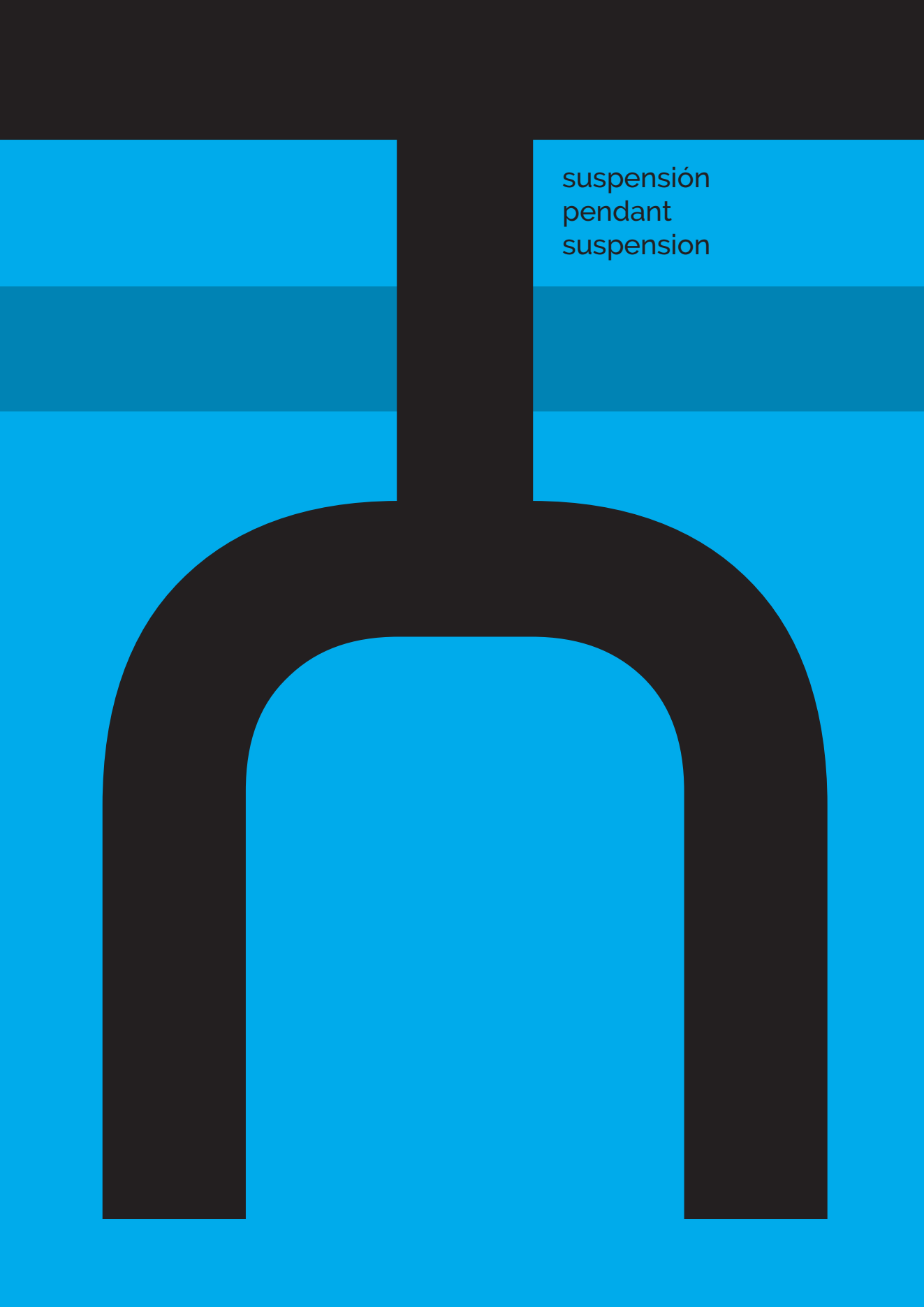




01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
03 Gris / Grey / Gris / Cinzento






suspensión
pendant
suspension

.tosca N

ACER + ALU IP 20 110V 240V AC



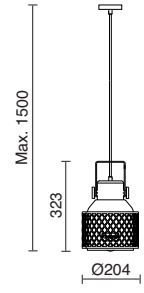
By Nacho Timón



956A-G05X1A-02 ■

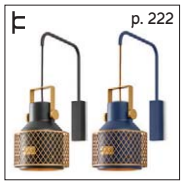
956A-G05X1A-06 ■

E27 [Led / Fluo / Hal] max. 60W









02 Negro / Black / Noir / Preto 06 Azul / Blue / Bleu / Azul

.tosca

ACER + ALU | IP 20 | 110V 240V AC



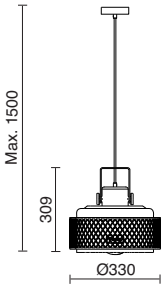
By Nacho Timón



956B-G05X1A-02 ■

956B-G05X1A-06 ■

E27 [Led / Fluo / Hal] max. 60W







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02 Negro / Black / Noir / Preto

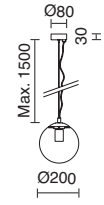
06 Azul / Blue / Bleu / Azul

.oxy

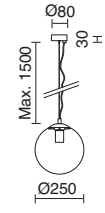
ACER GLASS TRANS IP 40 110V 240V AC



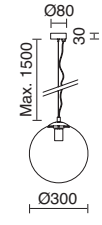
984A-G05X1A-02
984A-G05X1A-32
984A-G05X1A-47
E27 [Led / Fluo / Hal] max. 40W



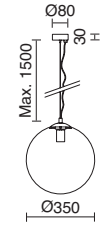
984B-G05X1A-02
984B-G05X1A-32
984B-G05X1A-47
E27 [Led / Fluo / Hal] max. 40W



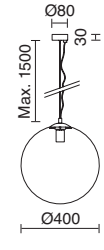
984C-G05X1A-02
984C-G05X1A-32
984C-G05X1A-47
E27 [Led / Fluo / Hal] max. 60W



984D-G05X1A-02
984D-G05X1A-32
984D-G05X1A-47
E27 [Led / Fluo / Hal] max. 60W



984E-G05X1A-02
984E-G05X1A-32
984E-G05X1A-47
E27 [Led / Fluo / Hal] max. 60W



02 Negro / Black / Noir / Preto
32 Cromo / Chrome / Chrom / Cromo
47 Oro / Gold / Or / Ouro



.diagonal

ACER SYNT. + PC OPAL IP 20 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



By Nacho Timón

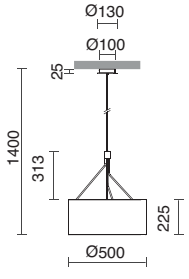
855D-G05X1A-01 ☐
855D-G05X1A-02 ■
855D-G05X1A-37 ■

3x E27 [Led] max. 13W



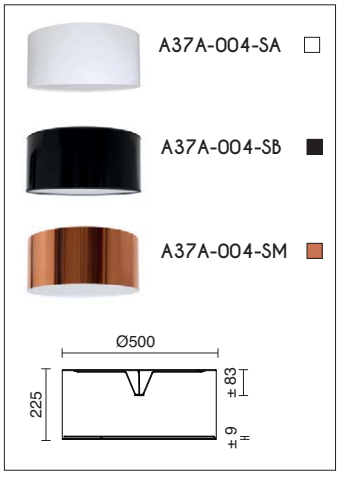








Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis



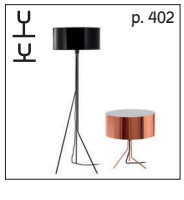
Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lámpadas recomendadas

LED FILAMENT



pag. 884





01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
37 Cobre / Copper / Cuivre / Cobre
SA Synthetic White
SB Synthetic Black
SM Synthetic Copper



.tania N

ACER IP 20 110V 240V AC



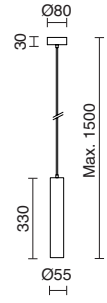




906B-G21X1A-01 □
906B-G21X1A-02 ■
906B-G21X1A-37 ■
N 906B-G21X1A-47 ■

GU10 [Led / Hal] max. 50W



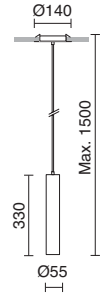




906C-G21X1A-01 □
906C-G21X1A-02 ■
906C-G21X1A-37 ■
N 906C-G21X1A-47 ■

GU10 [Led / Hal] max. 50W





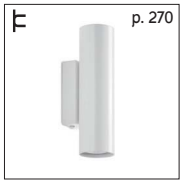


Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO



pag. 885



01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
37 Cobre / Copper / Cuivre / Cobre
47 Oro / Gold / Or / Ouro



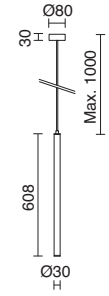
.tania N

ACER PMMA MAT IP 40 220V 240V AC



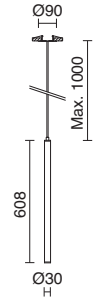
N 906E-L3104B-01 □
N 906E-L3104B-02 ■
N 906E-L3104B-37 ■
N 906E-L3104B-47 ■

LED SMD AC 4W 400lm 3000K



N 906F-L3104B-01 □
N 906F-L3104B-02 ■
N 906F-L3104B-37 ■
N 906F-L3104B-47 ■

LED SMD AC 4W 400lm 3000K



F p. 271



K p. 384



01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
37 Cobre / Copper / Cuivre / Cobre
47 Oro / Gold / Or / Ouro



.selma

ACER SYNT FIBER IP 20 110V 240V AC

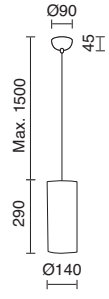
Pantalla incluida / Shade included / Écran inclus / Abajur incluído

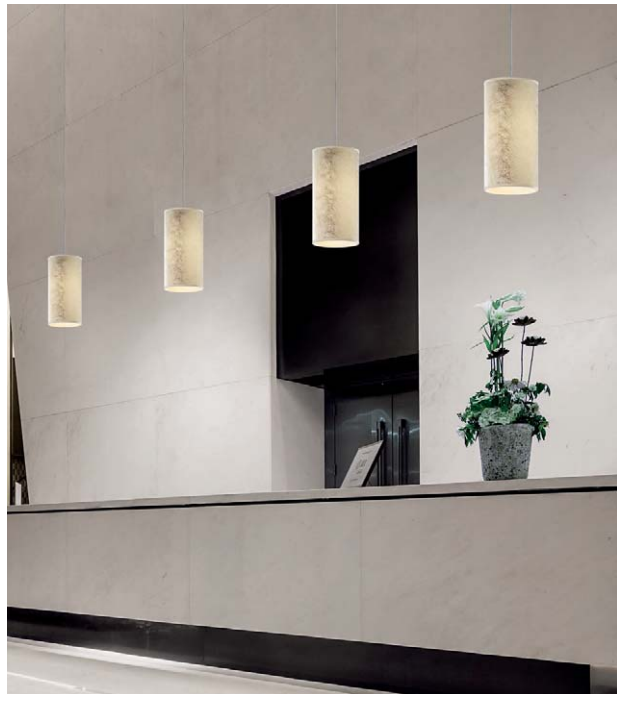


840B-G05X1A-55

840B-G05X1A-56

E27 [Led / Fluo / Hal] max. 40W





Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

55 Fibra sintética plata / Syntethic silver fiber / Fibre synthétique argent / Fibra Sintética Prata

56 Fibra sintética oro / Syntethic gold fiber / Fibre synthétique or / Fibra Sintética Ouro



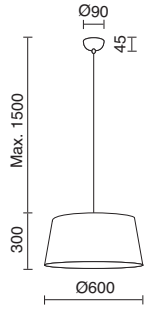
Hotel Regente, Barcelona

.selma

ACER SYNT FIBER IP 20 110V 240V AC

Pantalla incluida / Shade included / Écran inclus / Abajur incluído





840A-G05X1A-55

840A-G05X1A-56

E27 [Led / Fluo / Hal] max. 40W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884

55 Fibra sintética plata / Syntethic silver fiber / Fibre synthétique argent / Fibra Sintética Prata

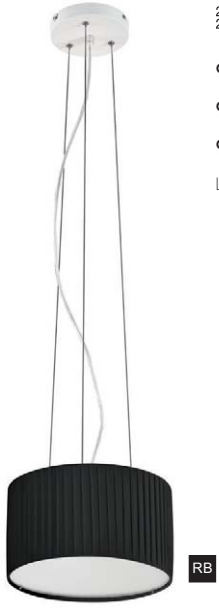
56 Fibra sintética oro / Syntethic gold fiber / Fibre synthétique or / Fibra Sintética Ouro


LOBBY LOUNGE

.vorada

ACER RIBBON WRAP. + PC OPAL LED IP 20

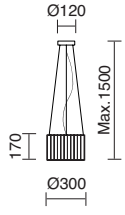
Pantalla incluida / Shade included / Écran inclus / Abajur incluído



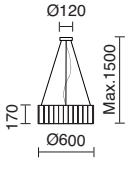
220V
240V
AC

908D-L0112B-RA ☐
908D-L0112B-RB ■
908D-L0112B-RC ▭

LED COB AC 12W 996lm 3000K







110V
240V
AC

908E-L0125B-RA ☐
908E-L0125B-RB ■
908E-L0125B-RC ▭

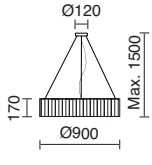
LED SMD 25W 3540lm 3000K



110V
240V
AC

908F-L0129B-RA ☐
908F-L0129B-RB ■
908F-L0129B-RC ▭

LED SMD 29W 4000lm 3000K



TT p. 324



RA Ribbon wrapped White RB Ribbon wrapped Black RC Ribbon wrapped Beige


BERLIN
NEW YORK
PARIS
MOSCOW
TOKYO
LONDON
HOTEL
PROMISE
★★★★★

.cora

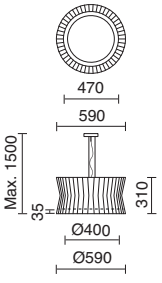
ACER · RIBBON WRAP. + PC OPAL · IP 20 · 110V 240V AC

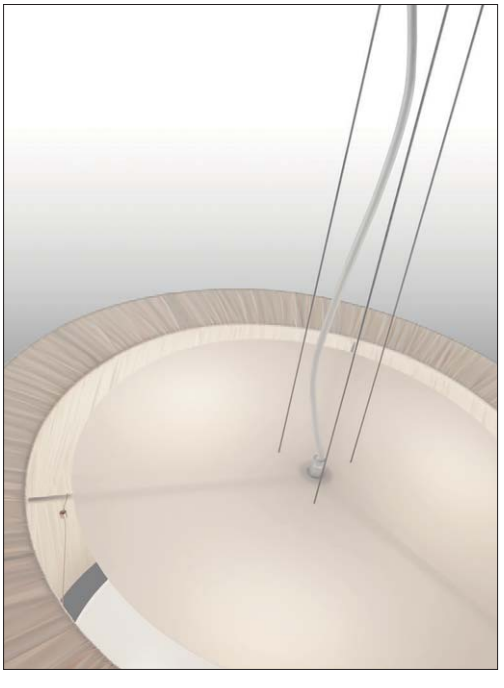
Pantalla incluida / Shade included / Écran inclus / Abajur incluído



859A-G05X1A-35-RA ☐
859A-G05X1A-35-RB ■
859A-G05X1A-35-RC ▭

3x E27 [Led / Fluo / Hal] max. 60W





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Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



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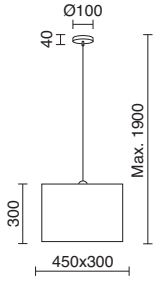
35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado
RA Ribbon wrapped White
RB Ribbon wrapped Black
RC Ribbon wrapped Beige



.oval

ACER · COTTON / SYNT. / RIBBON WRAP · IP 20 · 110V 240V AC

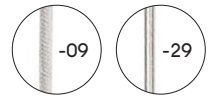
Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



611G-G05X1A-09 ☐

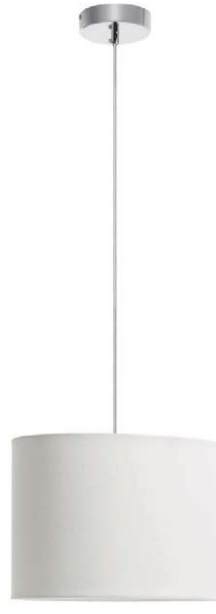
611G-G05X1A-29 ☐

E27 [Led / Fluo / Hal] max. 60W





716A-G05X1A-29 + A28B-004-SB



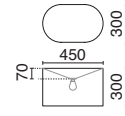
716A-G05X1A-29 + A28B-004-CA



716A-G05X1A-09 + A28B-004-RC

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

COTTON	A28B-004-CA ☐	A28B-004-CC ☐	A28B-004-CB ■
SYNT.	A28B-004-SA ☐	A28B-004-SB ■	
RIBBON WRAP	A28B-004-RA ☐	A28B-004-RC ☐	



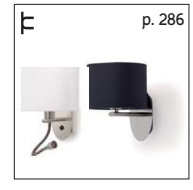
▲ Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884



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p. 412

09 Beige / Beige / Beige / Bege · 29 Transparente / Transparent / Transparent / Transparente · CA Cotton White · CC Cotton Beige · CB Cotton Black

RA Ribbon wrapped White · RC Ribbon wrapped Beige · SA Synthetic White · SB Synthetic Black



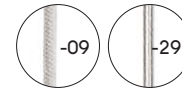
.firenze

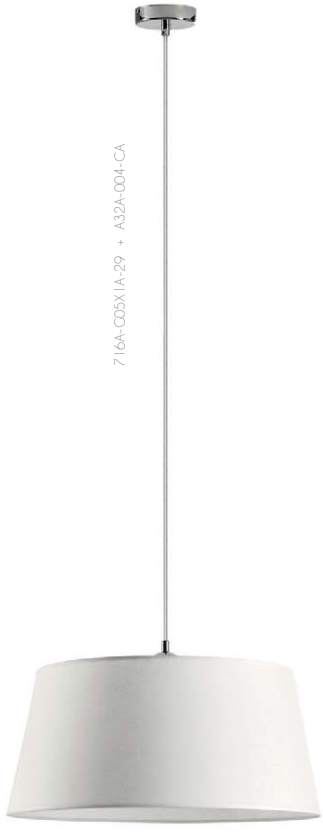
ACER COTTON IP 20 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

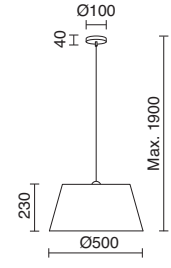
507G-G05X1A-09 ☐
507G-G05X1A-29 ☐

E27 [Led / Fluo / Hal] max. 60W









Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis



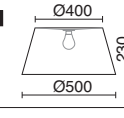
A32A-004-CA ☐



A32A-004-CC ☐



A32A-004-CB ■



▲ Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido





Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



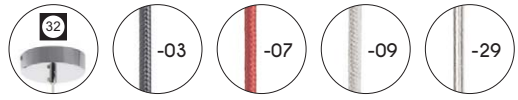
pag. 884

09 Beige / Beige / Beige / Bege
29 Transparente / Transparent / Transparent / Transparente
CA Cotton White
CC Cotton Beige
CB Cotton Black



ACER · COTTON / YUTE · IP 20 · 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído





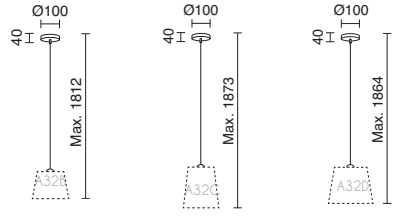
716A-G05X1A-29 + A32D-004-CK



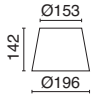
716A-G05X1A-07 + A32C-004-HC

716A-G05X1A-03
716A-G05X1A-07
716A-G05X1A-09
716A-G05X1A-29

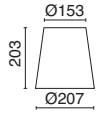
E27 [Led / Fluo / Hal] max. 60W



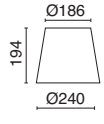
Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis



A32B-004-CA
A32B-004-CC
A32B-004-CK
A32B-004-CJ
A32B-004-CE
A32B-004-HC



A32C-004-CA
A32C-004-CC
A32C-004-CK
A32C-004-CJ
A32C-004-CE
A32C-004-HC



A32D-004-CA
A32D-004-CC
A32D-004-CK
A32D-004-CJ
A32D-004-CE
A32D-004-HC

Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884





03 Gris / Grey / Gris / Cinzento · 07 Rojo / Red / Rouge / Vermelho · 09 Beige / Beige / Beige / Bege
29 Transparente / Transparent / Transparent / Transparente · 32 Cromo / Chrome / Chrom / Cromo
CA Cotton White · CC Cotton Beige · CE Cotton Capuccino · CJ Cotton Red · CK Cotton Grey · HC Yute Beige

.a tu estilo


716A-C05X1A-09 + A32D-004-CC
716A-C05X1A-07 + A32D-004-CJ
716A-C05X1A-07 + A32B-004-CA
716A-C05X1A-03 + A32C-004-CE
716A-C05X1A-29 + A32C-004-CJ
716A-C05X1A-09 + A32B-004-HC

.a tu estilo

ACER COTTON / YUTE IP 20 110V 240V AC

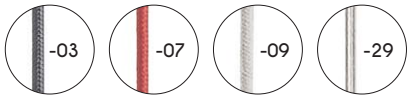
Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



716B-G05X1A-07
+
A32C-004-CJ
+
A32C-004-CK
+
A32C-004-CA

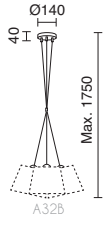


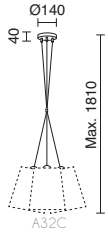
716B-G05X1A-29
+
A32C-004-CJ
+
A32C-004-CK
+
A32C-004-HC



716B-G05X1A-03
716B-G05X1A-07
716B-G05X1A-09
716B-G05X1A-29

3x E27 [Led / Fluo / Hal] max. 60W





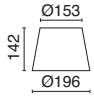
Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

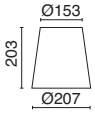
LED FILAMENT



pag. 884

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis





A32B-004-CA	A32C-004-CA
A32B-004-CC	A32C-004-CC
A32B-004-CK	A32C-004-CK
A32B-004-CJ	A32C-004-CJ
A32B-004-CE	A32C-004-CE
A32B-004-HC	A32C-004-HC

Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido



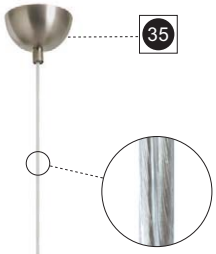


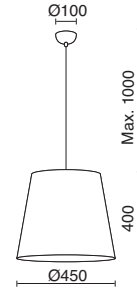
03 Gris / Grey / Gris / Cinzento
07 Rojo / Red / Rouge / Vermelho
09 Beige / Beige / Beige / Bege
29 Transparente / Transparent / Transparent / Transparente
32 Cromo / Chrome / Chrom / Cromo
CA Cotton White
CC Cotton Beige
CE Cotton Capuccino
CJ Cotton Red
CK Cotton Grey
HC Yute Beige



.vimet

ACER + NAT FIBER | IP 20 | 110V 240V AC





724A-G05X1A-53

724A-G05X1A-54

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

53 Fibra natural beige / Natural beige fiber / Fibre naturelle beige / Fibra Natural Beige

54 Fibra natural marrón / Natural brown fiber / Fibre naturelle marron / Fibra Natural Castanho



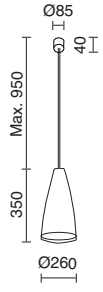
.cuska

WOOD IP 20 110V 240V AC



720B-G05X1A-50

E27 [Led / Fluo / Hal] max. 60W

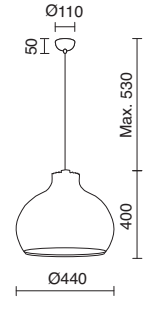






720A-G05X1A-50

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

50 Madera haya / Beech Wood / Bois hêtre / Madeira faia



Restaurante EXKI, Aeropuerto de Barcelona



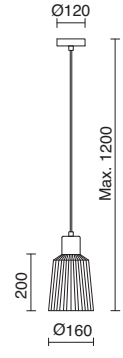
.baguet

ACER + WOOD | IP 20 | 110V 240V AC

685A-G05X1A-02 ■

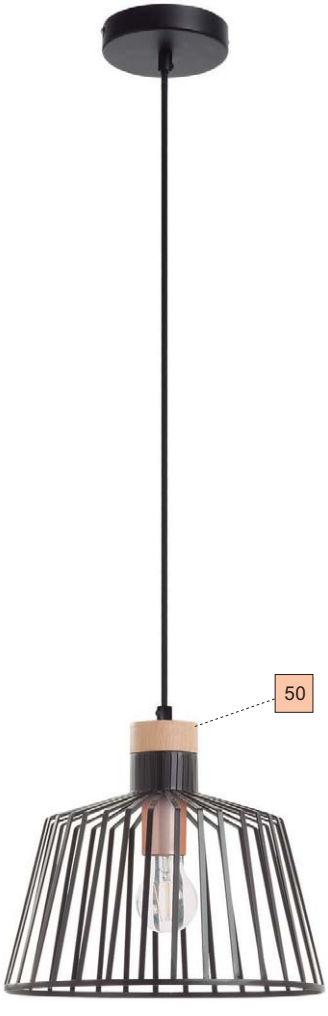
E27 [Led / Fluo / Hal] max. 60W

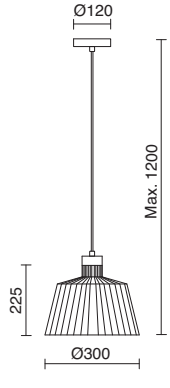




685B-G05X1A-02 ■

E27 [Led / Fluo / Hal] max. 60W





Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884

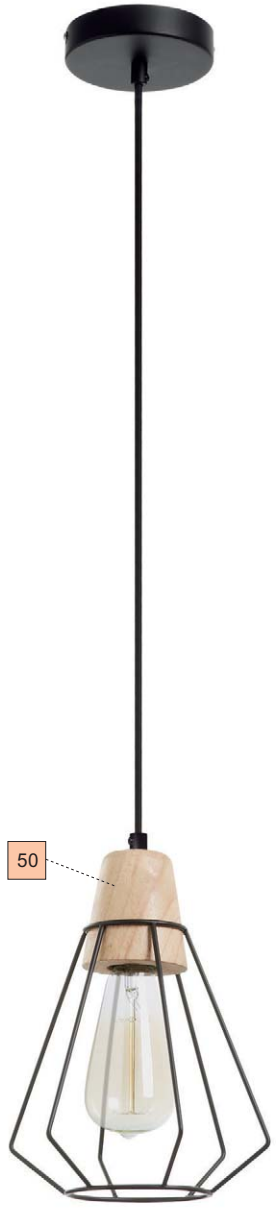
02 Negro / Black / Noir / Preto

50 Madera haya / Beech Wood / Bois hêtre / Madeira faia



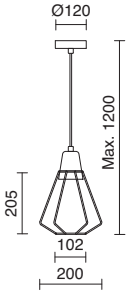
.elga

ACER + WOOD | IP 20 | 110V 240V AC



684A-G05X1A-02 ■

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884

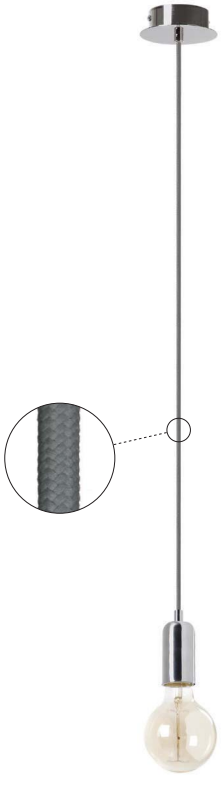
02 Negro / Black / Noir / Preto

50 Madera haya / Beech Wood / Bois hêtre / Madeira faia



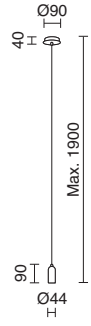
ACER | IP 20 | 110V 240V AC

Lámpara no incluida / Lamp not included / Lampade pas inclus / Lâmpada não incluído



717D-G05X1A-01 □
717D-G05X1A-02 ■
717D-G05X1A-32 ◘

E27 [Led / Vintage] max. 60W





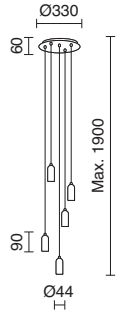


717E-G05X1A-01 □
717E-G05X1A-02 ■
717E-G05X1A-32 ◘

E27 [Led / Vintage] **3x** max. 60W

717F-G05X1A-01 □
717F-G05X1A-02 ■
717F-G05X1A-32 ◘

E27 [Led / Vintage] **5x** max. 60W





Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
32 Cromo / Chrome / Chrom / Cromo



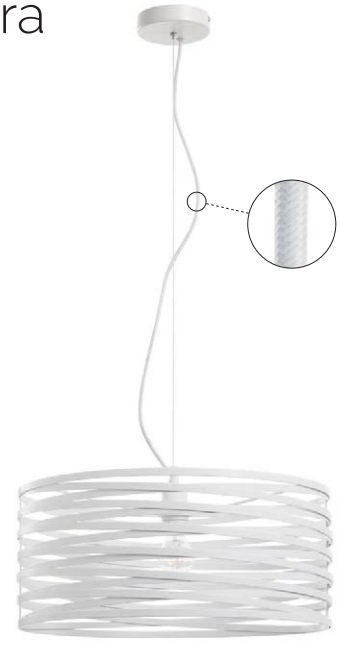
.sira

ACER | IP 20 | 110V 240V AC

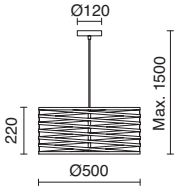
687A-G05X1A-01

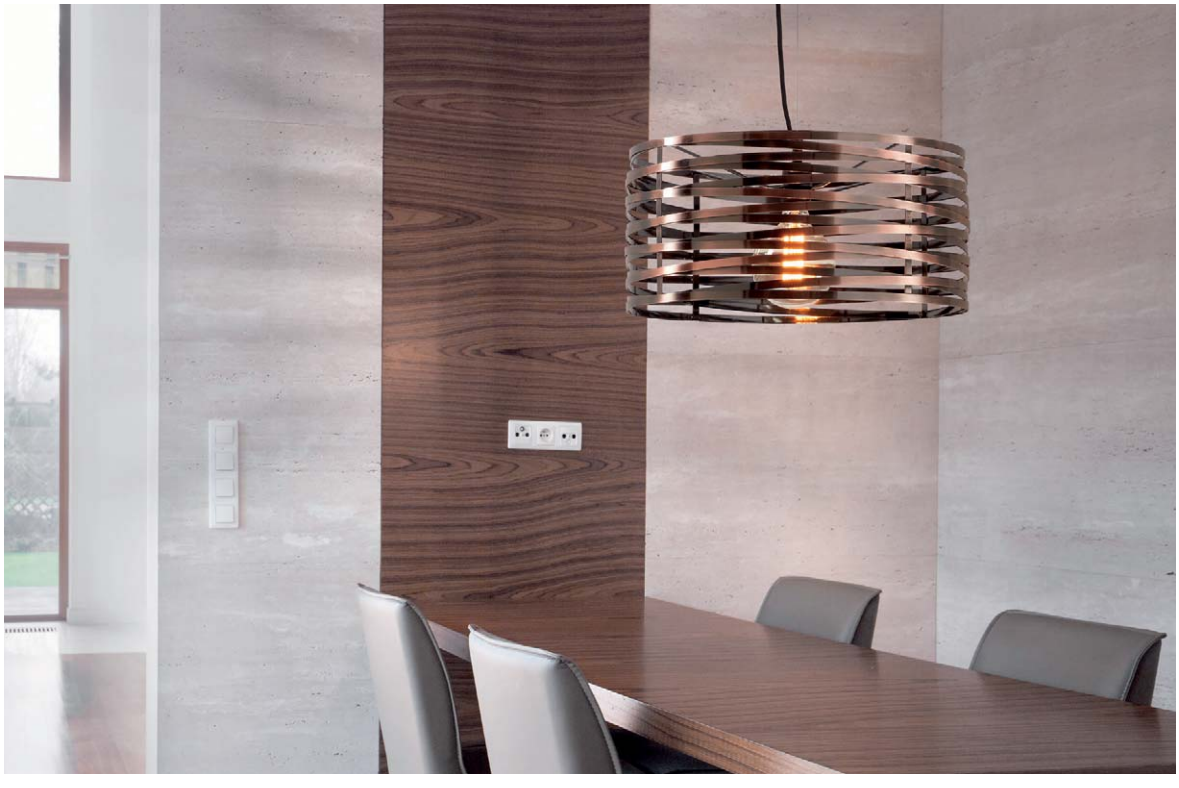
687A-G05X1A-37

E27 [Led / Fluo / Hal] max. 60W









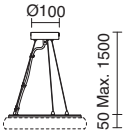
01 Blanco / White / Blanc / Branco

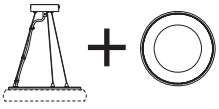
37 Cobre / Copper / Cuivre / Cobre

.fred

ALU | PC OPAL | LED | IP 40 | 110V 240V AC

A20A-715-01 □
A20A-715-02 ■
A20A-715-03 ▨

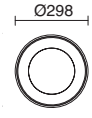




120°

715A-L0125A-01 □
715A-L0125A-02 ■
715A-L0125A-03 ▨

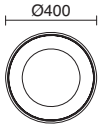
LED SMD 25W 1850lm 3000K

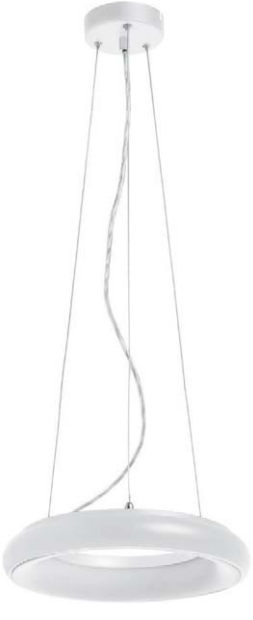


125°

715B-L3135A-01 □
715B-L3135A-02 ■
715B-L3135A-03 ▨

LED SMD 35W 2940lm 3000K





715A-L0125A-01 + A20A-715-01



715A-L0125A-02 + A20A-715-02



715B-L3135A-03 + A20A-715-03

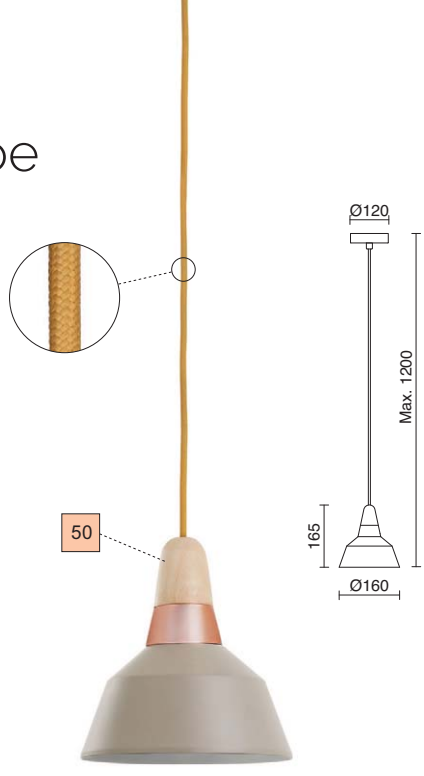
TT p. 328



01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
03 Gris / Grey / Gris / Cinzento

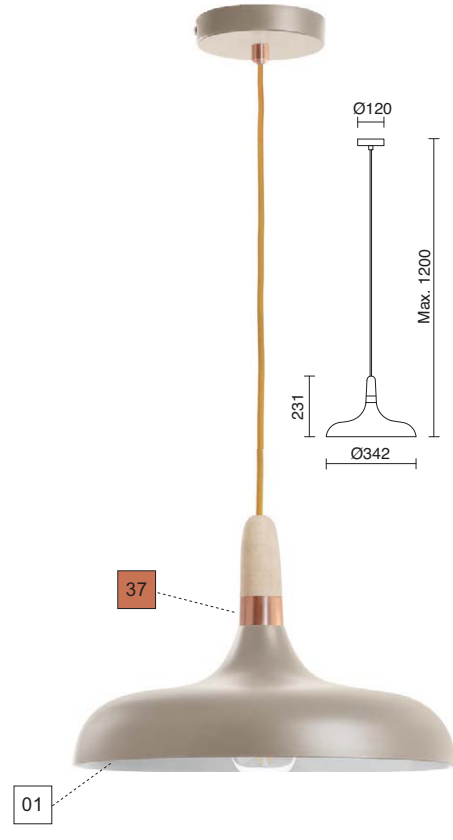
.cloe

ACER + WOOD | IP 20 | 110V 240V AC



680B-G04X1A-13

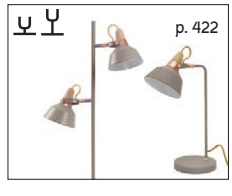
E14 [Led / Fluo / Hal] max. 40W



680C-G05X1A-13

E27 [Led / Fluo / Hal] max. 60W





Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco
13 Gris piedra / Stone grey / Gris pierre / Pedra cinzenta
37 Cobre / Copper / Cuivre / Cobre
50 Madera haya / Beech Wood / Bois hêtre / Madeira faia


MENU
food and drink

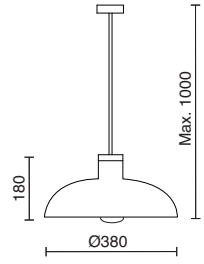
.valan

ACER + WOOD | IP 20 | 110V 240V AC



846A-G05X1A-01 ☐

E27 [Led / Fluo / Hal] max. 60W



p. 316



p. 386



.lirica

ACER + WOOD | IP 20 | 110V 240V AC

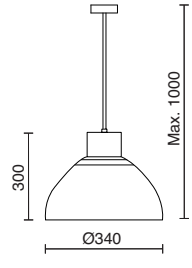




844A-G05X1A-01 ☐

844A-G05X1A-03 ■

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco | 03 Gris / Grey / Gris / Cinzento | 51 Madera Roble / Oak Wood / Bois chêne / Madeira Carvalho

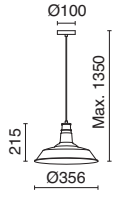


.antiq

ACER IP 20 110V 240V AC

585A-G05X1A-02 ■

E27 [Led / Fluo / Hal] max. 60W



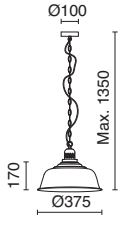


01

.vintage

620A-G05X1A-02 ■

E27 [Led / Fluo / Hal] max. 60W





03

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



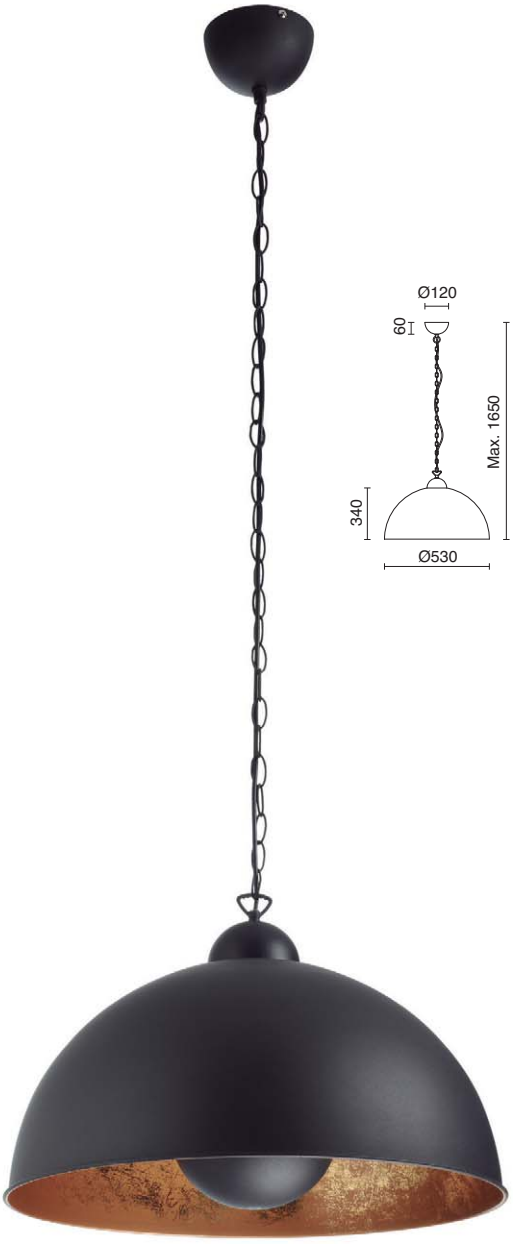
pag. 884

01 Blanco / White / Blanc / Branco 02 Negro / Black / Noir / Preto 03 Gris / Grey / Gris / Cinzento


GEOGRAPHY
SOCIAL
TRADE
THEORY
MOVEMENT
POLITICAL
INTERNATIONAL

.tanna

ACER | IP 20 | 110V 240V AC

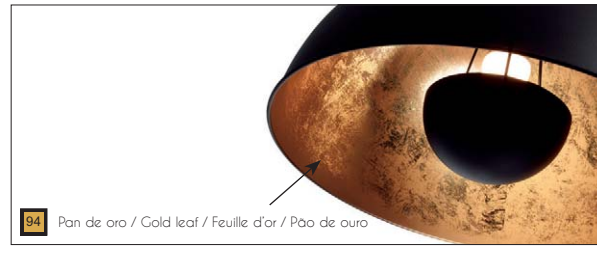


618A-G05X1A-02 ■

E27 [Led / Fluo / Hal] max. 60W







Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884

02 Negro / Black / Noir / Preto

94 Pan de oro / Gold leaf / Feuille d'or / Pão de ouro

.camila

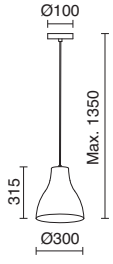
ACER | IP 20 | 110V 240V AC



601A-G05X1A-32

601A-G05X1A-37

E27 [Led / Fluo / Hal] max. 60W





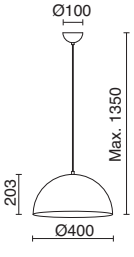
.mildred

ALU | IP 20 | 110V 240V AC



608A-G05X1A-40

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884

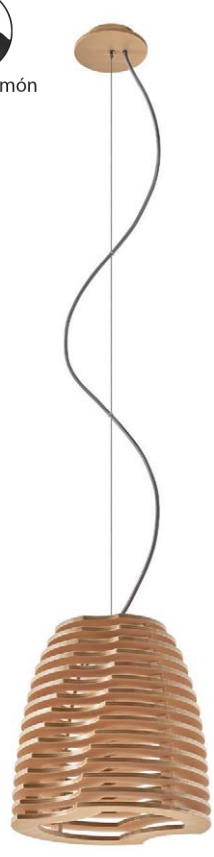
32 Cromo / Chrome / Chrom / Cromo | 37 Cobre / Copper / Cuivre / Cobre | 40 Aluminio cepillado / Brushed aluminium / Aluminium brossé / Alumínio cepillado

.twist N

WOOD IP 20 110V 240V AC

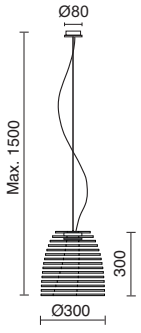


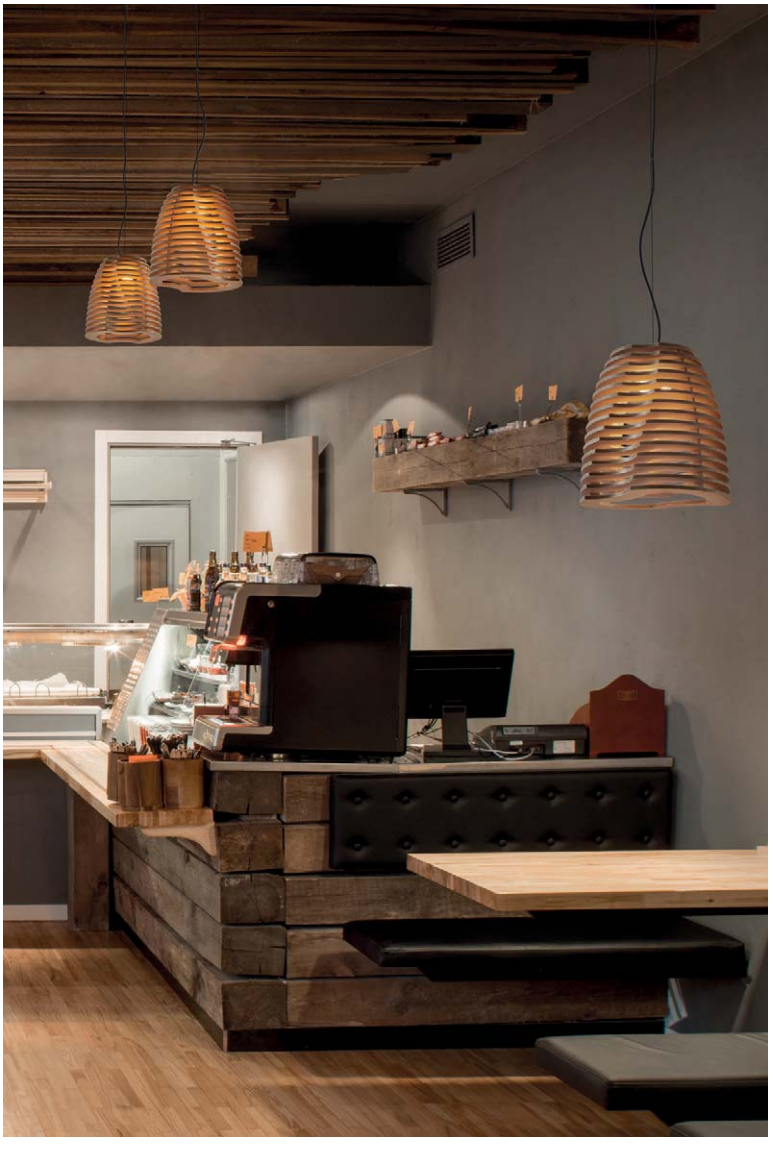
By Nacho Timón



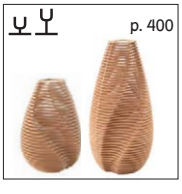
945C-L3110A-50

GX53 LED T2 6W 480lm 3000K





p. 400



50 Madera haya / Beech Wood / Bois hêtre / Madeira faia

.twist N

WOOD IP 20 110V 240V AC

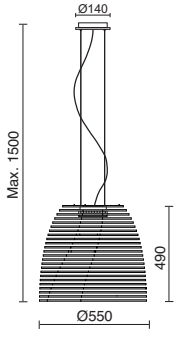


By Nacho Timón



945D-L3110A-50

GX53 LED T2 10W 1200lm 3000K





p. 400



50 Madera haya / Beech Wood / Bois hêtre / Madeira faia



pie y sobremesa
floor and table lamps
lampadaires et lampes à poser

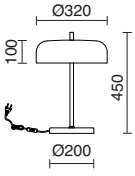
.taichi

ACER PMMA MAT IP 20 ON OFF 2m. 110V 240V AC



992A-G04X1A-01

2x E27 (Ø45) [Led / Fluo / Hal] max. 40W



Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada

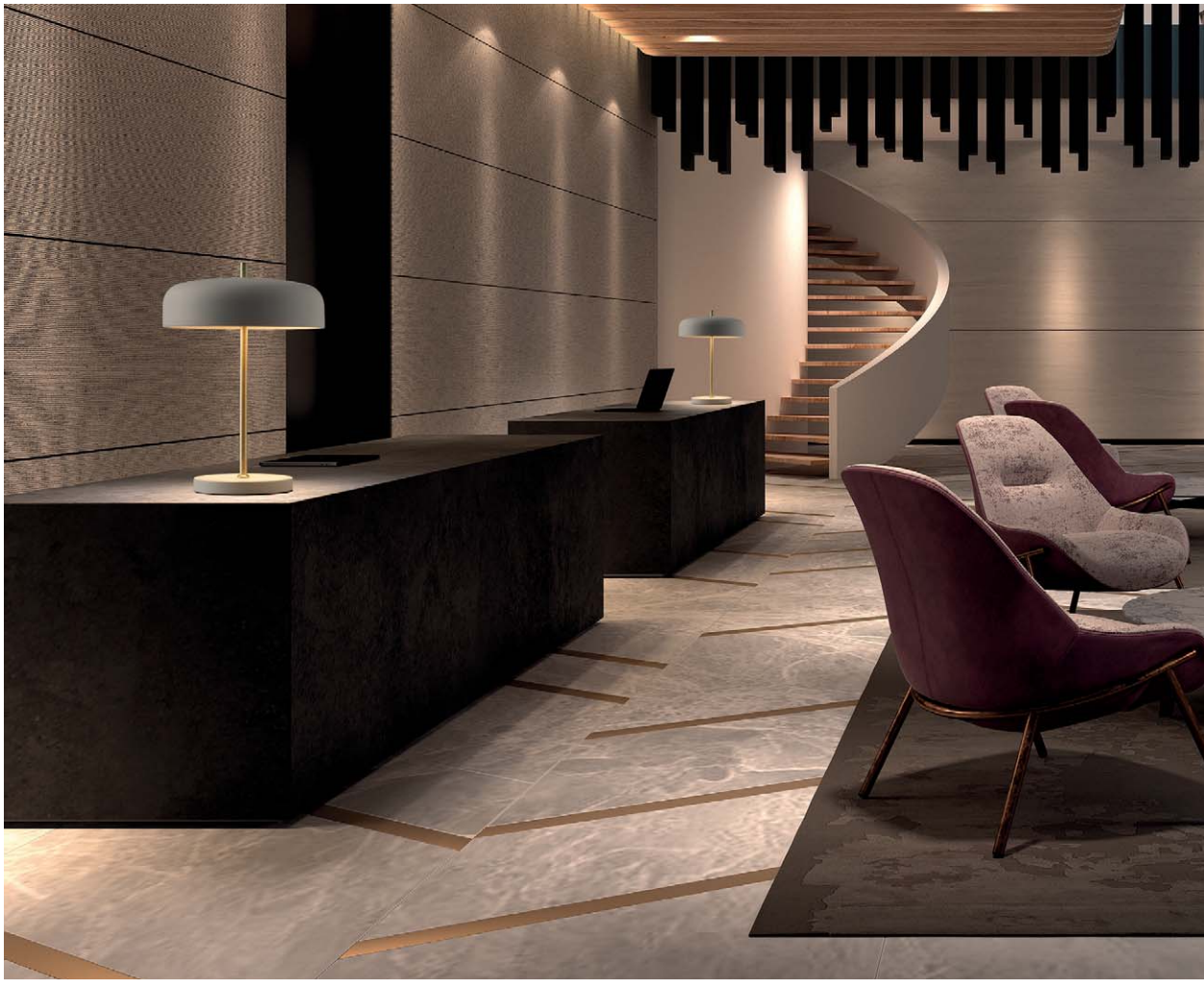


LED FILAMENT Ø45

300° 15.000 h

632H-L0504B-01

E27 LED 4W 470lm 3000K



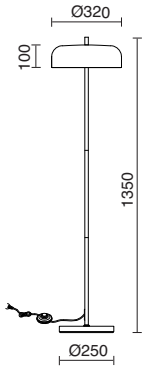
01 Blanco / White / Blanc / Branco

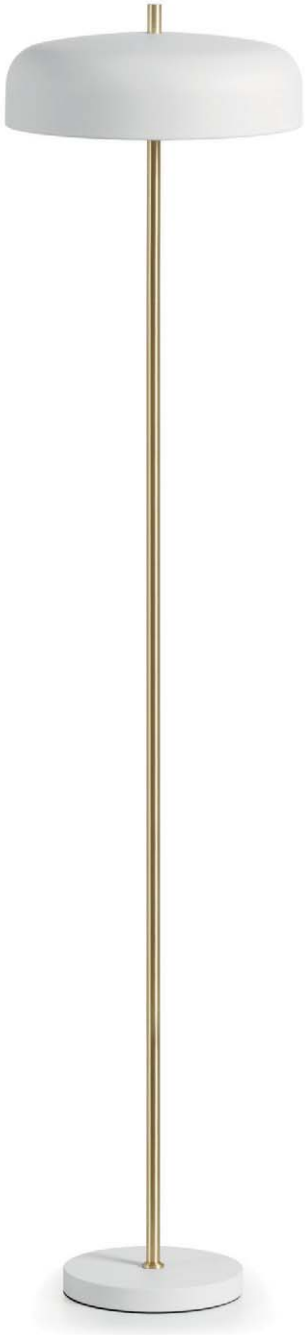
.taichi N

ACER PMMA MAT IP 20 ON OFF 2m. 110V 240V AC

992B-G04X1A-01 ☐

2x E27 (Ø45) [Led / Fluo / Hal] max. 40W





Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada



LED FILAMENT Ø45

300° 15.000h

632H-L0504B-01

E27 LED 4W 470lm 3000K



01 Blanco / White / Blanc / Branco

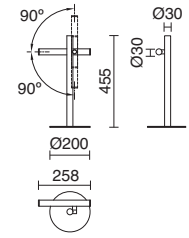
.tania

ACER PMMA MAT IP 40 220V 240V AC



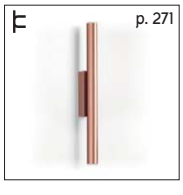
- 906G-L3104B-01
- 906G-L3104B-02
- 906G-L3104B-37
- 906G-L3104B-47

LED SMD AC 4W 400lm 3000K

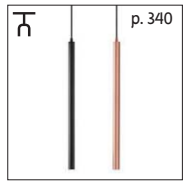




p. 271



p. 340



01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
37 Cobre / Copper / Cuivre / Cobre
47 Oro / Gold / Or / Ouro

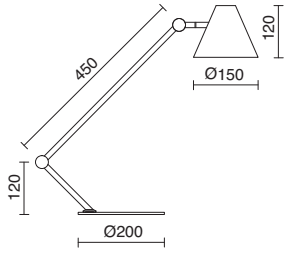
.mantis N

ACER | IP 20 | ON OFF | 2m. | 110V 240V AC



990A-G04X1A-01 □

E27(Ø45) [Led / Fluo / Hal] max. 40W





Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada

LED FILAMENT
632H-L0504B-01



pag. 884

01 Blanco / White / Blanc / Branco

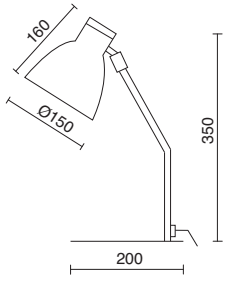
.valan

ACER + WOOD | IP 20 | 2m | ON OFF | 350° | 90° | 110V 240V AC

846C-G05X1A-01 ☐

E27 [Led / Fluo / Hal] max. 60W





Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

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p. 372





01 Blanco / White / Blanc / Branco

51 Madera Roble / Oak Wood / Bois chêne / Madeira Carvalho

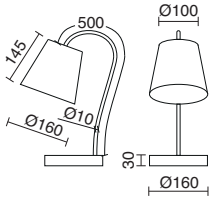
.montecarlo

ACER COTTON IP 20 2m ON OFF USB 110V 240V AC



907A-G05X1A-02-CB ■

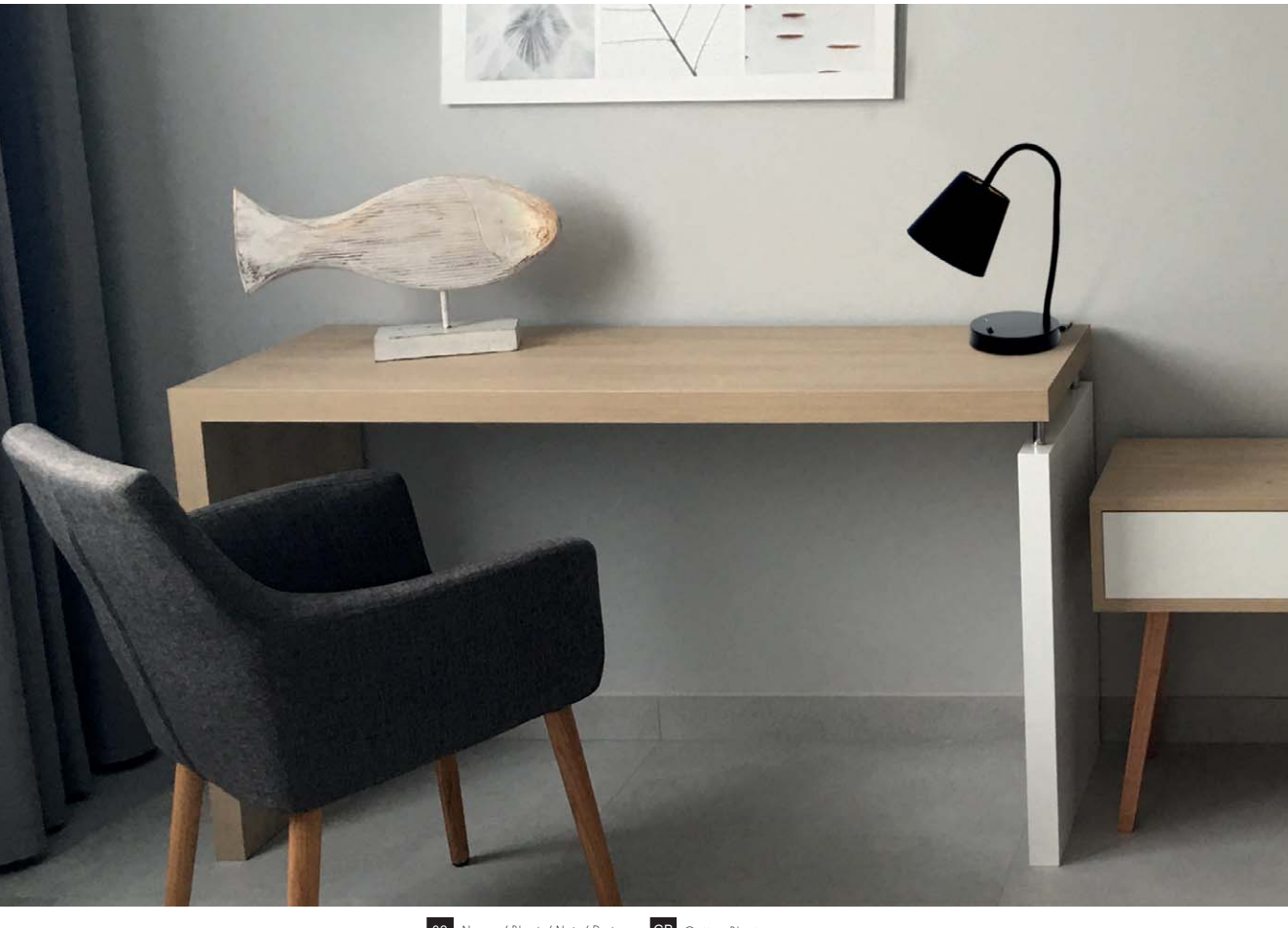
E27 (Ø45) [Led / Fluo / Hal] max. 60W



Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada

LED FILAMENT Ø45
300°
15.000 h
632H-L0504B-01
E27 LED 4W 470lm 3000K

p. 310

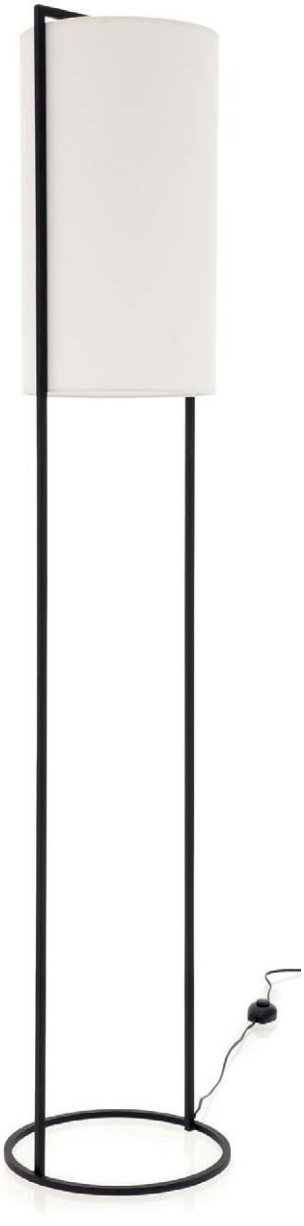


02 Negro / Black / Noir / Preto CB Cotton Black

.sintra

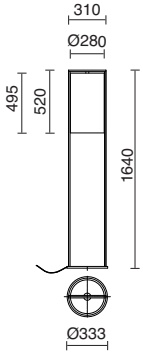
ACER COTTON IP 20 2m. ON OFF 110V 240V AC

Pantalla incluida / Shade included / Écran inclus / Abajur incluído



917A-G05X1A-02-CA ■

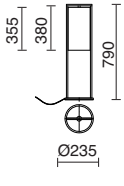
E27 [Led / Fluo / Hal] max. 60W





917B-G05X1A-02-CA ■

E27 [Led / Fluo / Hal] max. 40W



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

02 Negro / Black / Noir / Preto CA Cotton White



.compact N

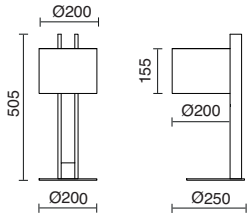
WOOD COTTON IP 20 2m ON OFF 110V 240V AC

Pantalla incluida / Shade included / Écran inclus / Abajur incluído



621D-G05X1A-50-CA
621D-G05X1A-50-DC
621D-G05X1A-50-CG

E27 (Ø45) [Led / Fluo / Hal] max. 40W





p. 276



Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada



LED FILAMENT Ø45

300° 15.000 h

632H-L0504B-01

E27 LED 4W 470lm 3000K

50 Madera haya / Beech Wood / Bois hêtre / Madeira faia
CA Cotton White
DC Eco Beige
CG Cotton Earth

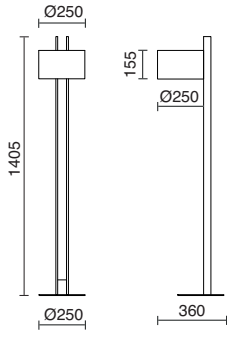
.compact N

WOOD COTTON IP 20 2m ON OFF 110V 240V AC

Pantalla incluida / Shade included / Écran inclus / Abajur incluído

621E-G05X1A-50-CA □
621E-G05X1A-50-DC □
621E -G05X1A-50-CG ■

E27 (Ø45) [Led / Fluo / Hal] max. 40W







p. 276



Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada

LED FILAMENT Ø45
300°
15.000 h
632H-L0504B-01
E27 LED 4W 470lm 3000K

50 Madera haya / Beech Wood / Bois hêtre / Madeira faia
CA Cotton White
DC Eco Beige
CG Cotton Earth

.lars

WOOD COTTON IP 20 2m ON OFF 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

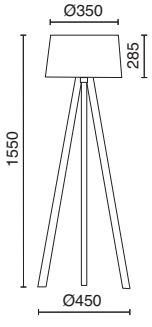


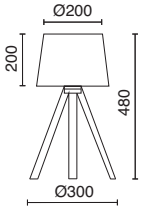
845A-G05X1A-50 + A26G-004-CA

845A-G05X1A-50 ■

E27 [Led / Fluo / Hal] max. 60W









845B-G05X1A-50 + A26B-004-CC

845B-G05X1A-50 ■

E27 [Led / Fluo / Hal] max. 60W

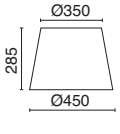


Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis



A26G-004-CA ☐

A26G-004-CC ☐

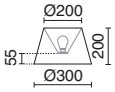


Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis



A26B-004-CA ☐

A26B-004-CC ☐



▲ Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido

50 Madera haya / Beech wood / Bois de cerisier / Madeira Cerejeira
CA Cotton White
CC Cotton Beige

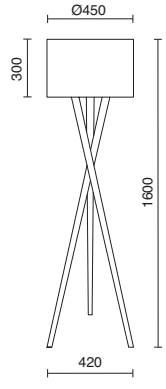


.wood

WOOD COTTON IP 20 ON OFF 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído

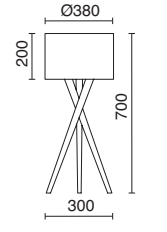






621A-G05X1A-50 + A29B-004-DC





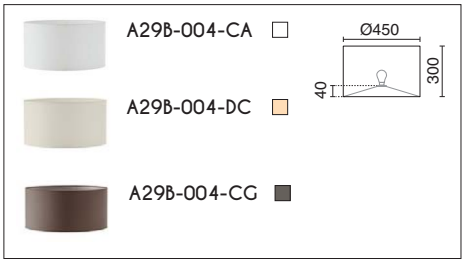


621B-G05X1A-50 + A29C-004-CA

621A-G05X1A-50

E27 [Led / Fluo / Hal] max. 60W

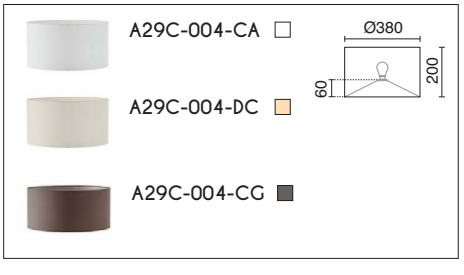
Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis



621B-G05X1A-50

E27 [Led / Fluo / Hal] max. 60W

Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884

▲ Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido

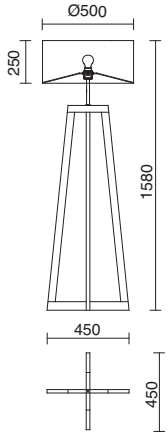
50 Madera haya / Beech Wood / Bois hêtre / Madeira faia CA Cotton White DC Eco Beige CG Cotton Earth



.kara

WOOD + ACER | COTTON | IP 20 | 2m | ON OFF | 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído





703A-G05X1A-51 + A29D-004-CA

703A-G05X1A-51

E27 [Led / Fluo / Hal] max. 60W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



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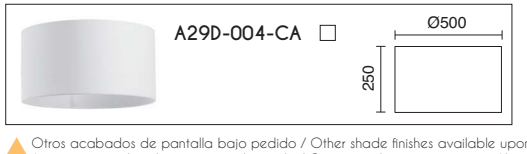
Pantalla disponible / Available shade
Abat-Jour disponible / Abajur disponível



Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido

51 Madera roble / Oak wood / Bois chêne / Madeira carvalho

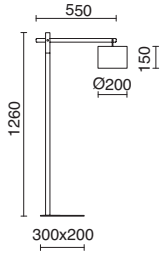
CA Cotton White



.britta

ACER + WOOD | COTTON | IP 20 | 2m. | 90° | 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



681C-G05X1A-02 ■

E27 [Led / Fluo / Hal] max. 60W

Pantalla disponible / Available shade
Abat-Jour disponible / Abajur disponível

A35A-004-CA □ 150 Ø200







681B-G05X1A-02 ■

E27 [Led / Fluo / Hal] max. 60W

Pantalla disponible / Available shade
Abat-Jour disponible / Abajur disponível

A35C-004-CA □ 150 Ø180





Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884

▲ Otros acabados de pantalla bajo pedido
Other shade finishes available upon request
Autres finitions des abat-jours sur demande
Outros acabamentos para os Abajures sob pedido

02 Negro / Black / Noir / Preto | 50 Madera haya / Beech Wood / Bois hêtre / Madeira faia | CA Cotton White



.twist

WOOD | IP 20 | 110V 240V AC

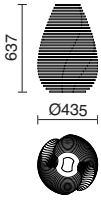


By Nacho Timón



945A-L3110A-50

GX53 LED T2 10W 1200lm 3000K



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50 Madera haya / Beech Wood / Bois hêtre / Madeira faia

.twist

WOOD IP 20 110V 240V AC

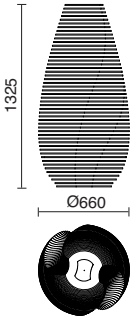


By Nacho Timón



945B-L3111A-50

GX53 LED T2 18W 2000lm 3000K



p. 378



50 Madera haya / Beech Wood / Bois hêtre / Madeira faia

.diagonal

ACER SYNT. + PC OPAL IP 20 2m ON OFF 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



By Nacho Timón

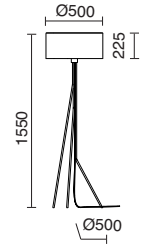






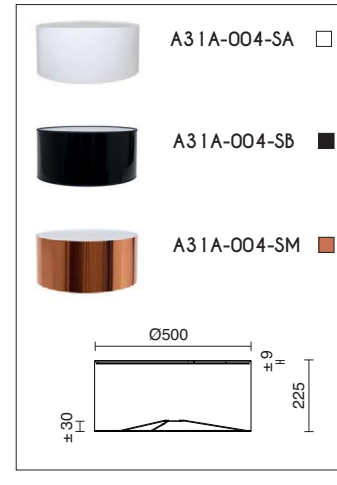
855A-G05X1A-01 □
855A-G05X1A-02 ■
855A-G05X1A-37 ■

E27 [Led] max. 13W





Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis



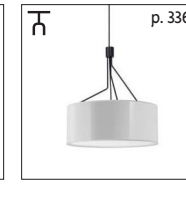
Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884





01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
37 Cobre / Copper / Cuivre / Cobre
SA Synthetic White
SB Synthetic Black
SM Synthetic Copper



.diagonal

ACER SYNT + PC OPAL IP 20 2m ON OFF 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



By Nacho Timón



855C-G05X1A-01 + A31C-004-SA



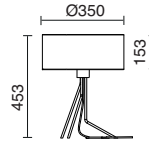
855C-G05X1A-01 + A31C-004-SB



855C-G05X1A-01 + A31C-004-SM

855C-G05X1A-01 □
855C-G05X1A-02 ■
855C-G05X1A-37 ■

E27 (Ø45) [Led] max. 13W



Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis



A31C-004-SA □
A31C-004-SB ■
A31C-004-SM ■



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884



855B-G05X1A-01 + A31B-004-SA



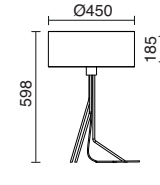
855B-G05X1A-01 + A31B-004-SB



855B-G05X1A-01 + A31B-004-SM

855B-G05X1A-01 □
855B-G05X1A-02 ■
855B-G05X1A-37 ■

E27 (Ø45) [Led] max. 13W



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

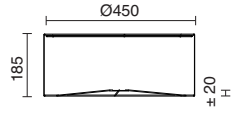


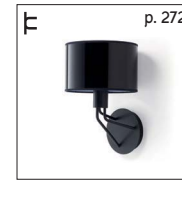
pag. 884

Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis



A31B-004-SA □
A31B-004-SB ■
A31B-004-SM ■





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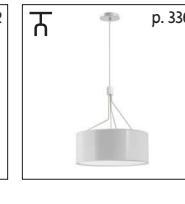

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01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
37 Cobre / Copper / Cuivre / Cobre
SA Synthetic White
SB Synthetic Black
SM Synthetic Copper



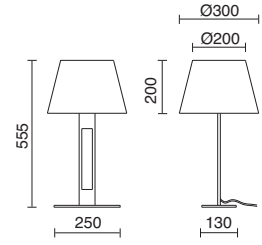
.classical

ACER · COTTON · IP 20 · ON/OFF · 2m. · 110V 240V AC

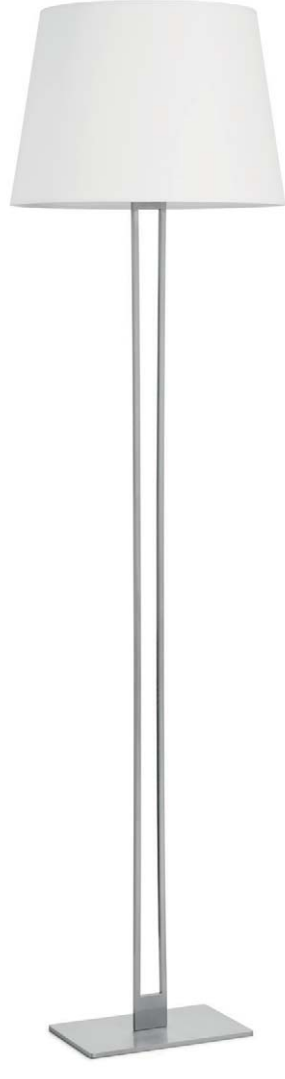


986B-G05X1A-35-CA
986B-G05X1A-47-CB

E27 [Led / Fluo / Hal] max. 60W

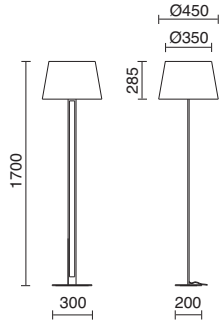






986C-G05X1A-35-CA
986C-G05X1A-47-CB

E27 [Led / Fluo / Hal] max. 60W



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Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



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35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado · 47 Oro / Gold / Or / Ouro · CA Cotton White · CB Cotton Black

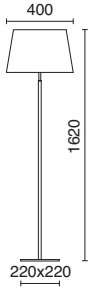


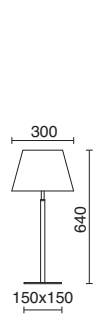
.firenze

ACER · COTTON · IP 20 · 2m · 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído









507D-G05X1A-35 + A26B-004-CB

507C-G05X1A-35

E27 [Led / Fluo / Hal] max. 60W



507D-G05X1A-35

E27 [Led / Fluo / Hal] max. 60W



Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis







Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

▲ Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado · CA Cotton White · CC Cotton Beige · CB Cotton Black

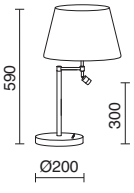


.eda

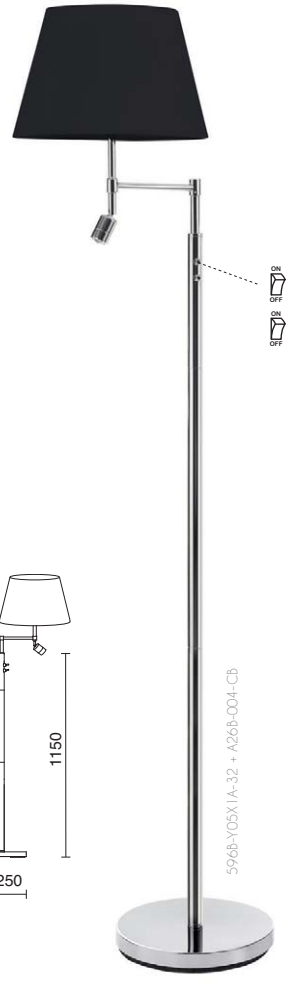
ACER COTTON IP 20 2m 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído





596C-Y05X1A-32 + A26B-004-CC



LED 90° 300°

596C-Y05X1A-32

E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K



LED 90° 300°

596B-Y05X1A-32

E27 [Led / Fluo / Hal] max. 60W
+
LED SMD 3W 240lm 3000K

596B-Y05X1A-32 + A26B-004-CB

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis



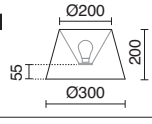
A26B-004-CA



A26B-004-CC



A26B-004-CB



Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



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32 Cromo / Chrome / Chrom / Cromo CA Cotton White CC Cotton Beige CB Cotton Black


UMBERTO ECO

.oval

ACER COTTON / SYNT. / RIBBON WRAP. IP 20 2m ON OFF 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



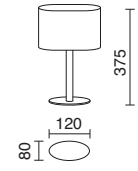
611F-G05X1A-35 + A28C-004-CA



611F-G05X1A-35 + A28C-004-RC

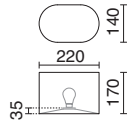
611F-G05X1A-35 ■

E27 [Led / Fluo / Hal] max. 60W



Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

COTTON	A28A-004-CA □	A28A-004-CC □	A28A-004-CB ■
SYNT.	A28A-004-SA □	A28A-004-SB ■	
RIBBON WRAP.	A28A-004-RA □	A28A-004-RC □	





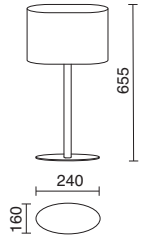
611E-G05X1A-35 + A28C-004-CA



611E-G05X1A-35 + A28C-004-SB

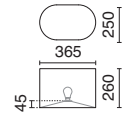
611E-G05X1A-35 ■

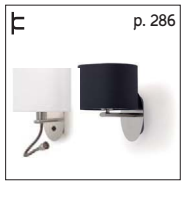
E27 [Led / Fluo / Hal] max. 60W



Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

COTTON	A28C-004-CA □	A28C-004-CC □	A28C-004-CB ■
SYNT.	A28C-004-SA □	A28C-004-SB ■	
RIBBON WRAP.	A28C-004-RA □	A28C-004-RC □	







Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



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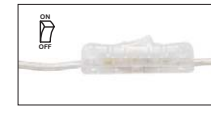


35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado
CA Cotton White
CC Cotton Beige
CB Cotton Black
RA Ribbon wrapped White
RC Ribbon wrapped Beige
SA Synthetic White
SB Synthetic Black





.oval

ACER | COTTON / SYNT. / RIBBON WRAP | IP 20 | 2.7m | ON OFF | 110V 240V AC

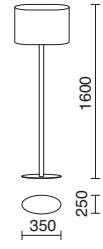
Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído





611D-G05X1A-35

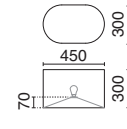
E27 [Led / Fluo / Hal] max. 60W

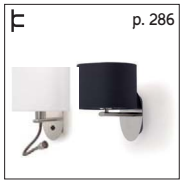




Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

COTTON	A28B-004-CA ☐	A28B-004-CC ☐	A28B-004-CB ■
SYNT.	A28B-004-SA ☐	A28B-004-SB ■	
RIBBON WRAP	A28B-004-RA ☐	A28B-004-RC ☐	







Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado
CA Cotton White
CC Cotton Beige
CB Cotton Black
RA Ribbon wrapped White
RC Ribbon wrapped Beige
SA Synthetic White
SB Synthetic Black


EW YORK

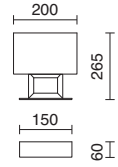
.gina

ACER COTTON IP 20 1,5m ON OFF 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



600F-G05X1A-35 + A36C-004-CC



600F-G05X1A-35 ●

E27 [Led / Fluo / Hal] max. 60W



Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis

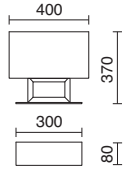


▲ Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido

600E-G05X1A-35 ●

E27 [Led / Fluo / Hal] max. 60W







600E-G05X1A-35 + A36B-004-CA

Pantallas disponibles / Available shades / Abat-Jours disponibles / Abajures disponíveis



▲ Otros acabados de pantalla bajo pedido / Other shade finishes available upon request
Autres finitions des abat-jours sur demande / Outros acabamentos para os Abajures sob pedido



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884

35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado CA Cotton White CC Cotton Beige

.gina

ACER COTTON IP 20 1,8m ON OFF 110V 240V AC

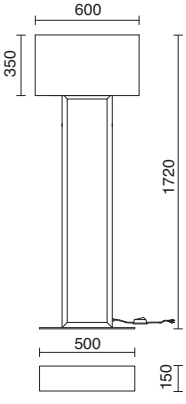
Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído



600D-G05X1A-35

2x E27 [Led / Fluo / Hal] max. 60W





Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis



Otros acabados de pantalla bajo pedido
Other shade finishes available upon request
Autres finitions des abat-jours sur demande
Outros acabamentos para os Abajures sob pedido

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884





35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado
CA Cotton White
CC Cotton Beige

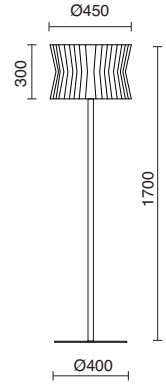
.cora

ACER · RIBBON WRAP · IP 20 · ON OFF · 2m. · 110V 240V AC

Pantalla incluida / Shade included / Écran inclus / Abajur incluído

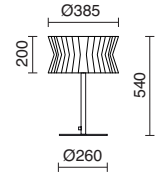


N 859B-G05X1A-01-RA ☐
N 859B-G05X1A-02-RB ■
E27 [Led / Fluo / Hal] max. 60W





N 859C-G05X1A-01-RA ☐
N 859C-G05X1A-02-RB ■
E27 [Led / Fluo / Hal] max. 40W



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

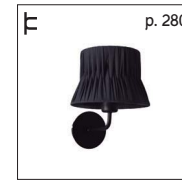
LED FILAMENT

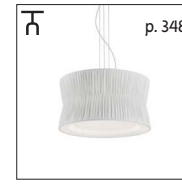


pag. 884

▲ Fabricación de Pantallas con materiales y acabados especiales bajo pedido (mínimo de 5 unidades)
Availability of custom lamp shades with special materials and finishings under request (minimum 5 pcs)
Disponibilité d'abat-jour customisés avec des matériaux et finitions spéciaux sur demande (minimum 5 pièces)




p. 280


p. 348

01 Blanco / White / Blanc / Branco · 02 Negro / Black / Noir / Preto · RA Ribbon wrapped White · RB Ribbon wrapped Black



.amsterdam

ACER COTTON IP 20 2m 110V 240V AC

Pantalla no incluida / Shade not included / Abat-Jour exclu / Abajur não incluído





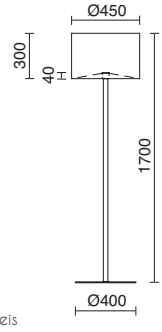

909B-G05X1A-01 + A29C-004-CA


909B-G05X1A-02 + A29C-004-CG

909A-G05X1A-01 ☐

909A-G05X1A-02 ■

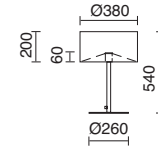
E27 [Led / Fluo / Hal] max. 60W



909B-G05X1A-01 ☐

909B-G05X1A-02 ■

E27 [Led / Fluo / Hal] max. 40W

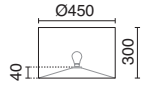


Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis

A29B-004-CA ☐

A29B-004-CB ■

A29B-004-CG ■

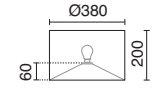


Pantallas disponibles / Available shades
Abat-Jours disponibles / Abajures disponíveis

A29C-004-CA ☐

A29C-004-CB ■

A29C-004-CG ■



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884

▲ Otros acabados de pantalla bajo pedido
Other shade finishes available upon request
Autres finitions des abat-jours sur demande
Outros acabamentos para os Abajures sob pedido

p. 278

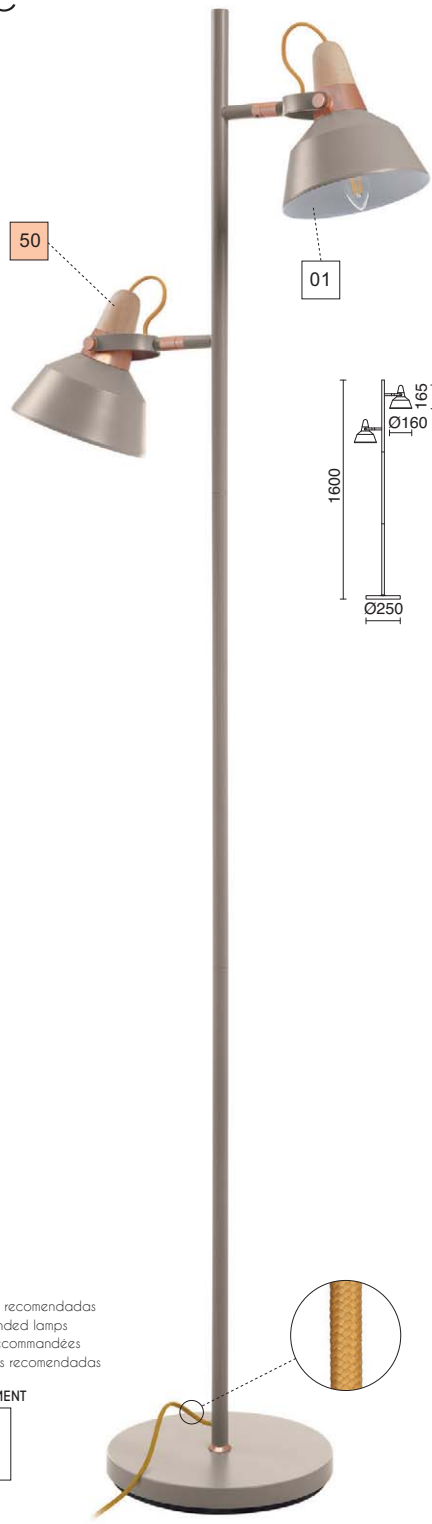


01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
CA Cotton White
CB Cotton Black
CG Cotton Earth


FASHION DESIGN

.cloe

ACER + WOOD | IP 20 | 2m | ON OFF | 350° | 90° | 110V 240V AC



680D-G04X1A-13

2x E14 [Led / Fluo / Hal] max. 40W





680E-G04X1A-13

E14 [Led / Fluo / Hal] max. 40W



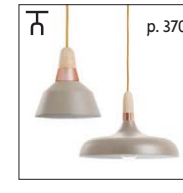
Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884





01 Blanco / White / Blanc / Branco
13 Gris piedra / Stone grey / Gris pierre / Pedra cinzenta
37 Cobre / Copper / Cuivre / Cobre
50 Madera haya / Beech Wood / Bois hêtre / Madeira faia

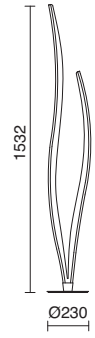


ACER PMMA MAT LED EPISTAR IP 20 2m ON OFF 220V 240V AC



679A-L0129B-35

LED SMD 28,6W 2000lm 3000K





35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado



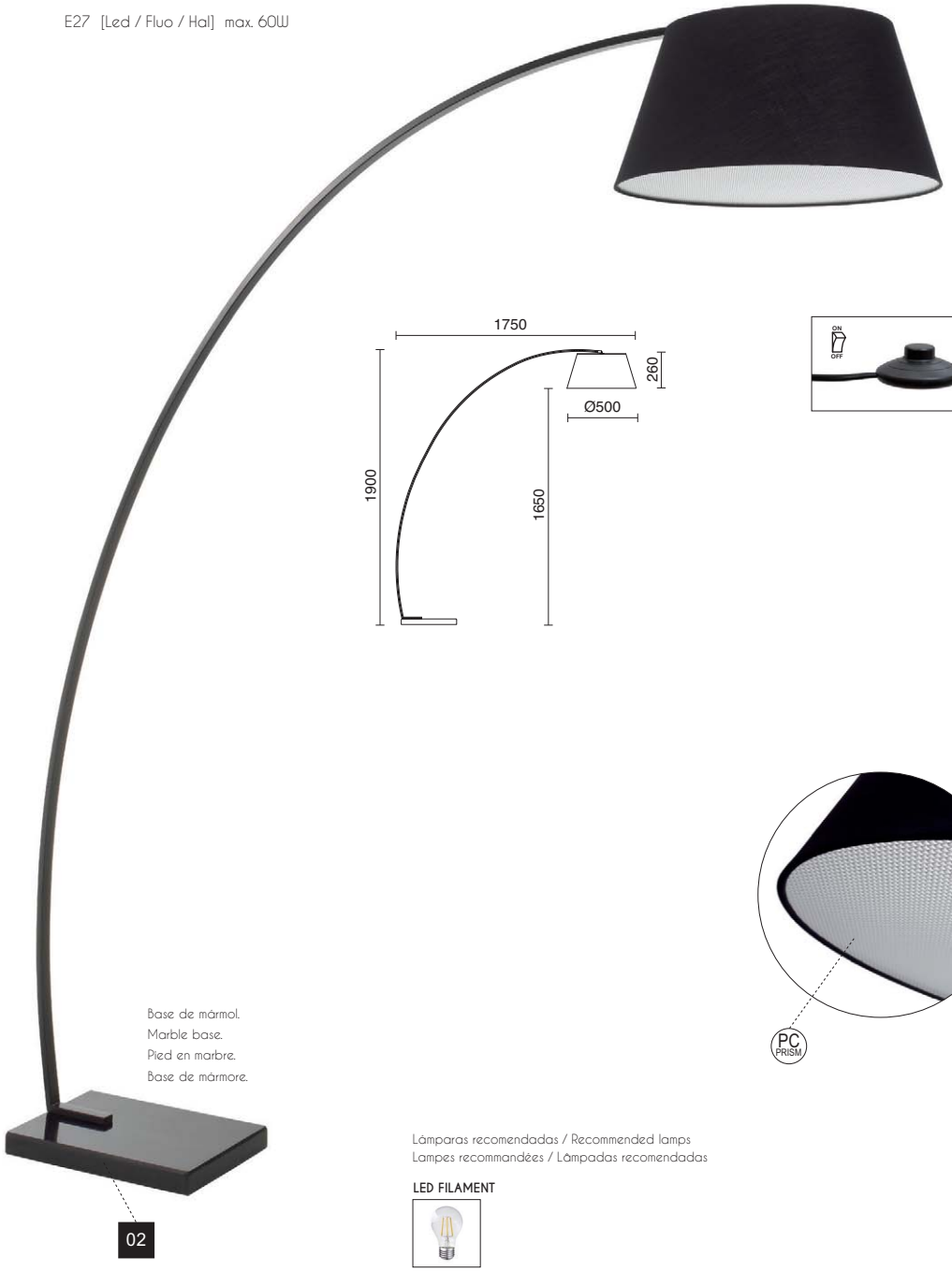
.zanzibar

ACER COTTON PC PRISM IP 20 2m ON OFF 110V 240V AC

Pantalla incluida / Shade included / Écran inclus / Abajur incluído

622A-G05X1A-02 ■

E27 [Led / Fluo / Hal] max. 60W



Base de mármol.
Marble base.
Pied en marbre.
Base de mármore.

02

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

pag. 884

02 Negro / Black / Noir / Preto





Pantallas
Shades
Abat-Jours

Cónica / Conical / Conique



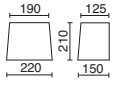
Superficie / Surface / Saillie



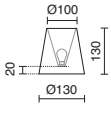
A32A-004-CA □
A32A-004-CC □
A32A-004-CB ■



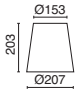
A32B-004-CA □
A32B-004-CC □
A32B-004-CK □
A32B-004-CJ ■
A32B-004-CE □
A32B-004-HC □



A26A-004-CA □
A26A-004-CC □
A26A-004-CB ■



A26D-004-CA □
A26D-004-CC □



A32C-004-CA □
A32C-004-CC □
A32C-004-CK □
A32C-004-CJ ■
A32C-004-CE □
A32C-004-HC □



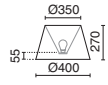
A26E-004-CA □
A26E-004-CC □
A26E-004-CK □
A26E-004-CJ ■
A26E-004-CE □
A26E-004-HC □

Sobremesa / Table / à poser

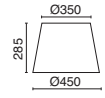


A26B-004-CA □
A26B-004-CC □
A26B-004-CB ■

Pie / Floor lamps/ Lampadaires



A26C-004-CA □
A26C-004-CC □
A26C-004-CB ■

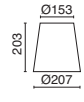


A26G-004-CA □
A26G-004-CC □

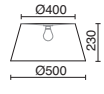
Suspensión / Pendant / Suspension



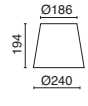
A32B-004-CA □
A32B-004-CC □
A32B-004-CK □
A32B- 004-CJ ■
A32B-004-CE □
A32B-004-HC □



A32C-004-CA □
A32C-004-CC □
A32C-004-CK □
A32C-004-CJ ■
A32C-004-CE □
A32C-004-HC □



A32A-004-CA □
A32A-004-CC □
A32A-004-CB ■



A32D-004-CA □
A32D-004-CC □
A32D-004-CK □
A32D-004-CJ ■
A32D-004-CE □
A32D-004-HC □

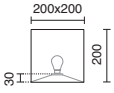
CA Cotton White CC Cotton Beige CB Cotton Black CK Cotton Grey CJ Cotton Red CE Cotton Capuccino HC Yute Beige

Pantallas / Shades / Abat-Jours

Cuadrada / Square / Carré



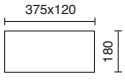
Superficie / Surface / Saillie



A30B-004-CA ☐
A30B-004-CC ☐

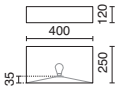
Rectangular / Rectangular / Rectangulaire

Superficie / Surface / Saillie

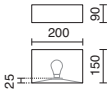


A36D-004-CA ☐
A36D-004-CC ☐

Sobremesa / Table / à poser

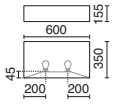


A36B-004-CA ☐
A36B-004-CC ☐



A36C-004-CA ☐
A36C-004-CC ☐

Pie / Floor lamps/ Lampadaires

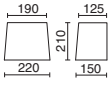


A36A-004-CA ☐
A36A-004-CC ☐

Piramidal / Pyramid / Pyramide




Superficie / Surface / Saillie



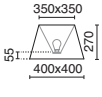
A27A-004-CA ☐
A27A-004-CC ☐
A27A-004-CB ■

Sobremesa / Table / à poser



A27B-004-CA ☐
A27B-004-CC ☐
A27B-004-CB ■

Pie / Floor lamps/ Lampadaires



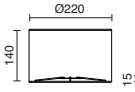
A27C-004-CA ☐
A27C-004-CC ☐
A27C-004-CB ■

CA Cotton White CC Cotton Beige CB Cotton Black

Cilíndrica / Cylindrical / Cylindrique



Superficie / Surface / Saillie

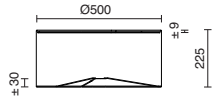


A29E-004-SA ☐
A29E-004-SB ■
A29E-004-SM ■

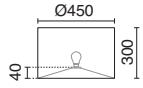


A35C-004-CA ☐

Pie / Floor lamps/ Lampadaires



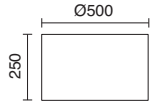
A31A-004-SA ☐
A31A-004-SB ■
A31A-004-SM ■



A29B-004-CA ☐
A29B-004-CB ■
A29B-004-CG ■
A29B-004-DC ☐

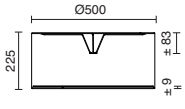


A35A-004-CA ☐



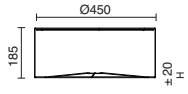
A29D-004-CA ☐

Suspensión / Pendant / Suspension

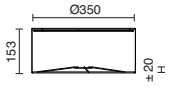


A37A-004-SA ☐
A37A-004-SB ■
A37A-004-SM ■

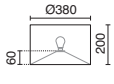
Sobremesa / Table / à poser



A31B-004-SA ☐
A31B-004-SB ■
A31B-004-SM ■



A31C-004-SA ☐
A31C-004-SB ■
A31C-004-SM ■



A29C-004-CA ☐
A29C-004-CB ■
A29C-004-CG ■
A29C-004-DC ☐



A35C-004-CA ☐

CA Cotton White
CC Cotton Beige
CB Cotton Black
DC Eco Beige
SA Synthetic White
SB Synthetic Black
SM Synthetic Copper

Pantallas / Shades / Abat-Jours

Ovalada / Oval / Ovale



Superficie / Surface / Saillie



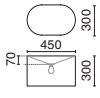
A28A-004-CA □
A28A-004-CC □
A28A-004-CB ■
A28A-004-SA □
A28A-004-SB ■
A28A-004-RA □
A28A-004-RC □

Pie / Floor lamps/ Lampadaires



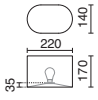
A28B-004-CA □
A28B-004-CC □
A28B-004-CB ■
A28B-004-SA □
A28B-004-SB ■
A28B-004-RA □
A28B-004-RC □

Suspensión / Pendant / Suspension

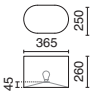


A28B-004-CA □
A28B-004-CC □
A28B-004-CB ■
A28B-004-SA □
A28B-004-SB ■
A28B-004-RA □
A28B-004-RC □

Sobremesa / Table / à poser



A28A-004-CA □
A28A-004-CC □
A28A-004-CB ■
A28A-004-SA □
A28A-004-SB ■
A28A-004-RA □
A28A-004-RC □



A28C-004-CA □
A28C-004-CC □
A28C-004-CB ■
A28C-004-SA □
A28C-004-SB ■
A28C-004-RA □
A28C-004-RC □

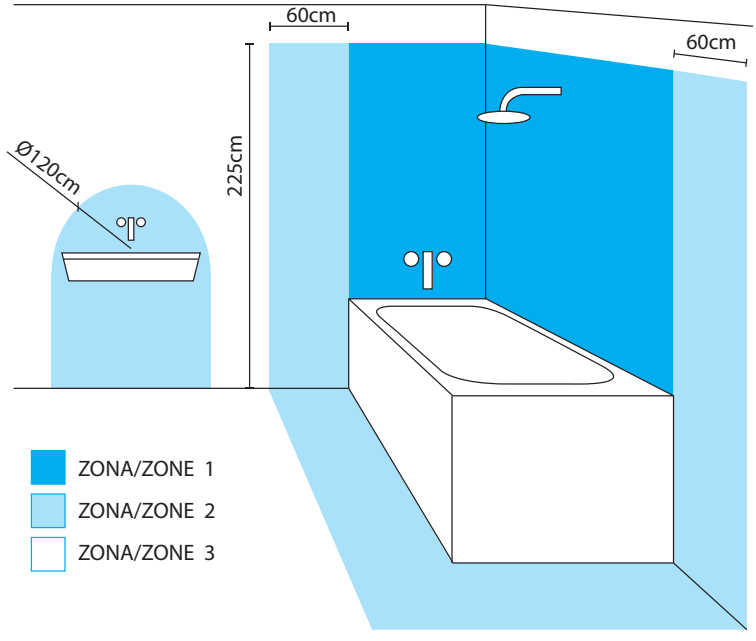
▲ Especiales / Special / Spéciaux



* Fabricamos pantallas en medidas y acabados especiales a partir de 15 unidades. Consultar plazos y precios.
* We manufacture screens in special sizes and finishes from 15 units. Check terms and prices.
* Nous fabriquons des écrans dans des tailles et des finitions spéciales à partir de 15 unités. Vérifiez les conditions et les prix.

CA Cotton White · CC Cotton Beige · CB Cotton Black · SA Synthetic White · SB Synthetic Black · RA Ribbon wrapped White · RC Ribbon wrapped Beige


baño
bath
salle de bain



Iluminación y seguridad en el baño

ZONA 1 Las luminarias tienen que estar protegidas contra los chorros de agua. Mínimo luminarias con IPX5.

ZONA 2 Las luminarias tienen que estar protegidas contra las salpicaduras de agua. Mínimo luminarias con IPX4 o superior.

ZONA 3 No existen condiciones especiales de IP para esta zona.

Bathroom lighting and safety

ZONE 1 Protection against water jets. IPX5 or above required.

ZONE 2 Protection from water splashing. IPX4 or above required.

ZONE 3 No-special restrictions of IP protection.

Éclaraige et sécurité dans la salle de bain

ZONE 1 Les luminaires doivent être protégés contre les jets d'eau. Minimum IPX5.

ZONE 2 Les luminaires doivent être protégés contre les projections d'eau. Minimum IPX4 ou plus.

ZONE 3 Il n'y a pas de conditions spéciales de protection IP.

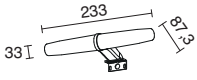
.icy

PC | PC MAT | IP 44 | CRI >83 | 187° | 220V 240V AC



973A-L0206B-32

LED SMD AC 6W 392lm 4000K



montaje
camerino
espejo
espejo con trasera de madera.

assembling
cabinet
mirror
mirror with wooden backing.

montage
à l'armoire avec miroir
miroir
miroir avec arrière en bois..



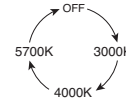
32 Cromo / Chrome / Chrom / Cromo

.sleet N

PC | PC MAT | LED | IP 44 | CRI >84 | 195° | 220V 240V AC

K SELECT

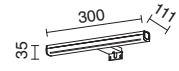
3 temperaturas de color con pulsación directa
3 color temperatures whith direct pulse
3 températures de couleur avec appuyez directe





972A-L4106B-32

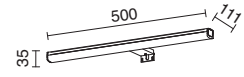
LED SMD AC 6W
408lm (3000K) / 473lm (4000K) / 474lm (5700K)





972B-L4108B-32

LED SMD AC 8W
545lm (3000K) / 614lm (4000K) / 633lm (5700K)





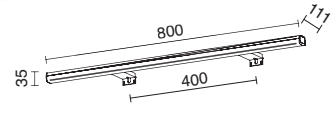
montaje
camerino
espejo
espejo con trasera de madera.

assembling
cabinet
mirror
mirror with wooden backing.

montage
à l'armoire avec miroir
miroir
miroir avec arrière en bois..

972C-L4112B-32

LED SMD AC 12W
817lm (3000K) / 948lm (4000K) / 949lm (5700K)



32 Cromo / Chrome / Chrom / Cromo



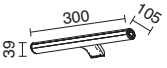
.dew

PC | PC MAT | LED | IP 44 | CRI >88 | 210° | 220V 240V AC



971A-L0207B-32

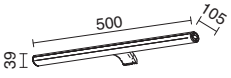
LED SMD AC 7W 637lm 4000K





971B-L0209B-32

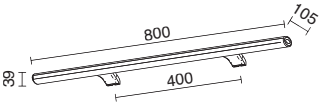
LED SMD AC 9W 919lm 4000K





971C-L0210B-32

LED SMD AC 10W 1052lm 4000K



montaje
camerino
espejo
espejo con trasera de madera.

assembling
cabinet
mirror
mirror with wooden backing.

montage
à l'armoire avec miroir
miroir
miroir avec arrière en bois..

32 Cromo / Chrome / Chrom / Cromo



.blizzard N

ALU PC MAT LED IP 44 220V 240V AC 110°



970A-L0206B-32

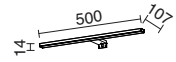
LED SMD AC 6W 457lm 4000K





970B-L0208B-32

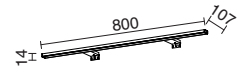
LED SMD AC 8W 568lm 4000K





970C-L0210B-32

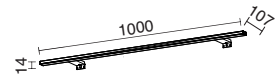
LED SMD 10W 720lm 3000K





970D-L0215B-32

LED SMD AC 15W 1265lm 4000K





970E-L0218B-32

LED SMD AC 18W 1532lm 4000K



montaje
camerino
espejo
espejo con trasera de madera.

assembling
cabinet
mirror
mirror with wooden backing.

montage
à l'armoire avec miroir
miroir
miroir avec arrière en bois..

32 Cromo / Chrome / Chrom / Cromo



.tilt N

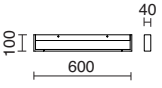
ALU PC MAT IP 44 220V 240V AC



959A-L0218B-01 □

959A-L0218B-02 ■

LED SMD 18W 2165lm 4000K











01 Blanco / White / Blanc / Branco 02 Negro / Black / Noir / Preto

.tilt N

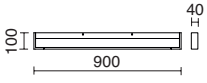
ALU PC MAT IP 44 220V 240V AC



959B-L0230B-01 □

959B-L0230B-02 ■

LED SMD 30W 3745lm 4000K





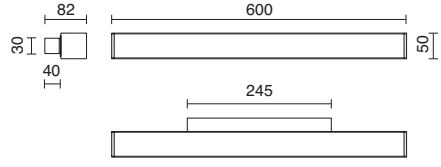
01 Blanco / White / Blanc / Branco 02 Negro / Black / Noir / Preto

ACER PC MAT LED IP 44 220V 240V AC



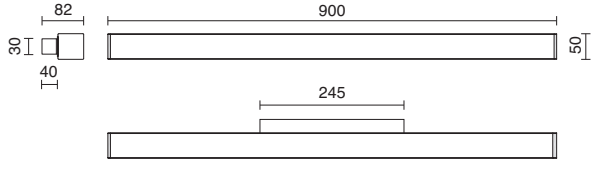
514A-L0109B-32

LED SMD 9W 720lm 3000K



514B-L0112B-32

LED SMD 12W 960lm 3000K





32 Cromo / Chrome / Chrom / Cromo

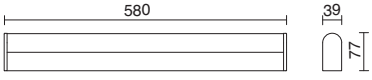
.sheid N

ACER PC OPAL LED IP 44 220V 240V AC



513A-L0109B-32

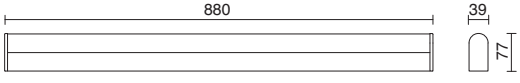
LED SMD 12W 720lm 3000K





N 513B-L0118B-32

LED SMD 18W 1280lm 3000K



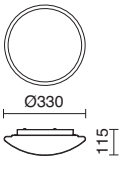
.carpi

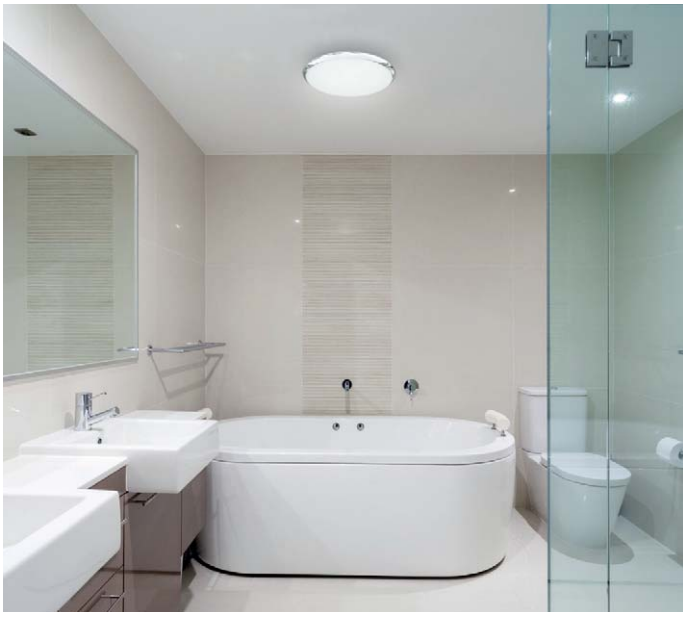
ACER GLASS MAT IP 44 110V 240V AC



500A-G05X1A-32

2x E27 [Led / Fluo] max. 23W





Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



pag. 884

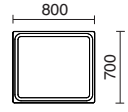
32 Cromo / Chrome / Chrom / Cromo

.minerva N

PC + ABS + GLASS + PVC PC MAT LED IP 44 CRI >80 180° 220V 240V AC

974A-L0220B-32

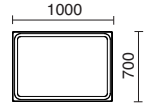
LED SMD 20W 744lm 4000K
Antivaho /Anti-fog / Anti-buée 21W





974B-L0220B-32

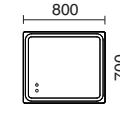
LED SMD 20W 744lm 4000K
Antivaho /Anti-fog / Anti-buée 21W





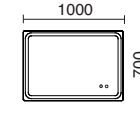
974C-L0220B-32

LED SMD 20W 744lm 4000K
Antivaho /Anti-fog / Anti-buée 29W



974D-L0220B-32

LED SMD 20W 744lm 4000K
Antivaho /Anti-fog / Anti-buée 29W

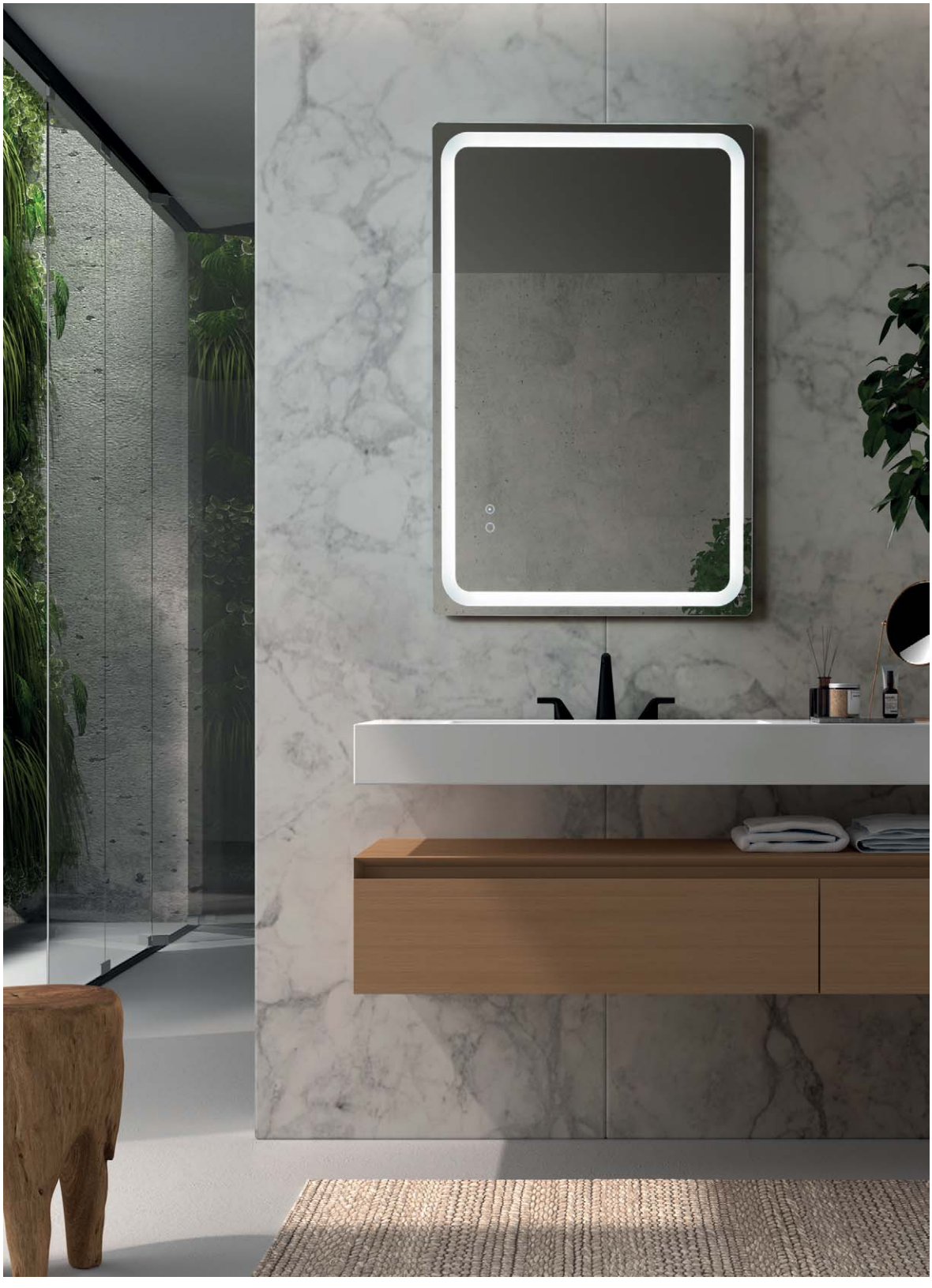


2x ON OFF antivaho / anti-fog / anti-buée
luz / light / lumière



– Dos posiciones de instalación 90° / Two positions of installation 90° / Deux positions dd'installation 90°.
– Contorno del espejo con tratamiento antióxido / Mirror edge with anticorrosion treatment / Contour du miroir avec traitement antiroville.

32 Cromo / Chrome / Chrom / Cromo



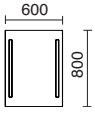
.afrodita N

ALU + GLASS PC MAT LED IP 44 CRI >80 180° 220V 240V AC



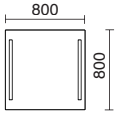
975A-L0220B-32

LED SMD 2x 10W 600lm 4000K



975B-L0220B-32

LED SMD 2x 10W 600lm 4000K

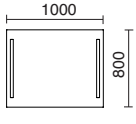






975C-L0220B-32

LED SMD 2x 10W 600lm 4000K



32 Cromo / Chrome / Chrom / Cromo





ventiladores
ceiling fans
ventilateurs

.breeze

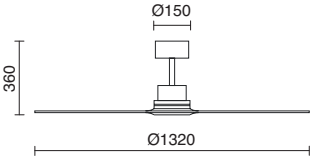
ACER WOOD IP 20 3



957A-VX65B-01-57 □

25W - 45W - 65W

RPM 100 - 140 - 180



LED MOTOR AC 220V 240V AC

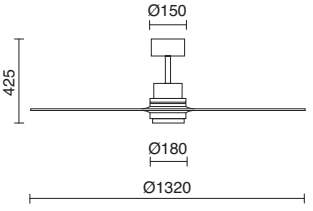


957B-WL3118B-02-58 ■

25W - 45W - 65W

RPM 100 - 140 - 180

LED SMD 15w 1449lm 3000K / 1520lm 4000K / 1600lm 6000K





01 Blanco / White / Blanc / Branco 02 Negro / Black / Noir / Preto

57 Madera Arce / Maple wood / Bois d'érable / Madeira de bordo 58 Madera Nogal / Walnut wood / Bois de noyer / Madeira de nogueira

.nick

ACER WOOD IP 20 4 MOTOR AC 220V 240V AC

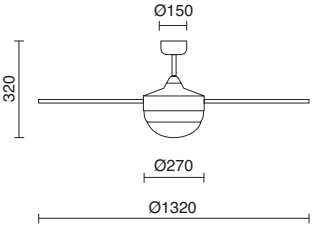


958A-WG05X1B-02 ■

26W - 48W - 60W

RPM 110 - 140 - 200

E27 LED Bulb 2x 6W 2x 1800lm 3000K





02 Negro / Black / Noir / Preto

.marinada

ALU · PC OPAL · WOOD · LED · IP 20 · 4 · MOTOR AC · 220V 240V AC



635A-WL58B-01 ☐

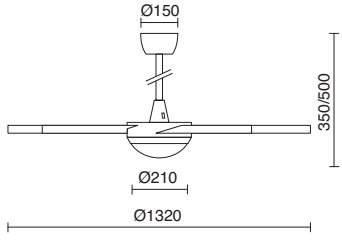
635A-WL58B-03 ■

21,4W - 42,9W - 57,9W

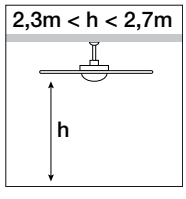
RPM 112 - 175 - 208

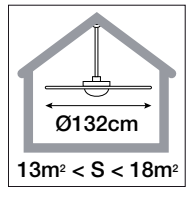
LED SMD 13W 1300lm 3000K





- 2 alturas (35 o 50cm totales) mediante dos tijas incluidas.
- 2 heights (35 or 50cm total) with two rods included.
- 2 hauteurs (35 ou 50cm totale) avec deux tiges incluses.
- 2 alturas (35 o 50cm totales) mediante dos extensões incluido.





01 Blanco / White / Blanc / Branco · 03 Gris / Grey / Gris / Cinzento · 35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado



.vento

ACER · PMMA OPAL · TECNO POLIM · LED · IP 20 · 5 · MOTOR AC · 220V 240V AC

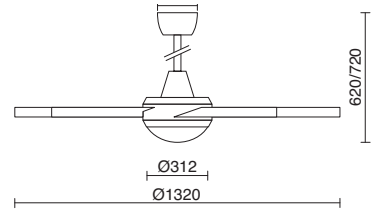


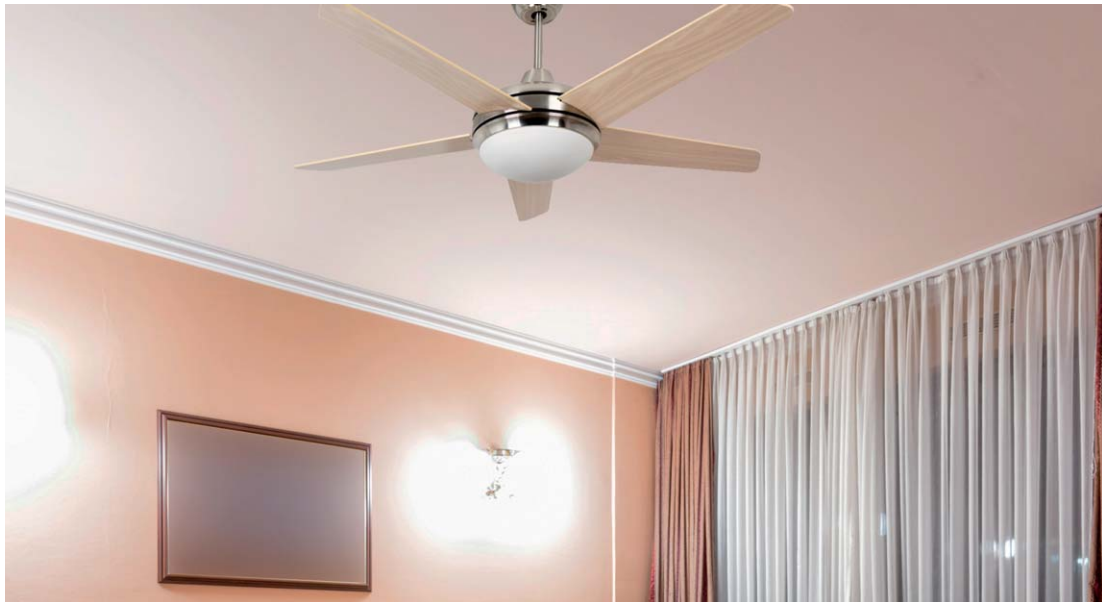
636A-WL75B-51

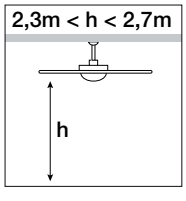
17,6W - 43,9W - 75W

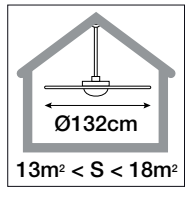
RPM 89 - 148 - 192

LED SMD 17W 1700lm 3000K









2 alturas (62 o 72cm totales) mediante dos tijas incluidas.
2 heights (62 or 72cm total) with two rods included.
2 hauteurs (62 ou 72cm totale) avec deux tiges incluses.
2 alturas (62 o 72cm totales) mediante dos extensões incluido.

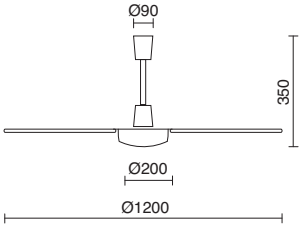
35 Niquel satinado / Satin nickel / Nickel satiné / Niquel acetinado

51 Madera Haya / Beech Wood / Bois hêtre / Madeira faia

.fujil

ACER ACER 3 MOTOR AC 220V 240V AC

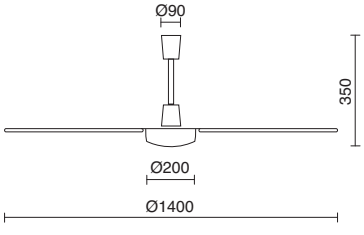




638A-VX60B-01 ☐

22,6W - 32,2W - 39,2W - 43,7W - 60W

RPM 195 - 256 - 290 - 307 - 330



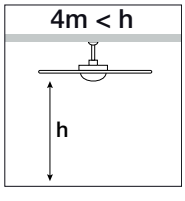


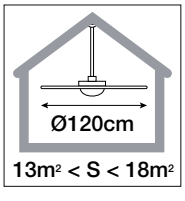
638B-VX82B-01 ☐

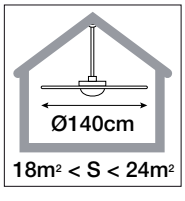
25,8W - 33,5W - 39,8W - 44,2W - 66,3W

RPM 148 - 187 - 207 - 247 - 295

Instalar en techos altos o naves.
Install in high ceilings or industrial premises.
Instaler en plafonds élevés.
Instalado em tectos altos ou naves industriais.







01 Blanco / White / Blanc / Branco

residential

outdoor

Dopo lighting


superfície
surface
saillie

.bucket N

ALU | PC OPAL | LED | IP 65 | IK 08 | 220V 240V AC | CRI >80 | L70 B50 50,000h

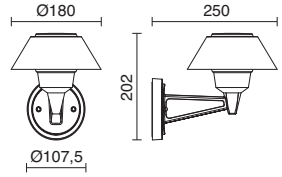


976A-L3110B-04

LED SMD 10,5W 1680lm 3000K

976A-L3310B-04

LED SMD 10,5W 1770lm 4000K



C Dimable corte de fase
Phase cut dimming
Gradateur à coupure de phase
Corte de fase dimerizável

976A-L31RCB-04

LED SMD 10,5W 1680lm 3000K

976A-L33RCB -04

LED SMD 10,5W 1770lm 4000K

pag. 574

04 Antracita / Anthracite / Anthracite / Antracite



.shinny

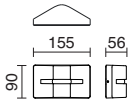
N

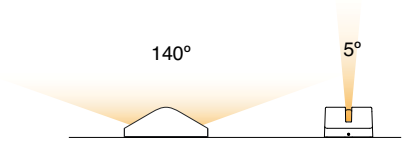
ALU | LENS PMMA | LED | IP 65 | IK 06 | 5° | 220V 240V AC | CRI >80 | L80 B50 30.000h | E27



951A-L3103A-04

LED SMD 3W 200lm 3000K



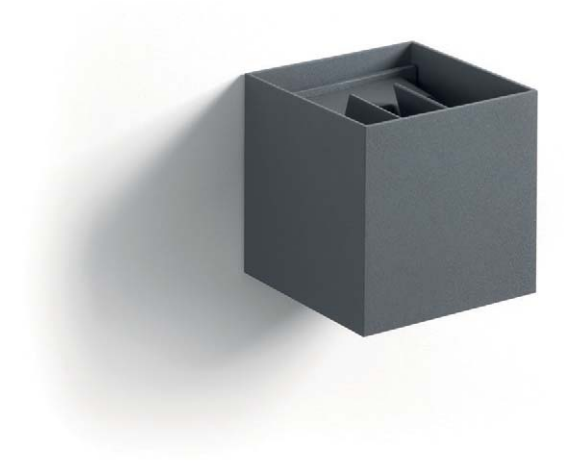




04 Antracita / Anthracite / Anthracite / Antracite

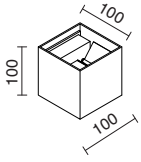
.beam N

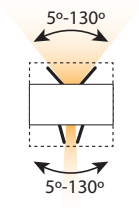
ALU | GLASS TRANS | LED | IP 54 | 5°/130° | 220V 240V AC | CRI >80 | 30.000h



960A-L3106B -04

LED COB 2x 3W 2x 290lm 3000K







04 Antracita / Anthracite / Anthracite / Antracite

.frost

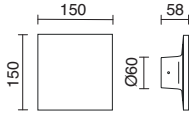
ABS PC TRANS LED IP 65 IK 08 110V 240V AC CRI >80 L70 B50 20.000h





953A-L3108A-01 □
953A-L3108A-04 ■

LED SMD 6.5W 800lm 3000K





01 Blanco / White / Blanc / Branco

04 Antracita / Anthracite / Anthracite / Antracite

.cloud

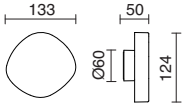
ALU | PC MAT | LED | IP 54 | IK 06 | 220V 240V AC | CRI >80 | L80 B50 30.000h

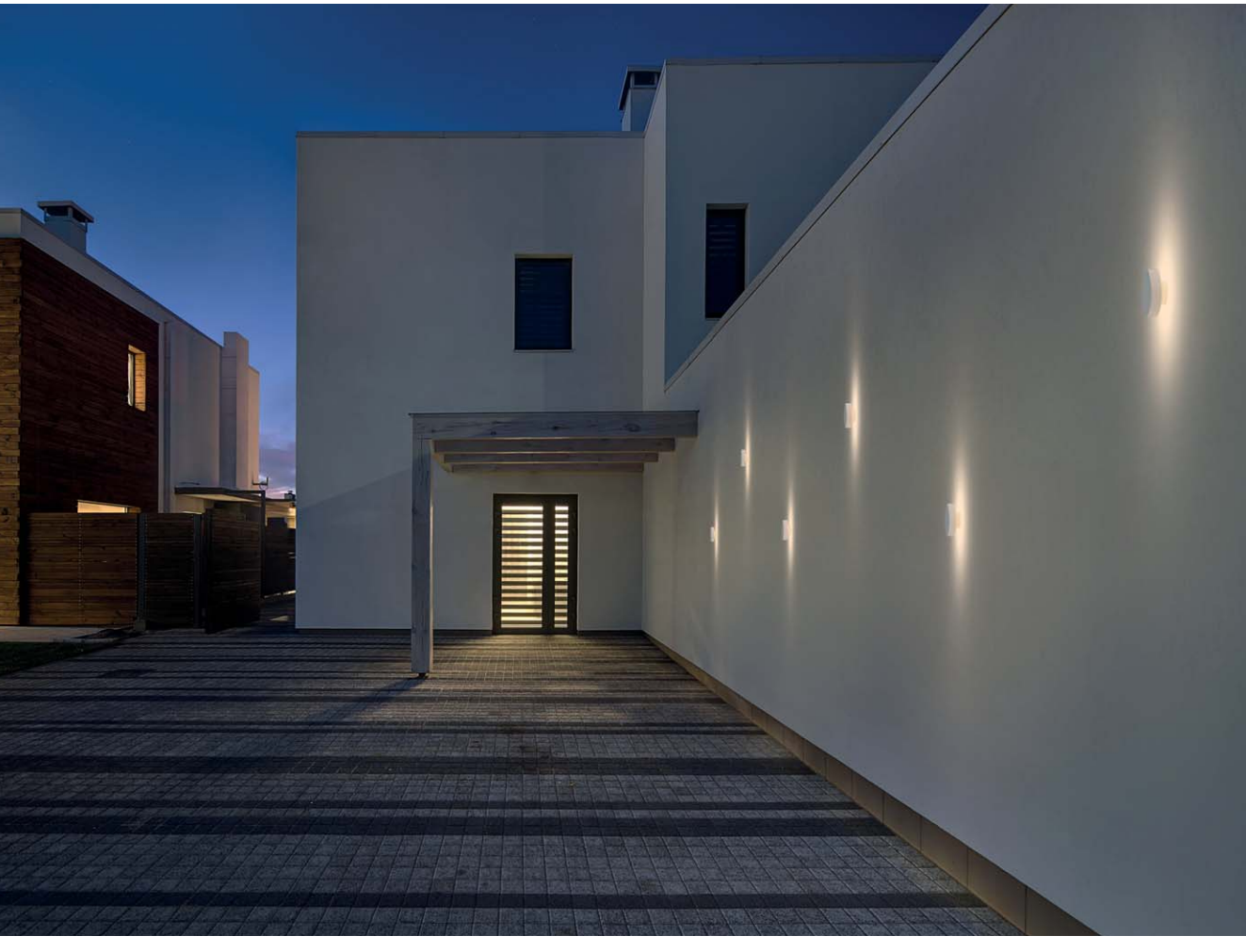




952A-L3107A-01 □
952A-L3107A-04 ■

LED SMD AC 7W 950lm 3000K





01 Blanco / White / Blanc / Branco

04 Antracita / Anthracite / Anthracite / Antracite

.storm

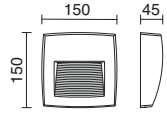
RESIN PMMA OPAL IP 55 IK 10 CRI >80 110V 240V AC 25,000h ASIM. U.V. TREATED
SEA SIDE SUITABLE



947A-L3104A-01 □
947A-L3104A-02 ■
947A-L3104A-03 ■

R7s LED Bulb 3W 400lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída

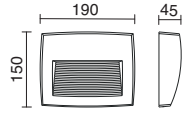




947B-L3109A-01 □
947B-L3109A-02 ■
947B-L3109A-03 ■

R7s LED Bulb 7,5W 850lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída

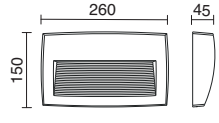




947C-L3111A-01 □
947C-L3111A-02 ■
947C-L3111A-03 ■

R7s LED Bulb 10,5W máx. 1100lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
03 Gris / Grey / Gris / Cinzento



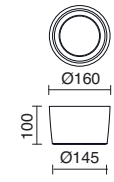
.mist

RESIN PMMA OPAL IP 55 CRI >80 220V 240V AC 25,000h U.V. TREATED

SEA SIDE SUITABLE







948A-L3110A-01 □
948A-L3110A-02 ■
948A-L3110A-03 ▩

GX53 LED Bulb 10W 1200lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

03 Gris / Grey / Gris / Cinzento

.hail N

ABS PC OPAL LED IP 65 IK 08 105° 220V 240V AC CRI >80 L70 B50 20.000h

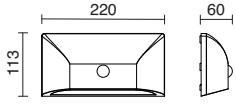
SEA SIDE SUITABLE





954A-L3106B-01 □
954A-L3106B-04 ■

LED SMD AC 5W 480lm 3000K



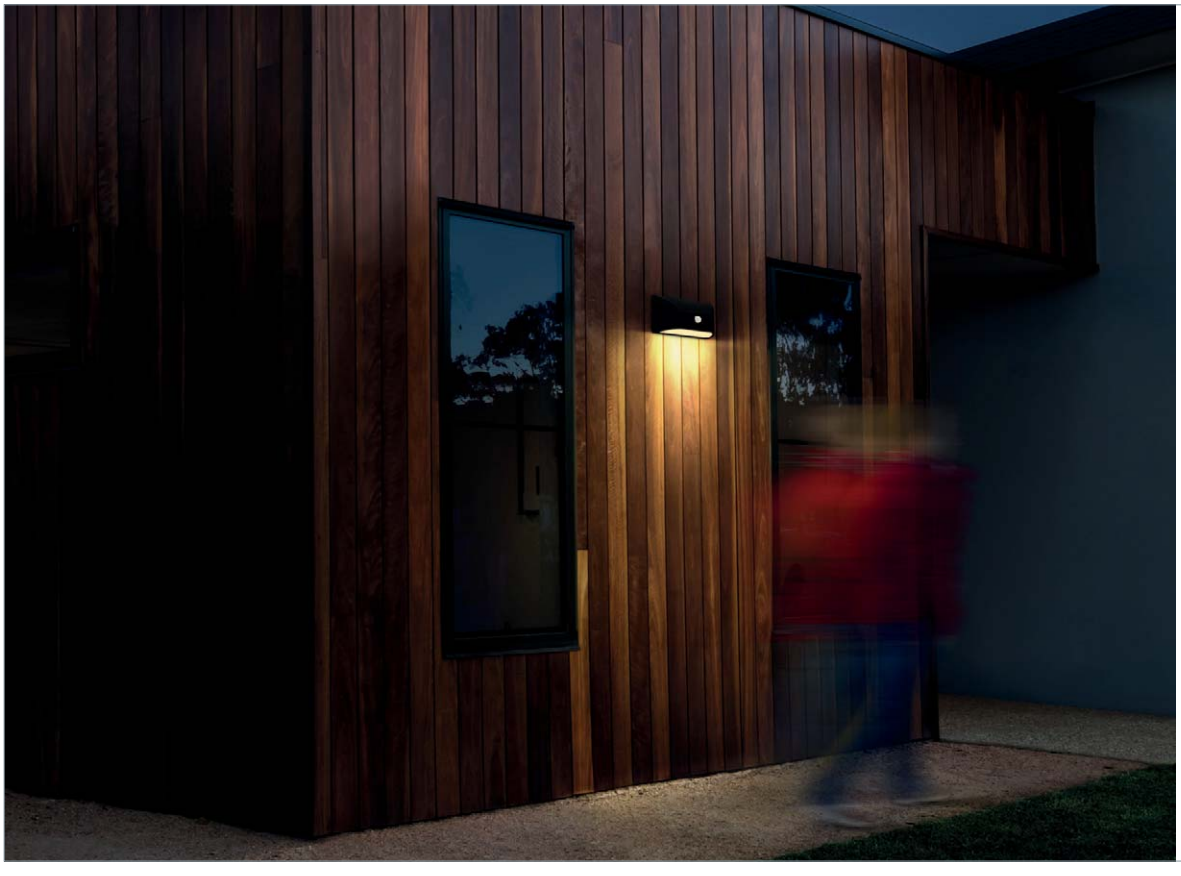


Regulación de:
- Distancia: 0>8 m.
- Tiempo de activación: de 6 seg. a 8 min.
- Intensidad de la luz: 10 - 2000lux
- Ángulo de detección: 160º

Adjustable:
- Distance: 0>8 m.
- Activation time: from 6 sec. to 8 min.
- Light intensity: 10 - 2000lux
- Detection angle: 160º

Règlement:
- Distance: 0>8 m.
- Temps d'activation: de 6 sec à 8 min.
- Intensité de la lumière: 10 - 2000lux
- Angle de détection: 160º

Regulação de:
- Distância: 0>8 m.
- Tempo de ativação: de 6s a 8 min
- Intensidade luminosa: 10 - 2000lux
- Ângulo de detecção: 160º



01 Blanco / White / Blanc / Branco

04 Antracita / Anthracite / Anthracite / Antracite

.como

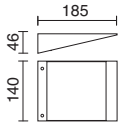
SUN | ALU | PC OPAL | LED | IP 54 | CRI >80 | 107°

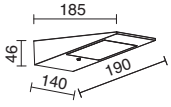
SOLAR



916B-L0103K-04

LED SMD 2,2W 480lm 3000K







Tiempo de carga: 6/8h
Duración carga completa: 12h
Nivel sensor: 100 lux
Amplitud térmica: 0-60 °C

Temps de chargement: 6/8hrs
Durée pleine charge: 12hrs
Niveau détecteur: 100 lux
Amplitude thermique: 0-60 °C

Loading time: 6/8h
Full load duration: 12h
Sensor level: 100 lux
Thermal amplitude: 0-60 °C

Tempo de carga: 6/8h
Duração carga completa: 12h
Nível de sensor: 100 lux
Amplitude térmica: 0-60 °C



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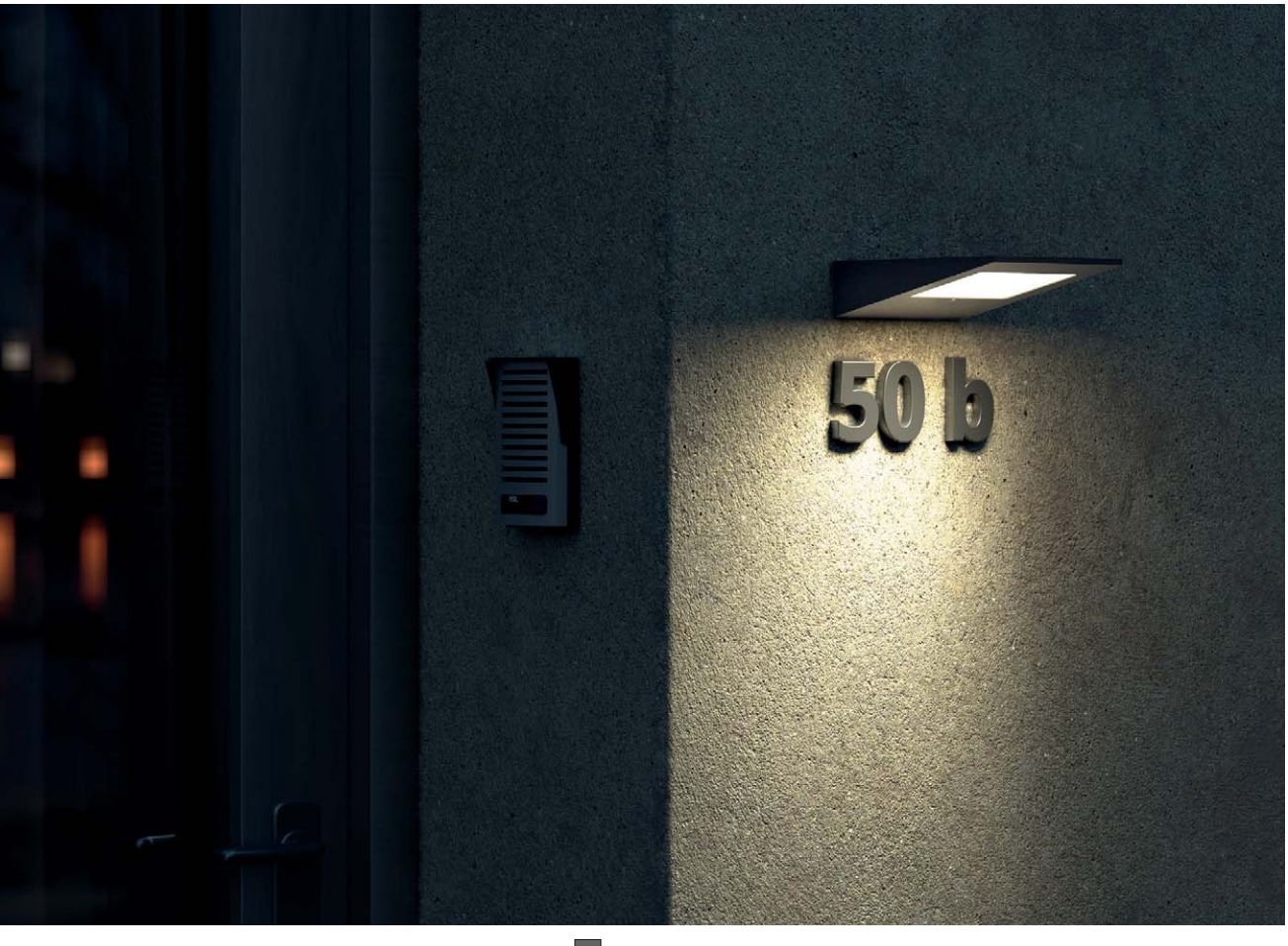


04 Antracita / Anthracite / Anthracite / Antracite

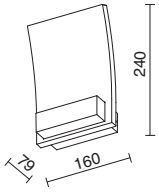
.seil

ALU GLASS MAT LED IP 54 72° 220V 240V AC



787A-L0116B-01 □

LED SMD AC 16W 1031lm 3000K







01 Blanco / White / Blanc / Branco

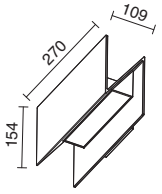
.zig

ALU | GLASS MAT | LED | IP 54 | IK 05 | 101° | 220V 240V AC

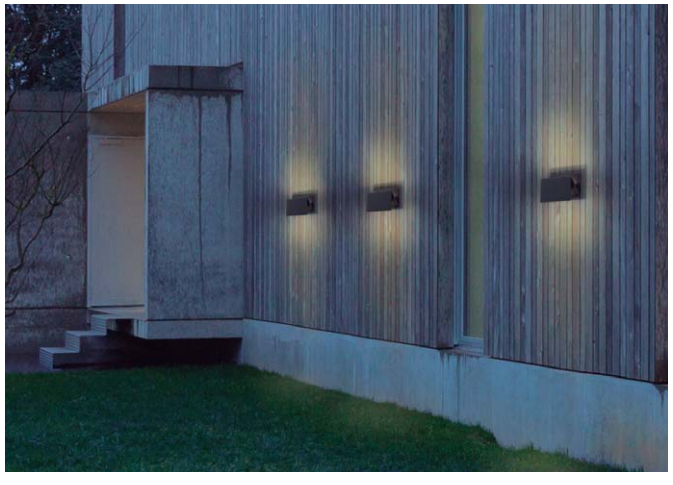


788A-L0116B-04

LED SMD AC 15W 1031lm 3000K







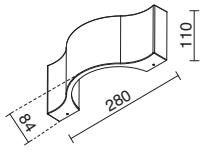
.ailo

ALU | PC MAT | LED CREE | IP 54 | 110° | 110V 240V AC



450A-L0107A-04

LED COB 7W 457lm 3000K





04 Antracita / Anthracite / Anthracite / Antracite

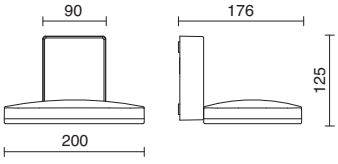
.izaro

ALU | PC OPAL | LED | IP 54 | 113° | 110V 240V AC



789A-L0108A-01 □

LED SMD 8W 712lm 3000K







01 Blanco / White / Blanc / Branco

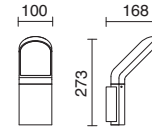
.castello

ALU GLASS MAT LED IP 54 IK 07 103° 110V 240V AC 30.000h



534A-L0109A-01 ☐
534A-L0109A-04 ■

LED SMD 9W 711lm 3000K



pag. 586

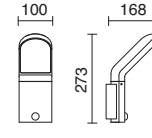
.castello

ALU GLASS MAT LED IP 54 IK 07 103° 220V 240V AC 30.000h



534C-L0109B-01 ☐
534C-L0109B-04 ■

LED SMD 9W 711lm 3000K



Con sensor crepuscular y movimiento.
With daylight and motion sensor.
Avec senseur crépusculaire et mouvement.
Con sensor crepuscular e movimento.



Regulación de:
- Distancia: 0>8 m.
- Tiempo de activación: de 5 seg. a 8 min.
- Intensidad de la luz: 10 - 2000lux
- Ángulo de detección: 100º

Règlement:
- Distance: 0>8 m.
- Temps d'activation: de 5 sec à 8 min.
- Intensité de la lumière: 10 - 2000lux
- Angle de détection: 100º

Adjustable:
- Distance: 0>8 m.
- Activation time: from 5 sec. to 8 min.
- Light intensity: 10 - 2000lux
- Detection angle: 100º

Regulação de:
- Distância: 0>8 m.
- Tempo de ativação: de 5s a 8 min
- Intensidade luminosa: 10 - 2000lux
- Ângulo de detecção: 100º

pag. 586

01 Blanco / White / Blanc / Branco

04 Antracita / Anthracite / Anthracite / Antracite



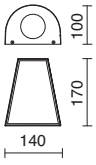
.alix



ALU GLASS TRANS IP 54 110V 240V AC

453A-G21X1A-04

GU10 LED 4,5W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO



pag. 885

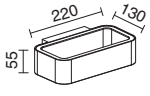
.rhin

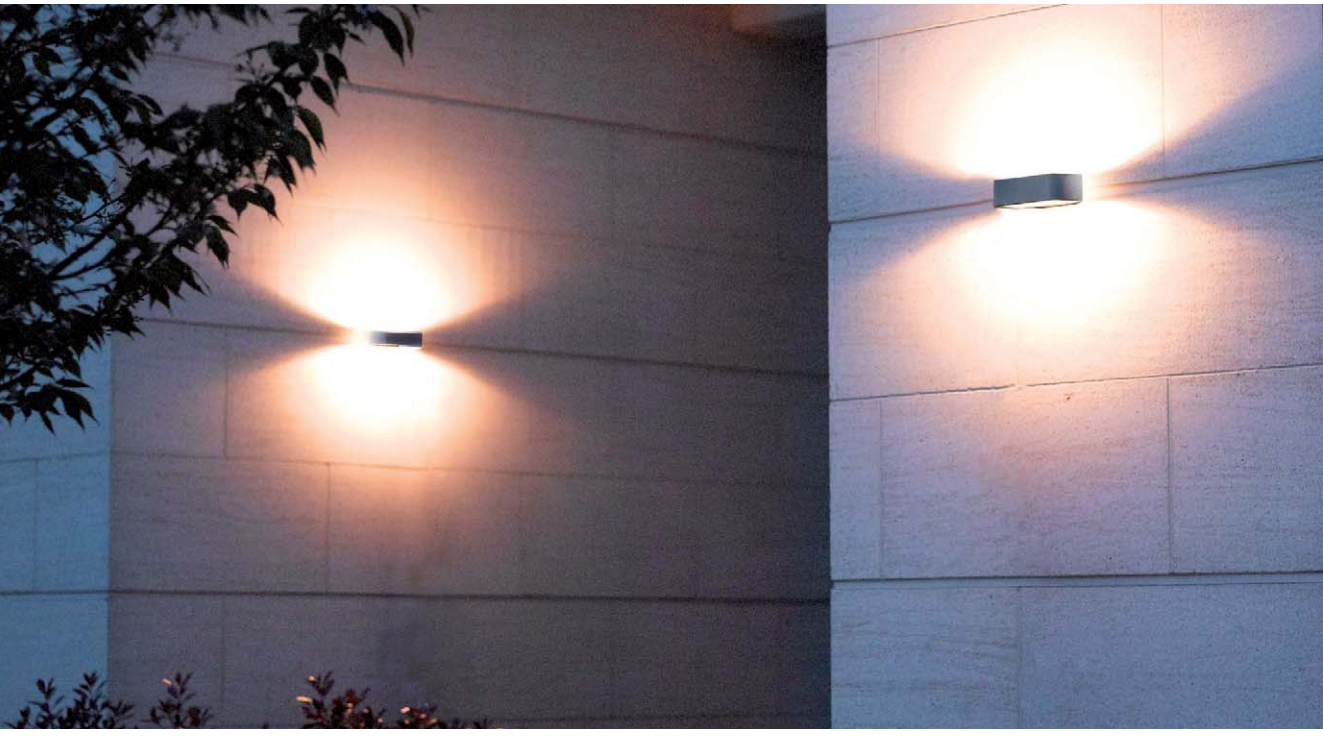
ALU PC MAT LED CREE IP 54 40° 40° CRI >80 110V 240V AC 30.000h



443A-L0107A-04

LED COB 7W 448lm 3000K





04 Antracita / Anthracite / Anthracite / Antracite

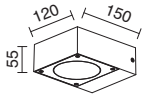
.guiu

ALU · GLASS TRANS · LED CREE · IP 54 · IK 05 · 24° · CRI >80 · 110V 240V AC



447B-L01D6A-04

LED SMD 6W 642lm 3000K



pag. 592

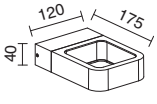
.arsen

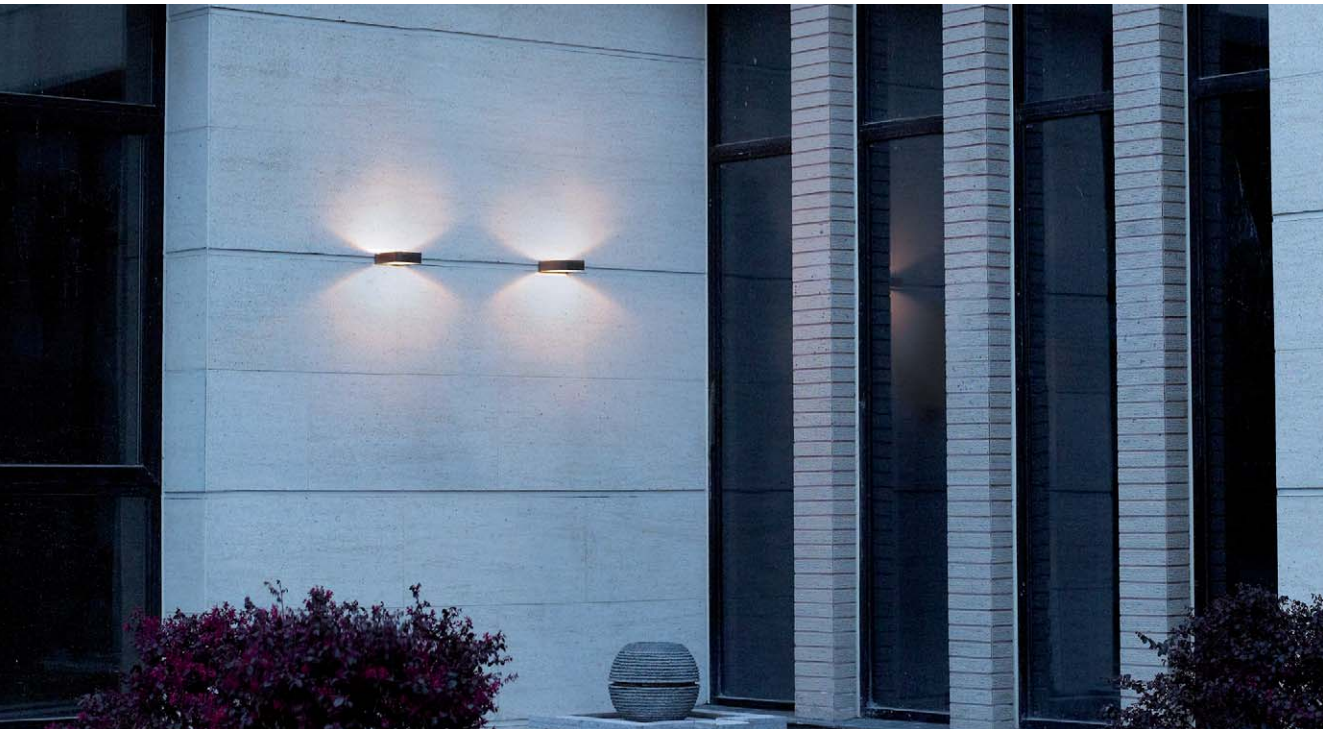
ALU · PC MAT · LED CREE · IP 54 · 160° · CRI >80 · 110V 240V AC



444A-L0107A-04

LED COB 7W 290lm 3000K





04 Antracita / Anthracite / Anthracite / Antracite

.dark

ALU PC OPAL IP 54 110V 240V AC



080A-G05X1A-04

E27 Fluo 23W max.





04 Antracita / Anthracite / Anthracite / Antracite

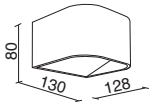
.zenda

ALU · PC TRANS · LED · IP 55 · 25.000h · 110V 240V AC



461A-L0206A-04

LED COB 6W 350lm 4000K



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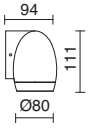
.guisla

ALU · GLASS TRANS · LED CREE · IP 54 · 38° · 110V 240V AC



451A-L0103A-04

LED SMD 3W 250lm 3000K





04 Antracita / Anthracite / Anthracite / Antracite

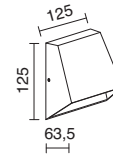
.artal

ALU | PC TRANS | LED CREE | IP 54 | 108° | 110V 240V AC



445A-L0107A-04

LED COB 7W 389lm 3000K





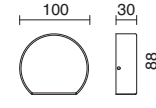
.ferrera

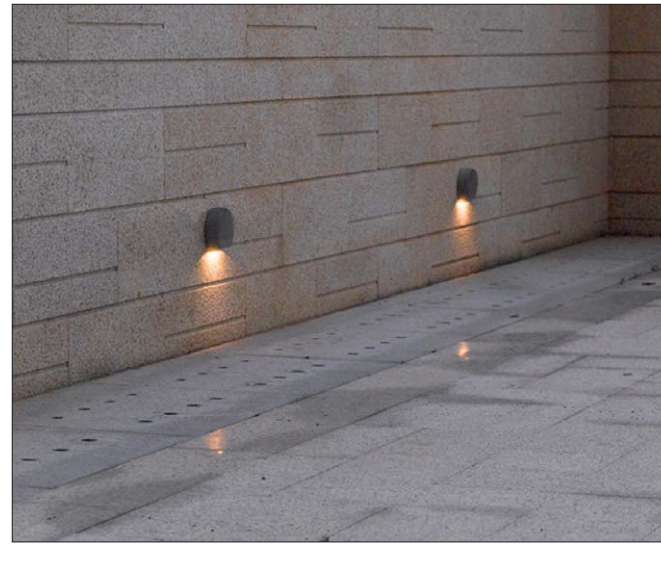
ALU | GLASS TRANS | LED CREE | IP 54 | 87° | 110V 240V AC



454A-L0103A-04

LED SMD 3W 111lm 3000K





04 Antracita / Anthracite / Anthracite / Antracite

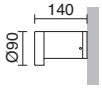
.cairo

ALU | GLASS TRANS | LED CREE | IP 54 | IK 08 | 26° | 110V 240V AC



537A-L0107A-04

LED COB 7W 477lm 3000K



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04 Antracita / Anthracite / Anthracite / Antracite

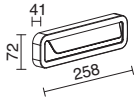
.yser

ALU | GLASS MAT | LED | IP 65 | IK 05 | ASIM. | 220V 240V AC | 27.000h



640A-L0114B-04

LED SMD AC 14,1W 852lm 3000K





04 Antracita / Anthracite / Anthracite / Antracite

.abar

ALU ALU PC OPAL LED IP 54 IK 05 CRI >80 ASIM. 60° 220V 240V AC 25.000h

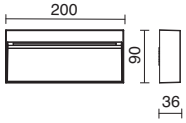






847A-L0107B-01 □
847A-L0107B-02 ■
847A-L0107B-04 ■

LED SMD 7W 650lm 3000K





01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

04 Antracita / Anthracite / Anthracite

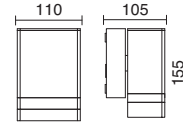
.anibal

ALU GLASS TRANS IP 44 IK 08 110V 240V AC



013B-G21X1A-03
013B-G21X1A-04

GU10 LED 4,5W max.





Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

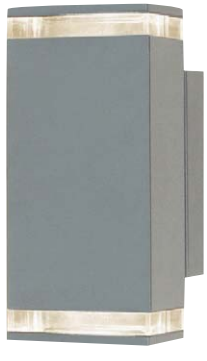
LED PRO



pag. 885

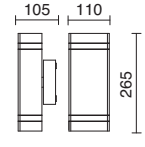
.anibal

ALU GLASS TRANS IP 44 IK 08 110V 240V AC



013A-G21X1A-03
013A-G21X1A-04

GU10 LED **2x** 4,5W max.





Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO



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03 Gris / Grey / Gris / Cinzento

04 Antracita / Anthracite / Anthracite / Antracite

.anibal

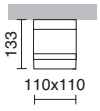
ALU | GLASS TRANS | IP 44 | 110V 240V AC





013C-G21X1A-03
013C-G21X1A-04

GU10 LED 4,5W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO



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03 Gris / Grey / Gris / Cinzento

04 Antracita / Anthracite / Anthracite / Antracite

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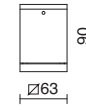
ALU GLASS TRANS IP 54 IK 06 110V 240V AC

555E-G21X1A-01
555E-G21X1A-02
555E-G21X1A-03
555E-G21X1A-04

GU10 LED 4,5W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO



pag. 885

.cub

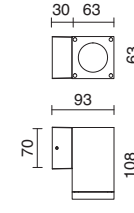




ALU GLASS TRANS IP 54 IK 06 110V 240V AC

555C-G21X1A-01
555C-G21X1A-02
555C-G21X1A-03
555C-G21X1A-04

GU10 LED 4,5W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO



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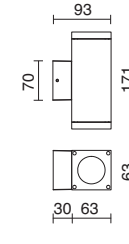
ALU GLASS TRANS IP 54 IK 06 110V 240V AC

555D-G21X1A-01
555D-G21X1A-02
555D-G21X1A-03
555D-G21X1A-04

GU10 LED **2x** 4,5W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO



pag. 885

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
03 Gris / Grey / Gris / Cinzento
04 Antracita / Anthracite / Anthracite / Antracite



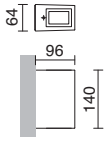
.ufo

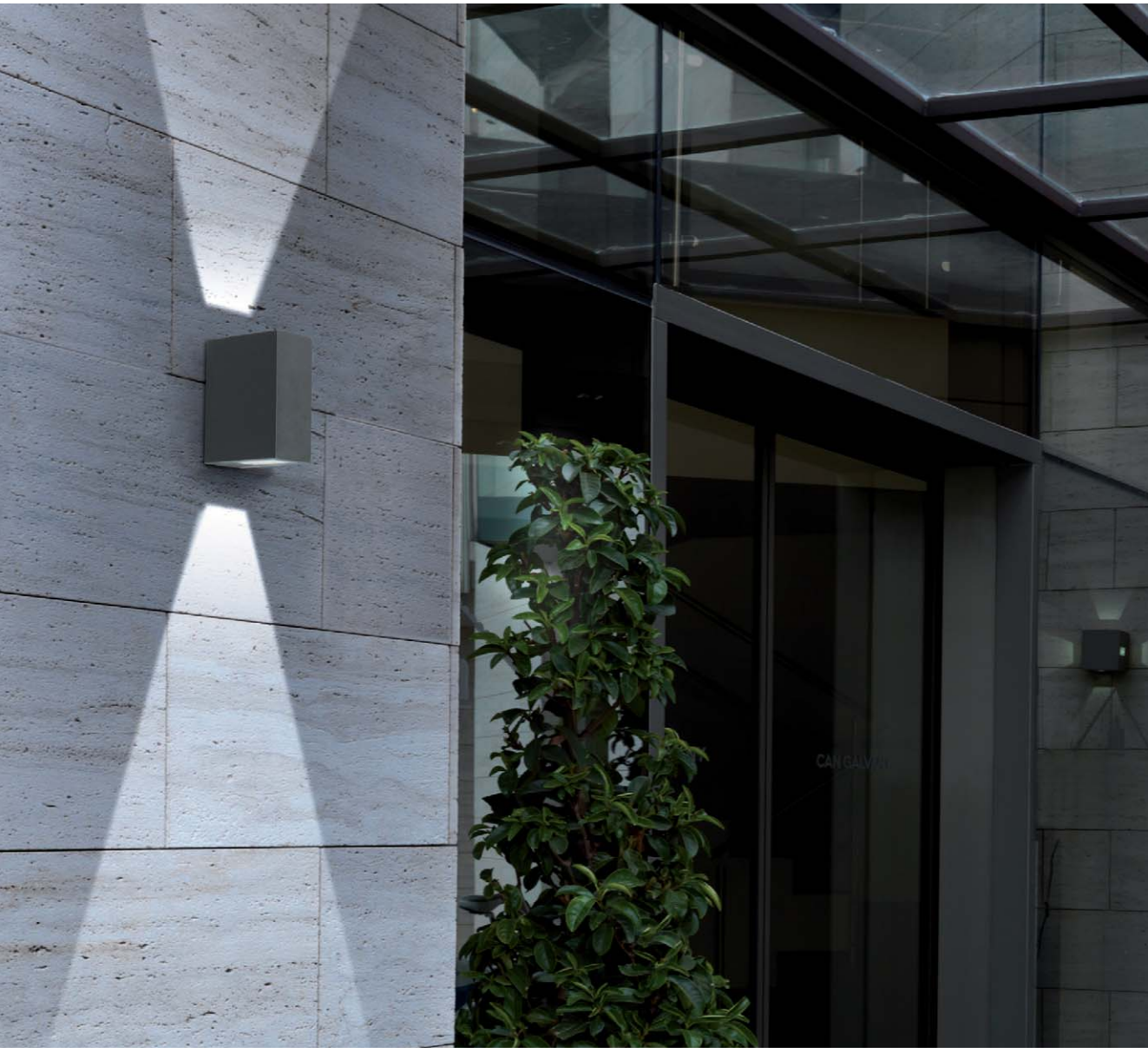
ALU GLASS TRANS LED IP 54 43° 110V 240V AC



335A-L98E2B-03
335A-L98E2B-04

LED SMD 2x 3W 114lm 6000K





03 Gris / Grey / Gris / Cinzento

04 Antracita / Anthracite / Anthracite / Antracite

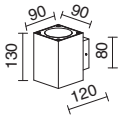
.bindo square

ALU · GLASS TRANS · LED CREE · IP 54 · 23° · 110V 240V AC



549A-L0112A-04

LED SMD 2x 6W 872lm 3000K





04 Antracita / Anthracite / Anthracite / Antracite

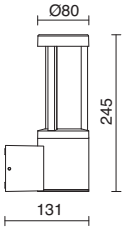
.aday

ALU | PC OPAL | LED | IP 54 | IK 03 | CRI >80 | 269° | 110V 240V AC | 30.000h



848A-L0109A-04

LED SMD 9W 990lm 3000K



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04 Antracita / Anthracite / Anthracite / Antracite

.tramuntana

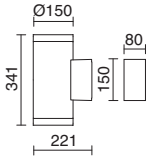
ALU · GLASS TRANS · IP 65 · 110V 240V AC





323A-G05X1A-02 ■
323A-G05X1A-03 ■

E27 Led/Hal/Fluo **2x** 20W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884



02 Negro / Black / Noir / Preto
03 Gris / Grey / Gris / Cinzento

.isora

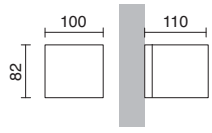
ALU · GLASS MAT · IP 65 · IK 05



110V
240V
AC

157A-H20X1A-01
157A-H20X1A-02
157A-H20X1A-03
157A-H20X1A-04
157A-H20X1A-91

G9 Hal 40W max.





LED VOSSLOH 220V 240V AC **CRI >80**

157A-L0105B-01
157A-L0105B-02
157A-L0105B-03
157A-L0105B-04
157A-L0105B-91

LED COB AC 4W 352lm 3000K



.isora

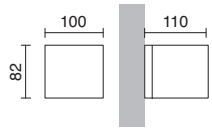
ALU · GLASS MAT · IP 65 · IK 05



110V
240V
AC

157B-H20X1A-01
157B-H20X1A-02
157B-H20X1A-03
157B-H20X1A-04
157B-H20X1A-91

G9 Hal 40W max.

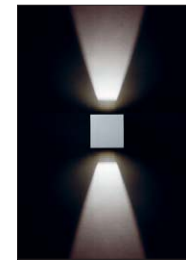




LED VOSSLOH 220V 240V AC **CRI >80**

157B-L01G8B-01
157B-L01G8B-02
157B-L01G8B-03
157B-L01G8B-04
157B-L01G8B-91

LED COB AC 2x 4W 2x 352lm 3000K



Lámpara recomendada
Recommended lamp
Lampe recommandé
Lâmpada recomendada

G9



pag. 884

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
03 Gris / Grey / Gris / Cinzento
04 Antracita / Anthracite / Anthracite / Antracite
91 Marrón cobrizo / Copper brown / Brune cuivre / Marrom cobre



.isora

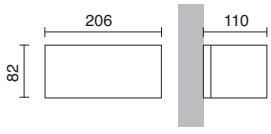
ALU | GLASS MAT | IP 65 | IK 05 | 110V 240V AC



157C-G05X1A-01
157C-G05X1A-02
157C-G05X1A-03
157C-G05X1A-04
157C-G05X1A-91

E27 (Ø54) Led/Fluo 20W

max. 152mm





LED VOSSLOH CRI >80

157C-L0109B-01
157C-L0109B-02
157C-L0109B-03
157C-L0109B-04
157C-L0109B-91

LED SMD 8,7W 1295lm 3000K



.isora

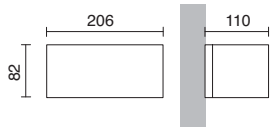
ALU | GLASS MAT | IP 65 | IK 05 | 110V 240V AC



157D-G05X1A-01
157D-G05X1A-02
157D-G05X1A-03
157D-G05X1A-04
157D-G05X1A-91

E27 (Ø54) Led/Fluo 20W

max. 152mm

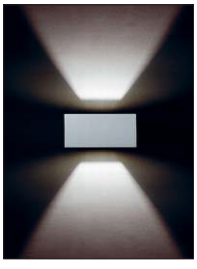




LED VOSSLOH CRI >80

157D-L01G9B-01
157D-L01G9B-02
157D-L01G9B-03
157D-L01G9B-04
157D-L01G9B-91

LED SMD 17,4W 2590lm 3000K



01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
03 Gris / Grey / Gris / Cinzento
04 Antracita / Anthracite / Anthracite / Antracite
91 Marrón cobrizo / Copper brown / Brune cuivre / Marrom cobre



.ciclon

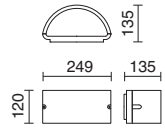
ALU | PC OPAL | IP 54 | 110V 240V AC



051A-G05X1A-04

E27 Led/Fluo 20W max.

max. 148mm



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 884

.ciclon

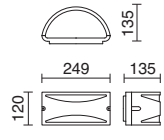
ALU | PC OPAL | IP 54 | 110V 240V AC



051B-G05X1A-04

E27 Led/Fluo 20W max.

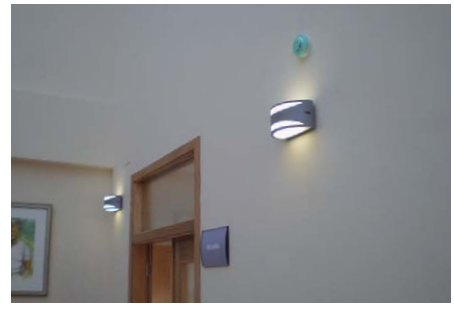
max. 148mm



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 884



04 Antracita / Anthracite / Anthracite / Antracite

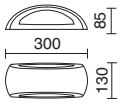
.calm



RESIN PMMA MAT IP 66 110V 240V AC 25,000h U.V. TREATED

SEA SIDE SUITABLE

646A-G05X1A-01 □
646A-G05X1A-02 ■
646A-G05X1A-03 ■



E27 LED 6W 800lm 2700K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



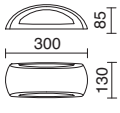
.calm



RESIN PMMA MAT IP 66 110V 240V AC 25,000h U.V. TREATED

SEA SIDE SUITABLE

646B-G05X1A-01 □
646B-G05X1A-02 ■
646B-G05X1A-03 ■



E27 LED 6W 800lm 2700K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída

Con sensor crepuscular y movimiento.
With daylight and motion sensor.
Avec senseur crépusculaire et mouvement.
Con sensor crepuscular e movimento.



Regulación de:
- Distancia: 0>5 m.
- Tiempo de activación: de 5 seg. a 30 min.
- Intensidad de la luz: 2 - 50Lux
- Ángulo de detección: 30º-150º

Adjustable:
- Distance: 0>5 m.
- Activation time: from 5 sec. to 30 min.
- Light intensity: 2 - 50Lux
- Detection angle: 30º-150º

Règlement:
- Distance: 0>5 m.
- Temps d'activation: de 5 sec à 30 min.
- Intensité de la lumière: 2 - 50Lux
- Angle de détection: 30º-150º

Regulação de:
- Distância: 0>5 m.
- Tempo de ativação: de 5s a 30 min
- Intensidade luminosa: 2 - 50Lux
- Ângulo de detecção: 30º-150º

Otras lámparas
Other lamps
Autres lampes
Outras lâmpadas

LED FILAMENT

pag. 884

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
03 Gris / Grey / Gris / Cinzento

.estel



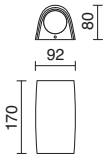
RESIN PC MAT IP 55 110V 240V AC 25.000h U.V. TREATED

SEA SIDE SUITABLE

793A-G21X1A-01 □
793A-G21X1A-02 ■
793A-G21X1A-03 ▩

GU10 LED **2x** 3,5W 400lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída





Otras lámparas
Other lamps
Autres lampes
Outras lâmpadas

LED PRO



pag. 885

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
03 Gris / Grey / Gris / Cinzento

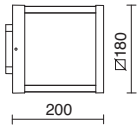
.arlen

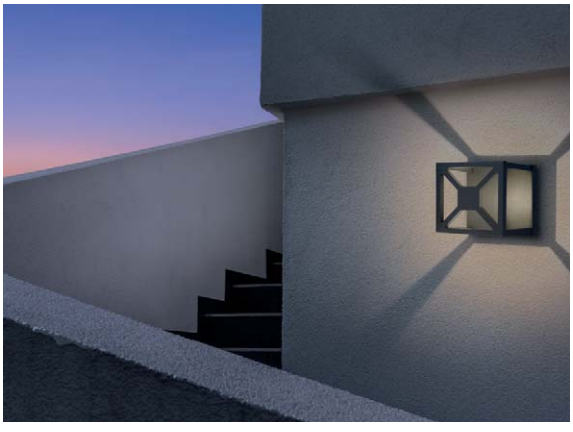


ALU · GLASS TRANS · LED CREE · IP 54 · IK 07 · CRI >80 · 125° · 110V 240V AC

791A-L0112A-04

LED COB 12W 870lm 3000K





pag. 582

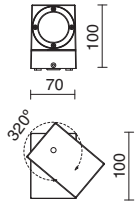
.suevis

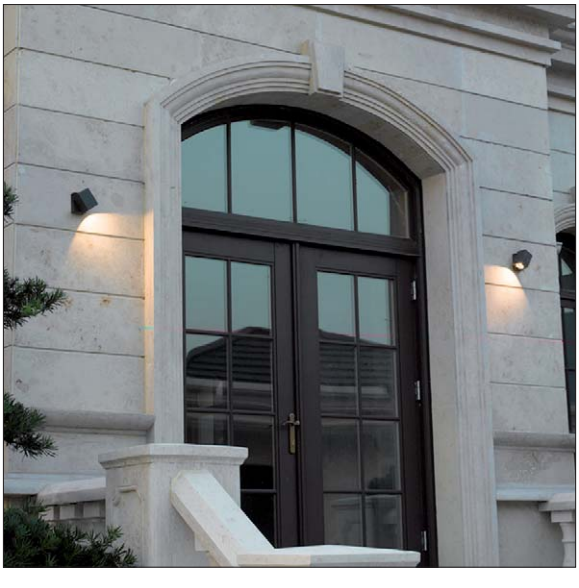


ALU · GLASS TRANS · LED BRIDGELUX · IP 54 · 320° · 96° · 110V 240V AC

452B-L0107A-04

LED COB 7W 466lm 3000K





pag. 593

04 Antracita / Anthracite / Anthracite / Antracite

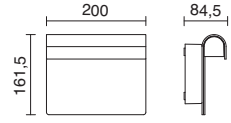
.number

ALU | PC OPAL | LED | IP 54 | 77° | 110V 240V AC



790A-L0106A-01 □

LED SMD 6W 429lm 3000K



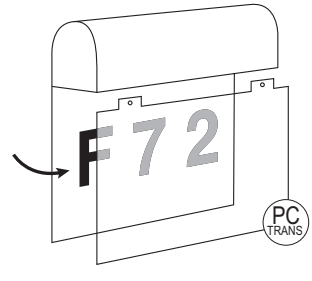


Incluye 1 juego de vinilos adhesivos del abecedario y 2 juegos de números del 0 al 9.

A set of alphabet and two sets of numbers from 0-9 vinyl stickers included.

Il comprend un ensemble d'autocollants en vinyle de l'alphabet et deux ensembles de chiffres de 0 à 9.

Inclui 1 jogo de vinis adesivos do abecedário e 2 jogos de números de 0 a 9.





01 Blanco / White / Blanc / Branco


B 1 6

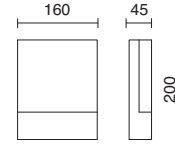
.cenadi

ALU | PC OPAL | LED | IP 54 | IK 08 | 116° | 110V 240V AC



536A-L0106A-04 ■

LED SMD 6W 647lm 3000K



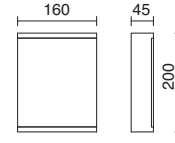
.cella

ALU | GLASS TRANS | LED | IP 54 | IK 05 | 122° | 110V 240V AC | 30.000h



535A-L0106A-01 □
535A-L0106A-04 ■

LED SMD 6W 478lm 3000K





01 Blanco / White / Blanc / Branco

04 Antracita / Anthracite / Anthracite / Antracite

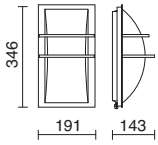
.mito

ALU | PC OPAL | IP 65 | 110V 240V AC



207A-G05X1A-03

E27 Led/Fluo 15W max.

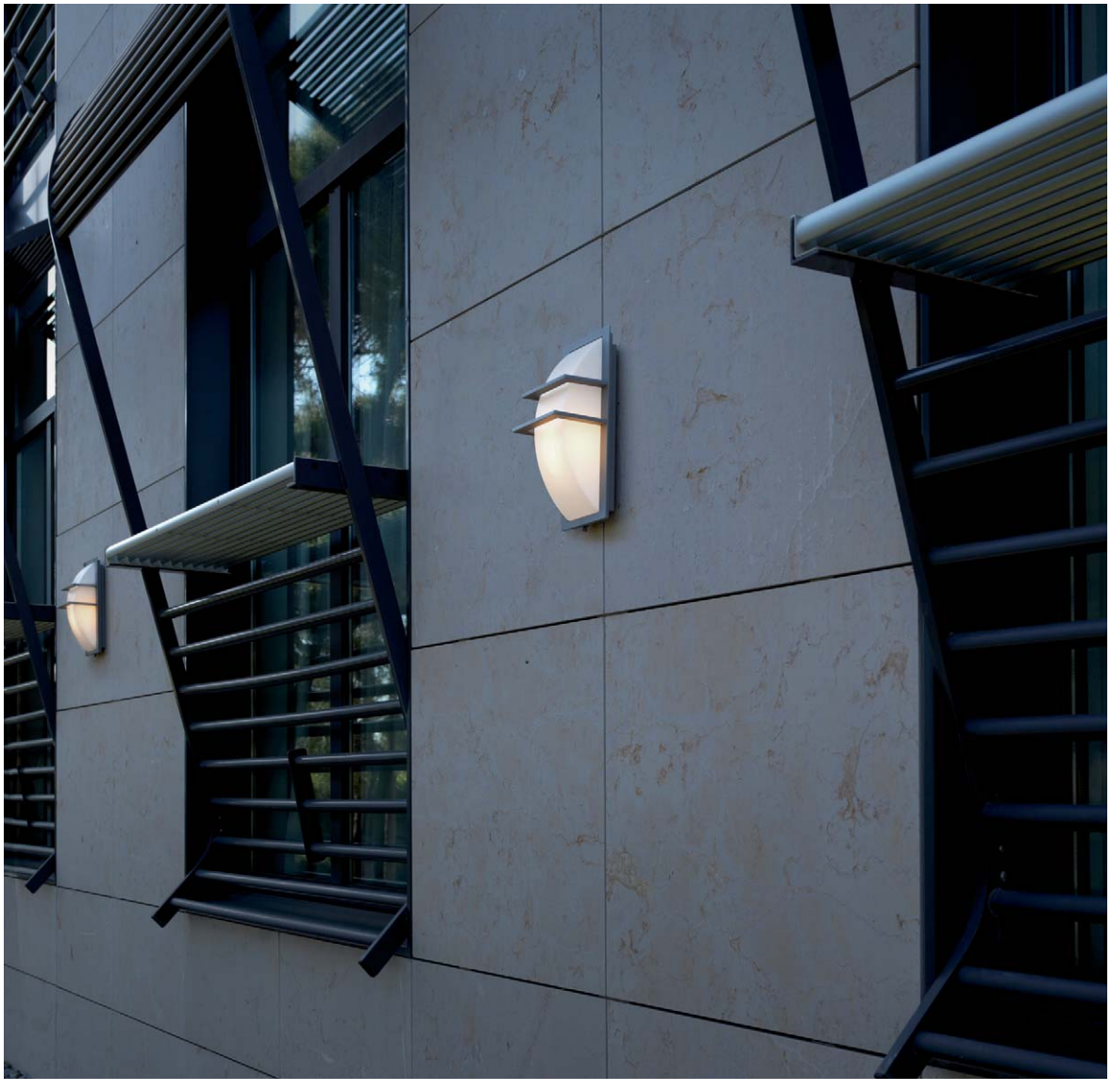


Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884



03 Gris / Grey / Gris / Cinzento

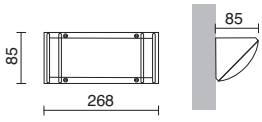
.sur

ALU PC MAT IP 54 110V 240V AC



301A-G05X1A-01 □
301A-G05X1A-02 ■

E27 Led/Fluo 23W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884



01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

.devon

RESIN · PMMA OPAL · IP 66 · CRI >80 · 110V 240V AC · 25.000h · U.V. TREATED · SEA SIDE SUITABLE

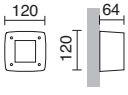
Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída





084K-G31X1A-02 ■
084K-G31X1A-03 ▫

GX53 LED T2 3W 350lm 3000K

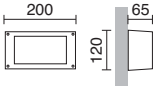






084Q-G31X1A-02 ■
084Q-G31X1A-03 ▫

GX53 LED T2 3W 350lm 3000K



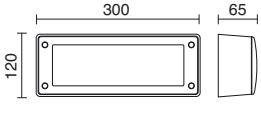






N 084U-G31X2A-01 □
N 084U-G31X2A-02 ■
N 084U-G31X2A-03 ▫

GX53 LED T2 2x 3W max. 2x 350lm 3000K



Otras lámparas
Other lamps
Autres lampes
Outras lâmpadas

LED T2



pag. 883

pag. 540

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
03 Gris / Grey / Gris / Cinzento

.pampero

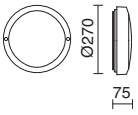
ALU | GLASS MAT | LED | IP 65 | 110V 240V AC





232A-G05X1A-01 ☐
232A-G05X1A-03 ■

E27 Led/Fluo 11W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884



01 Blanco / White / Blanc / Branco

03 Gris / Grey / Gris / Cinzento

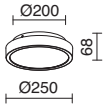
.blera round

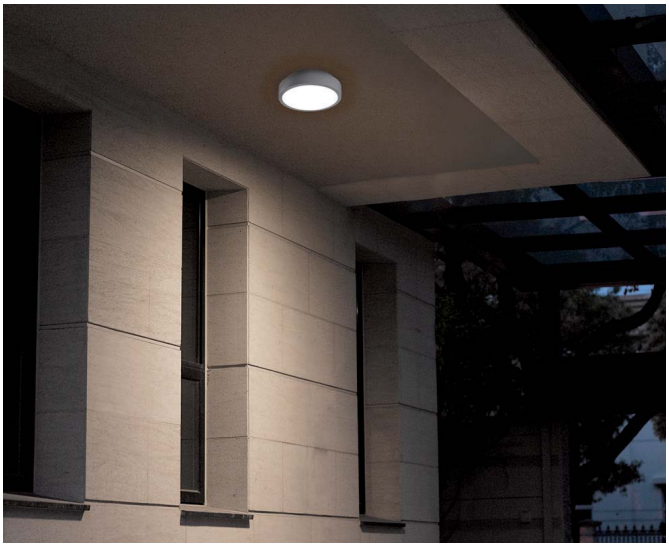
ALU | PC OPAL | LED EDISON | IP 54 | 109° | 110V 240V AC | HEP

547A-L0118A-03

LED SMD 16W 1500lm 3000K







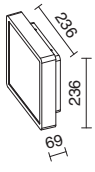
.blera square

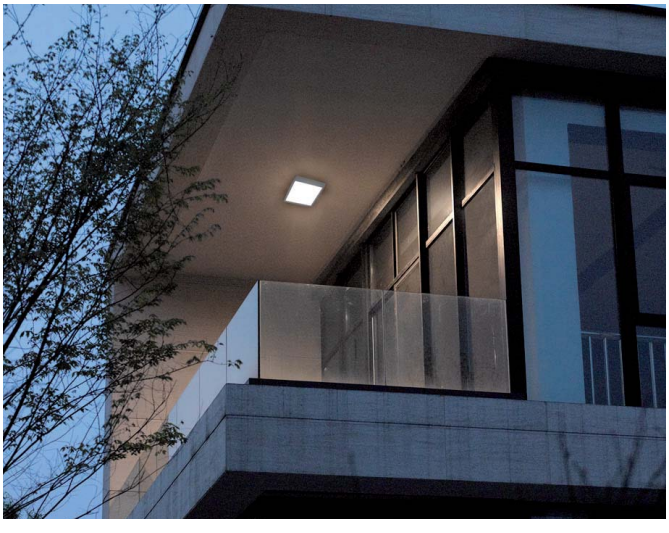
ALU | PC OPAL | LED EDISON | IP 54 | 110° | 110V 240V AC | HEP

548B-L0118A-03

LED SMD 16W 1500lm 3000K







03 Gris / Grey / Gris / Cinzento

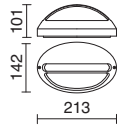
jedy

ALU | PC OPAL | IP 44 | 110V 240V AC



162A-G05X1A-01 ☐

E27 Led/Fluo 8W max. | max. 110mm



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

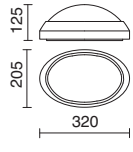
jedy

ALU | PC OPAL | IP 44 | 110V 240V AC



162B-G05X1A-03 ▩

E27 Led/Fluo 23W max. | max. 172mm



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco

03 Gris / Grey / Gris / Cinzento



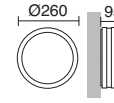
.kira

ALU | PC OPAL | IP 54 | 110V 240V AC



321A-G05X1A-03
321A-G05X1A-04

E27 Led/Fluo 23W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

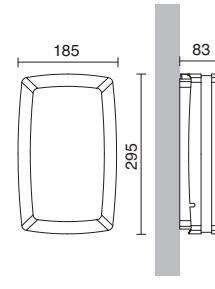
.kira

ALU | PC OPAL | IP 54 | 110V 240V AC



169A-G05X1A-03
169A-G05X1A-04

E27 Led/Fluo **2x** 20W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

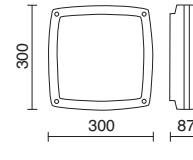
.kira

ALU | PC OPAL | IP 54 | IK 08 | 110V 240V AC



169C-G05X1A-04

E27 Led/Fluo **2x** 18W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

03 Gris / Grey / Gris / Cinzento

04 Antracita / Anthracite / Anthracite / Antracite



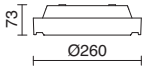
.aelis

TECNO POLIM · PC OPAL · LED · IP 65 · CRI >80 · 220V 240V AC · 30.000h · EAGLERISE · SEA SIDE SUITABLE



521A-L0213B-03

LED SMD 13W 1050lm 4000K





Doble entrada lateral.
Double side inlet
Double entrée latérale.
Entrada lateral dupla.



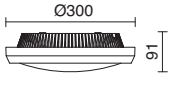
.delfi N

TECNO POLIM · PC OPAL · LED EDISON · IP 65 · IK 08 · 220V 240V AC · 30.000h · EAGLERISE · SEA SIDE SUITABLE



522A-L0214B-03

LED SMD 12,5W 1150lm 4000K



N 522A-L0214R-03

LED SMD 12,5W 1150lm 4000K



EMERGENCY
LED 2W 200lm 4000K (3h max.)



Doble entrada lateral.
Double side inlet
Double entrée latérale.
Entrada lateral dupla.

03 Gris / Grey / Gris / Cinzento

RESIN PMMA OPAL IP 66 U.V. TREATED +90° -60° 25,000h

SEA SIDE SUITABLE

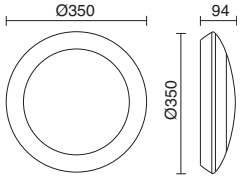


110V 240V AC

579C-G31X1A-01 ☐

GX53 LED T2 11W 1300lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



Con sensor crepuscular y movimiento.
With daylight and motion sensor.
Avec senseur crépusculaire et mouvement.
Con sensor crepuscular e movimento.



Regulación de:
- Distancia: <5 m.
- Tiempo de activación: de 5 seg. a 30 min.
- Intensidad de la luz: 2 - 5lux
- Ángulo de detección: 30º - 150º

Adjustable:
- Distance: <5 m.
- Activation time: from 5 sec. to 30 min.
- Light intensity: 2 - 5lux
- Detection angle: 30º - 150º

Règlement:
- Distance: <5 m.
- Temps d'activation: de 5 sec à 30 min.
- Intensité de la lumière: 2 - 5lux
- Angle de détection: 30º - 150º

Regulação de:
- Distância: <5 m.
- Tempo de ativação: de 5s a 30 min
- Intensidade luminosa: 2 - 5lux
- Ângulo de detecção: 30º - 150º

Otras lámparas
Other lamps
Autres lampes
Outras lâmpadas

LED T2



pag. 883







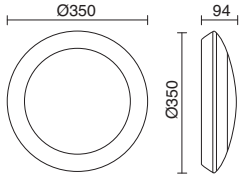
LED EPISTAR CRI >80 25,000h U.V. TREATED 110V 240V AC

SEA SIDE SUITABLE

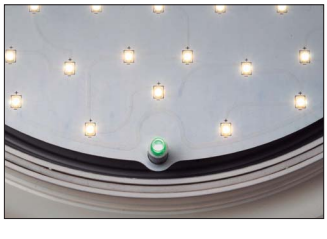
579C-L0216R-01 ☐

LED SMD 16W 1800lm 4000K

EMERGENCY
LED 3W 250lm 4000K (3h max.)









01 Blanco / White / Blanc / Branco

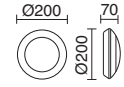
.piro

RESIN PMMA OPAL IP 66 25,000h U.V. TREATED 110V 240V AC

SEA SIDE SUITABLE



559A-G31X1A-01 □
559A-G31X1A-03 ■



GX53 LED T2 3W 350lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída

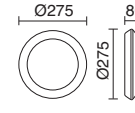
.piro

RESIN PMMA OPAL IP 66 25,000h U.V. TREATED 110V 240V AC

SEA SIDE SUITABLE



559B-G31X1A-01 □
559B-G31X1A-02 ■
559B-G31X1A-03 ■



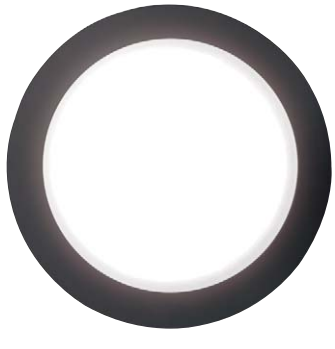
GX53 LED T2 11W 1300lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída

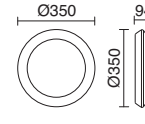
.piro

RESIN PMMA OPAL IP 66 25,000h U.V. TREATED 110V 240V AC

SEA SIDE SUITABLE



559C-G31X1A-01 □
559C-G31X1A-02 ■



GX53 LED T2 11W 1300lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída

Otras lámparas
Other lamps
Autres lampes
Outras lâmpadas

LED T2



pag. 883

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
03 Gris / Grey / Gris / Cinzento

.mir

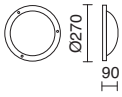


PA | PC OPAL | F | IP 65 | IK 10 | 110V 240V AC

SEA SIDE SUITABLE

203B-G05X1A-01 ☐
203B-G05X1A-02 ■

E27 Led/Fluo 23W max.



.mit

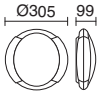


TECNO POLIM | PC OPAL | IP 54 | IK 06 | 110V 240V AC

SEA SIDE SUITABLE

206A-G05X1A-01 ☐
206A-G05X1A-02 ■

E27 Led/Fluo 23W max.



.far



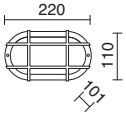
PC | GLASS MAT | IP 44 | IK 06 | 110V 240V AC

SEA SIDE SUITABLE

647B-G05X1A-01 ☐

E27 Led/Fluo 12W max.

max. 103mm



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

.far

PA GLASS PRISM IP 44 IK 06 110V 240V AC

SEA SIDE SUITABLE





107B-G05X1A-01 □
107B-G05X1A-02 ■

E27 Led/Fluo 12W max.

max. 103mm



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 884

.far

PA GLASS PRISM IP 44 IK 06 ASIM. 110V 240V AC

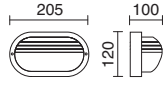
SEA SIDE SUITABLE



107G-G05X1A-01 □
107G-G05X1A-02 ■
107G-G05X1A-03 ▫
107G-G05X1A-04 ▪

E27 Led/Fluo 12W max.

max. 103mm

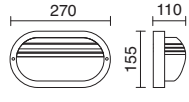




107H-G05X1A-01 □
107H-G05X1A-02 ■
107H-G05X1A-04 ▪

E27 Led/Fluo 21W max.

max. 155mm



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 884

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
03 Gris / Grey / Gris / Cinzento
04 Antracita / Anthracite / Anthracite / Antracite

.far

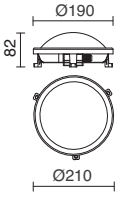


ABS PC OPAL LED IP 54 IK 06 115° CRI >80 220V 240V AC 30.000h

SEA SIDE SUITABLE

107I-L0212B-01 ☐

LED SMD 12W 840lm 4000K





Con entrada lateral.
With side inlet.
Avec entrée latérale.
Com entrada lateral.

.far

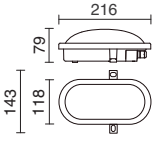


ABS PC OPAL LED IP 54 IK 06 110° CRI >80 220V 240V AC 30.000h

SEA SIDE SUITABLE

107J-L0212B-01 ☐

LED SMD 12W 840lm 4000K





Con entrada lateral.
With side inlet.
Avec entrée latérale.
Com entrada lateral.



01 Blanco / White / Blanc / Branco

.teia

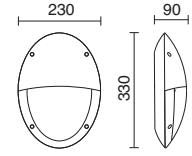
PC (PMMA OPAL) IP 66 IK 10 U.V. TREATED 110V 240V AC

SEA SIDE SUITABLE



317B-G05X1A-01 □
317B-G05X1A-02 ■
317B-G05X1A-03 ▪

E27 Led/Fluo 23W max.



.teia

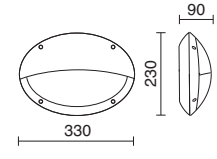
PC (PMMA OPAL) IP 66 IK 10 U.V. TREATED 110V 240V AC

SEA SIDE SUITABLE



317C-G05X1A-01 □
317C-G05X1A-02 ■
317C-G05X1A-03 ▪

E27 Led/Fluo 23W max.



.teia

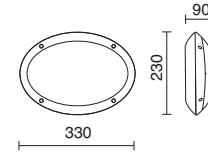
PC (PMMA OPAL) IP 66 IK 10 U.V. TREATED 110V 240V AC

SEA SIDE SUITABLE



317A-G05X1A-01 □
317A-G05X1A-02 ■
317A-G05X1A-03 ▪

E27 Led/Fluo 23W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
03 Gris / Grey / Gris / Cinzento

.glou



PA PMMA OPAL IP44 2m 110V 240V AC

SEA SIDE SUITABLE

129E-G05X1A-02 ■

E27 Led/Fluo 15W max.

Ø200
Ø105

.glou



PA PMMA OPAL IP44 2m 110V 240V AC

SEA SIDE SUITABLE

129F-G05X1A-02 ■

E27 Led/Fluo 23W max.

Ø250
Ø125

.glou



PA PMMA OPAL IP44 2m 110V 240V AC

SEA SIDE SUITABLE

129G-G05X1A-02 ■

E27 Led/Fluo 30W max.

Ø300
Ø145

.glou



PA PMMA OPAL IP44 2m 110V 240V AC

SEA SIDE SUITABLE

129H-G05X1A-02 ■

E27 Led/Fluo 30W max.

Ø400
Ø185

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

02 Negro / Black / Noir / Preto

pag. 632

.cayu

RESIN PC OPAL IP 66 U.V. TREATED +90° -60° 25.000h 110V 240V AC
SEA SIDE SUITABLE

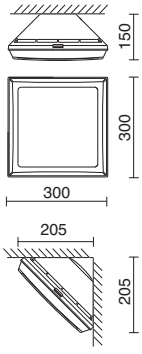


571A-G31X1A-02 ■

GX53 LED T2 **4x** 7W **4x** 800lm 3000K

Lámparas incluidas
Lamps included
Lampes incluses
Lâmpadas incluídas



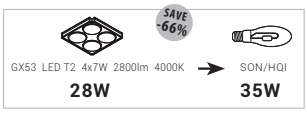


Otras lámparas
Other lamps
Autres lampes
Outras lâmpadas

LED T2



pag. 883



pag. 624





02 Negro / Black / Noir / Preto

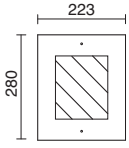
.gregal

INOX AISI 304 | PC OPAL | IP 44 | 110V 240V AC



132A-G05X1A-30

E27 Led/Fluo 20W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

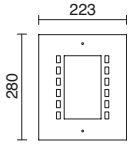
.gregal

INOX AISI 304 | PC OPAL | IP 44 | 110V 240V AC



132B-G05X1A-30

E27 Led/Fluo 20W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

30 Inox / Stainless steel / Acier inoxydable / Aço inox

.jane

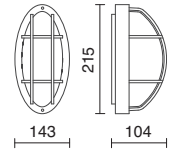
INOX AISI 304 | GLASS MAT | IP 44 | 110V 240V AC



160A-G05X1A-30

E27 Led/Fluo 8W max.

max. 110mm



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

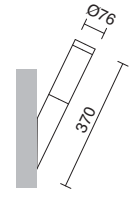
.abrego

INOX AISI 304 | PC OPAL | IP 44 | 110V 240V AC



003A-G05X1A-30

E27 Led/Fluo 11W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

pag. 602

30 Inox / Stainless steel / Acier inoxydable / Aço inox

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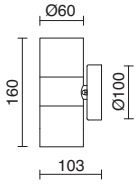
INOX AISI 304 · GLASS TRANS · IP 44 · 110V 240V AC



297A-G21X1A-30

GU10 LED **2x** 4,5W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO



pag. 885

pag. 509

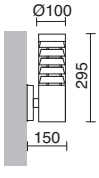
.galerna

INOX AISI 304 · PC TRANS · IP 44 · 110V 240V AC



117C-G05X1A-30

E27 Led/Fluo 18W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

pag. 602

30 Inox / Stainless steel / Acier inoxydable / Aço inox

empotrables
recessed
encastrés

.dambel

ALU · GLASS TRANS. · ALU · LED CREE · IP 65 · ASIM. · 18cm · 23° · 110V 240V AC

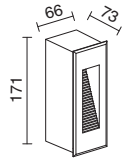




543A-L0103A-03
543A-L0103A-04

LED SMD 3W 170lm 3000K

66x171





03 Gris / Grey / Gris / Cinzento

04 Antracita / Anthracite / Anthracite / Antracite

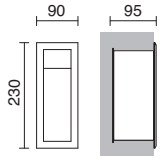
.belvedere

ALU GLASS TRANS ALU LED IP 54 IK 08 ASIM. 220V 240V AC

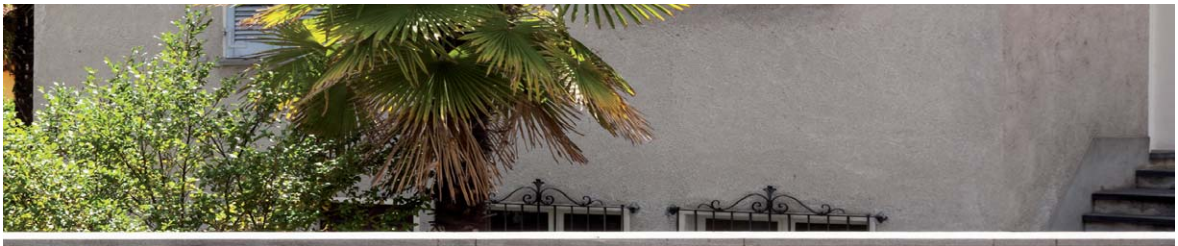


541A-L0103B-03

LED SMD AC 2,5W 65lm 3000K



231x95





03 Gris / Grey / Gris / Cinzento

.lara

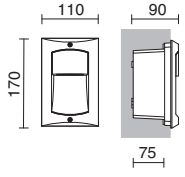
ALU | GLASS MAT | ALU | LED | IP 65 | IK 10 | CRI >80 | ASIM. 95° | 220V 240V AC





854A-L0104A-01 □
854A-L0104A-04 ■

LED SMD 4W 480lm 3000K



98x160

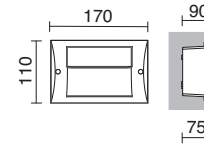
.lara

ALU | GLASS MAT | ALU | LED | IP 65 | IK 10 | CRI >80 | ASIM. 95° | 220V 240V AC



854B-L0104A-01 □
854B-L0104A-04 ■

LED SMD 4W 480lm 3000K



160x98



01 Blanco / White / Blanc / Branco

04 Antracita / Anthracite / Anthracite / Antracite



.dali

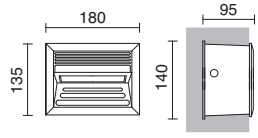
ALU · PC OPAL · ALU · LED · IP 65 · IK 07 · ASIM. · 220V 240V AC



079A-L0203B-03

LED SMD AC 1,8W 5200K

143x183



.amberes

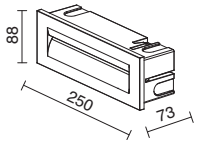
ALU · PC TRANS. · ALU · LED · IP 65 · 18cm · ASIM. · 18cm · 42° · 27.000 h · 110V 240V AC



643A-L0109A-04

LED SMD 9W 190lm 3000K

240x74



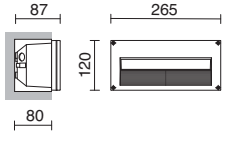
.ponent

ALU · GLASS MAT · ALU · IP 54 · ASIM. · 47° · 220V 240V AC



251A-F1226B-03

G24 d3 Fluo 26W



270x125

03 Gris / Grey / Gris / Cinzento

04 Antracita / Anthracite / Anthracite / Antracite



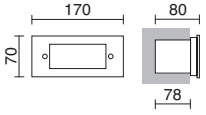
.barlia

ALU | PC OPAL | INOX AISI 304 | LED | IP 54 | IK 08 | 10cm | 220V 240V AC



540A-L0102B-30

LED SMD AC 1,6W 200lm 3000K



159x57

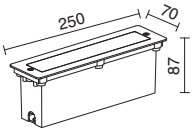
.das

ALU | PC MAT | INOX AISI 304 | LED CREE | IP 65 | CRI >80 | 86° | 50,000h | 18cm | 110V 240V AC

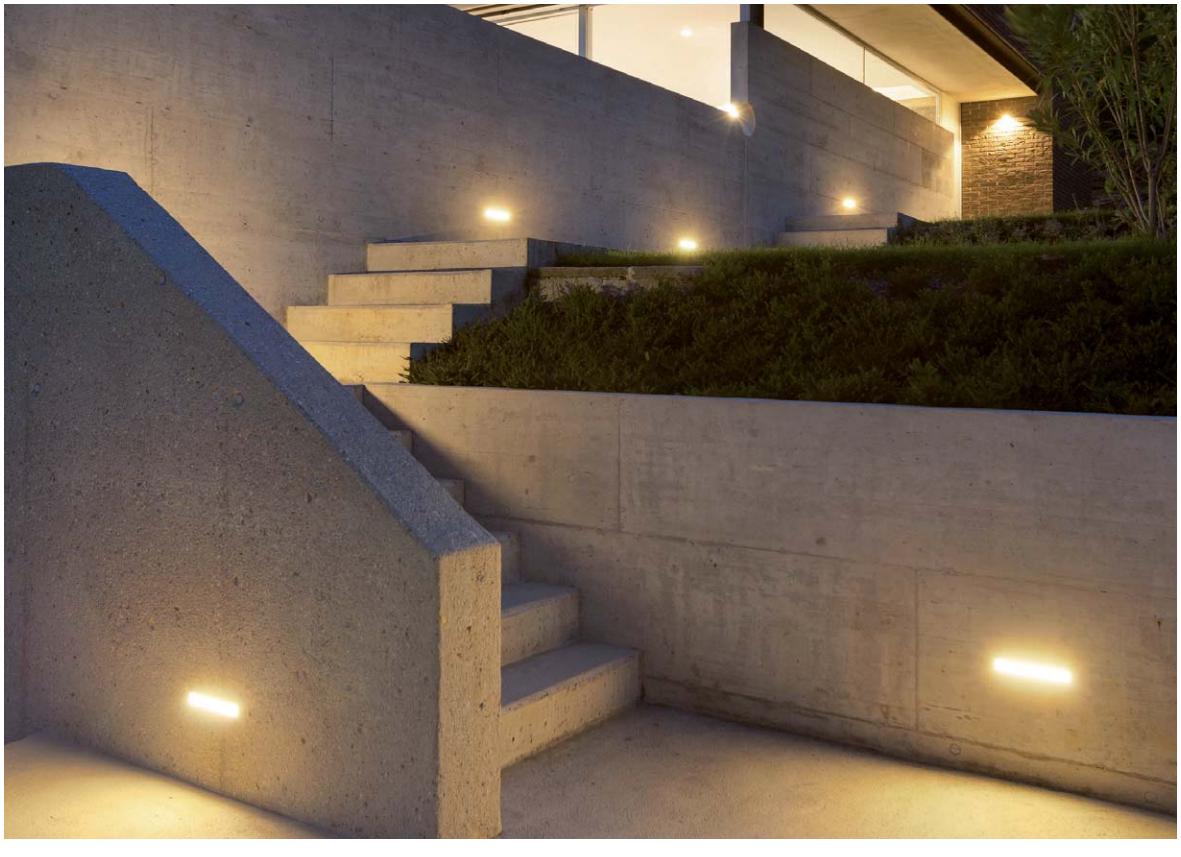


544A-L0105A-30

LED SMD 5W 500lm 3000K



65x240



30 Inox / Stainless steel / Acier inoxydable / Aço inox

.wind N

RESIN · PMMA OPAL · IP 55 · IK 10 · CRI >80 · 25,000h · 110V 240V AC · U.V. TREATED

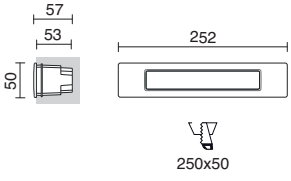
SEA SIDE SUITABLE

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



949A-L3111A-01 □
949A-L3111A-02 ■
949A-L3111A-03 ▩

R7s LED Bulb 11W max. 1200lm 3000K





01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
03 Gris / Grey / Gris / Cinzento

.xaloc

ALU · GLASS MAT · ALU · IP 44 · 95° · 110V 240V AC

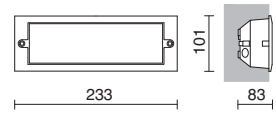




350A-G05X1A-01 ☐
350A-G05X1A-02 ■

E27 Led/Fluo 20W max.

max. 120mm





243x102

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

.xaloc

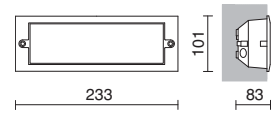
ALU · GLASS MAT · INOX AISI 304 · IP 44 · 95° · 110V 240V AC



350C-G05X1A-30 ☐

E27 Led/Fluo 20W max.

max. 120mm





243x102

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

.xaloc

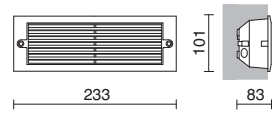
ALU · GLASS MAT · INOX AISI 304 · IP 44 · 72° · 110V 240V AC



350D-G05X1A-30 ☐

E27 Led/Fluo 20W max.

max. 120mm





243x102

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco · 02 Negro / Black / Noir / Preto · 30 Inox / Stainless steel / Acier inoxydable / Aço inox



.devon

RESIN · PMMA OPAL · RESIN · IP 66 · IK 10 · 25,000h · U.V. TREATED · 110V 240V AC

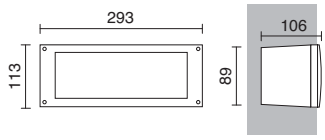
SEA SIDE SUITABLE



084A-G31X2A-01 □
084A-G31X2A-02 ■
084A-G31X2A-03 ▪

GX53 LED T2 **2x** (3W 350lm) 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



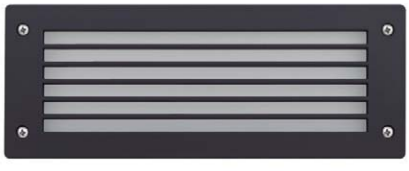

284x104

pag. 509

.devon

RESIN · PMMA OPAL · RESIN · IP 66 · IK 10 · 25,000h · U.V. TREATED · 110V 240V AC

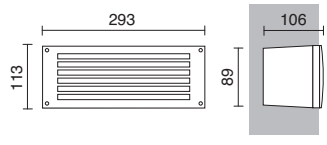
SEA SIDE SUITABLE



084B-G31X2A-02 ■
084B-G31X2A-03 ▪

GX53 LED T2 **2x** (3W 350lm) 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída




284x104

.devon

RESIN · PMMA OPAL · RESIN · IP 66 · IK 10 · ASIM. · 25,000h · U.V. TREATED · 110V 240V AC

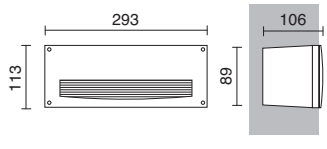
SEA SIDE SUITABLE



084C-G31X2A-01 □
084C-G31X2A-02 ■
084C-G31X2A-03 ▪

GX53 LED T2 **2x** (3W 350lm) 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída




284x104

Otras lámparas
Other lamps
Autres lampes
Outras lâmpadas

LED T2



pag. 883

01 Blanco / White / Blanc / Branco · 02 Negro / Black / Noir / Preto · 03 Gris / Grey / Gris / Cinzento

.devon

RESIN | PMMA OPAL | RESIN | IP 66 | IK 10 | CRI >80 | 25.000h | U.V. TREATED | 110V 240V AC

SEA SIDE SUITABLE

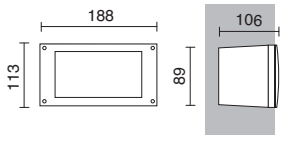
Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída





084G-G31X1A-01 □
084G-G31X1A-02 ■
084G-G31X1A-03 ▩

GX53 LED T2 3W 350lm 3000K



180x104

pag. 509

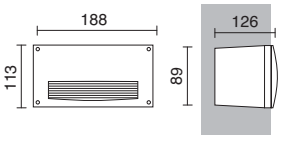




ASIM.

084I-G31X1A-01 □
084I-G31X1A-02 ■
084I-G31X1A-03 ▩

GX53 LED T2 3W 350lm 3000K



180x104

Otras lámparas
Other lamps
Autres lampes
Outras lâmpadas

LED T2



pag. 883

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
03 Gris / Grey / Gris / Cinzento

.devon

RESIN | PMMA OPAL | RESIN | IP 66 | IK 10 | CRI >80 | 25,000h | U.V. TREATED | 110V 240V AC

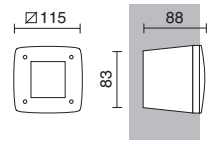
SEA SIDE SUITABLE

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



084A-G31X1A-01 □
084A-G31X1A-02 ■
084A-G31X1A-03 ▩

GX53 LED T2 3W 350lm 3000K





96x96

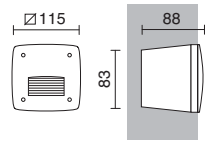
pag. 411



ASIM.

084C-G31X1A-01 □
084C-G31X1A-03 ▩

GX53 LED T2 3W 350lm 3000K





96x96

Otras lámparas
Other lamps
Autres lampes
Outras lâmpadas

LED T2



pag. 883

pag. 411

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
03 Gris / Grey / Gris / Cinzento

.devon

RESIN PMMA OPAL RESIN IP 66 IK 10 CRI >80 25.000h U.V. TREATED 110V 240V AC

SEA SIDE SUITABLE

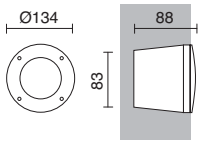
Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída





084D-G31X1A-02 ■
084D-G31X1A-03 ■

GX53 LED T2 3W 350lm 3000K



96x96

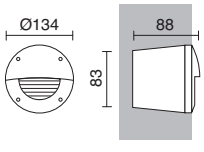




ASIM.

084F-G31X1A-02 ■
084F-G31X1A-03 ■

GX53 LED T2 3W 350lm 3000K



96x96

Otras lámparas
Other lamps
Autres lampes
Outras lâmpadas

LED T2



pag. 883

02 Negro / Black / Noir / Preto 03 Gris / Grey / Gris / Cinzento

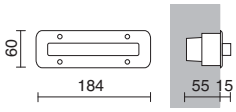
.syna

TECNO POLIM · PC TRANS · INOX AISI 304 · LED · IP 68 max. 3m · IK 08 · 55° · 350mA DC

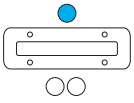


305A-L9804H-30

LED SMD 3W 3000K (CRI)





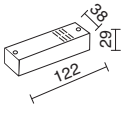


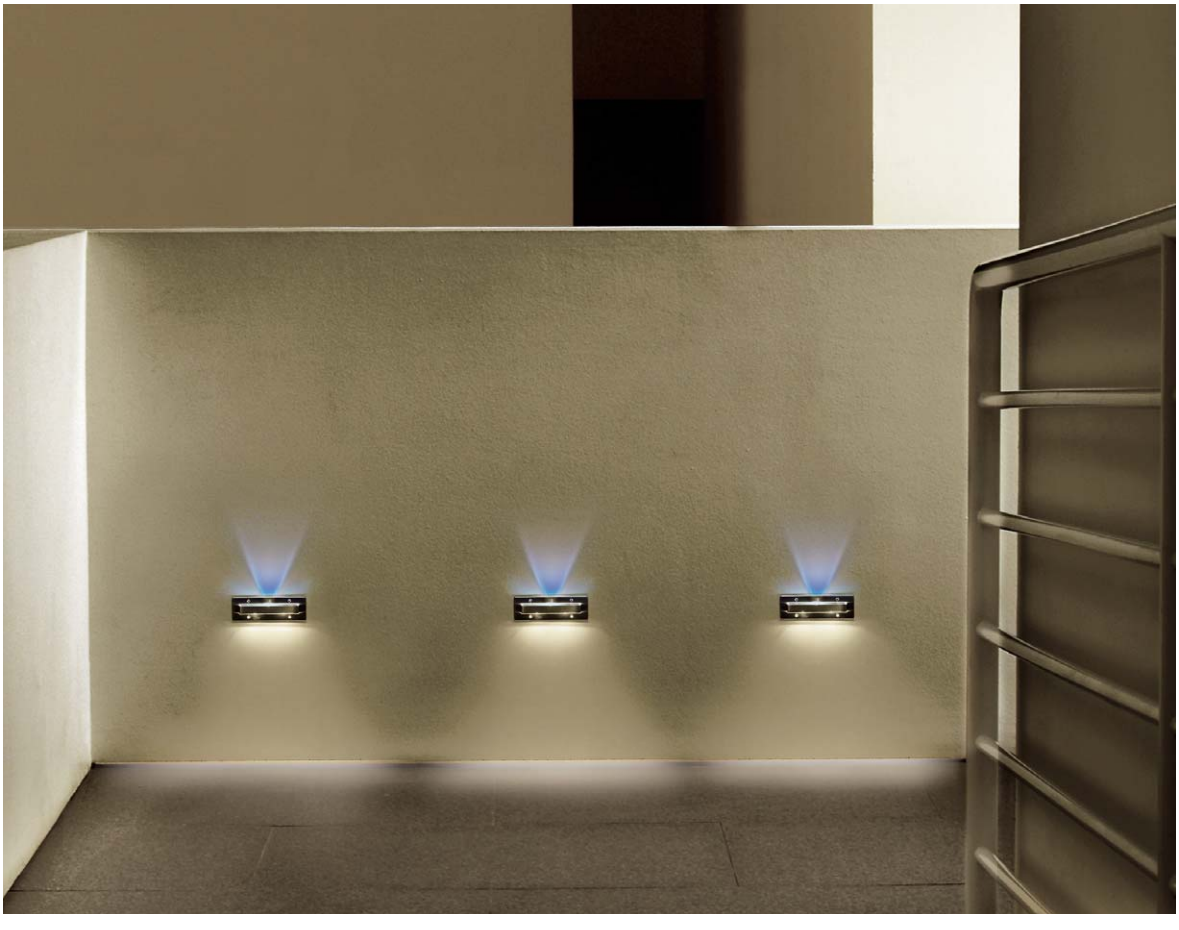
Alimentador / Power supply / Alimentateur / Alimentador



B02A-X3317H-01
IN 110-240 V AC / I OUT 350 mA max. 17W IP20 (max. 4 unit.)

(Pag. 890-891)





30 Inox / Stainless steel / Acier inoxydable / Aço inox

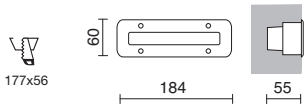
.syna



TECNO POLIM · PC TRANS · INOX AISI 304 · LED · IP 68 max. 3m · IK 08 · 55° · 1000 Kg · 350mA DC

305B-L0104H-30

LED SMD 3W 300lm 3000K

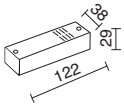


Alimentador / Power supply / Alimentateur / Alimentador



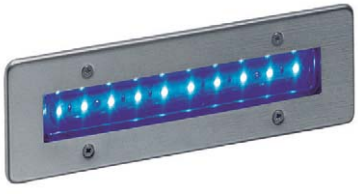
B02A-X3317H-01
IN 110-240 V AC / I OUT 350 mA max. 17W IP20 (max. 4 unit.)

(Pag. 890-891)



.syna





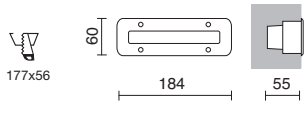
TECNO POLIM · PC TRANS · INOX AISI 304 · LED · IP 68 max. 3m · IK 08 · 55° · 1000 Kg · 24V DC

305C-L0102F-30

LED SMD 1W 3500K

305C-L1002F-30

LED SMD 1W



Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02A-X33X2F-01
IN 200-240 V AC / OUT 24 V DC 15W IP20 (max. 7 unit.)



B02Q-X3312F-01
IN 90-295 V AC / OUT 24 V DC 12W IP30 (max. 6 unit.)

(Pag. 890-891)



30 Inox / Stainless steel / Acier inoxydable / Aço inox

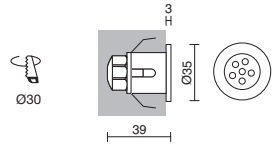
.roma

PMMA · PC MAT · INOX AISI 304 · LED · IP 67 · 1m · 12V AC



367A-L03E1D-30

LED SMD 0,3W 6000K



Alimentador / Power supply / Alimentateur / Alimentador



B02J-X3350D-02
IN 220-240 V AC / OUT 12 V AC max. 50W IP65

(Pag. 890-891)

NO BOX INCLUDED
Ø40mm PVC TUBE

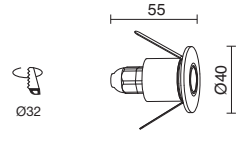
.donisi

ALU · GLASS PRISM · ALU · LED · IP 65 · 33° · 45cm · 110V 240V AC

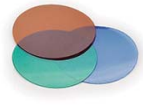


546A-L0101A-30

LED SMD 1W 72lm 3000K







Posibilidad de añadir filtros de colores (no incluidos).
Possibility to add colour filters (not included).
On peut s'ajouter filtres à couleurs (non inclus).
Possibilidade de adicionar filtros de core (no incluido).

NO BOX INCLUDED
Ø32mm PVC TUBE

Filtros / Filters / Filtres / Filtros

A14A-546-07 Rojo / Red / Rouge / Vermelho
A14A-546-05 Verde / Green / Verd / Verde
A14A-546-06 Azul / Blue / Bleu / Azul

30 Inox / Stainless steel / Acier inoxydable / Aço inox



.berna

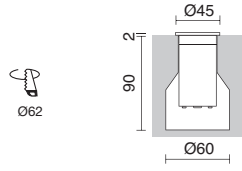


ALU · GLASS MAT · INOX AISI 304 · LED · IP 67 · IK 07 · 90cm · 45° · 59° · 500 Kg · 24V DC

912A-L0101F-30

LED SMD 0,9W 19lm 3000K





Alimentador / Power supply / Alimentateur / Alimentador



B02Q-X3312F-01
IN 90-295 V AC / OUT 24 V DC 12W IP30 (max. 10 unit)

(Pag. 890-891)

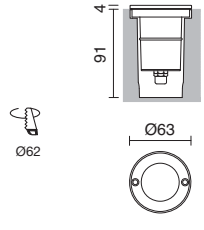
.glass

ALU · GLASS TRANS · INOX 316L · LED · IP 67 · 45cm · 11° · 2000 Kg a 25 Km/h · 220V 240V AC



031A-L0301B-30

LED SMD 1W 6000K



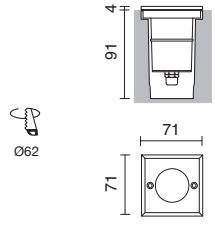
.glass

ALU · GLASS TRANS · INOX 316L · LED · IP 67 · 45cm · 11° · 2000 Kg a 25 Km/h · 220V 240V AC



031B-L0301B-30

LED SMD 1W 6000K



30 Inox / Stainless steel / Acier inoxydable / Aço inox



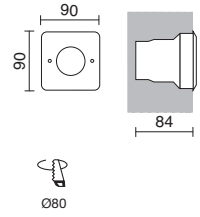
.nat-led





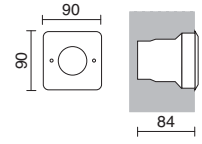
213A-L0102F-30

LED SMD 1,5W max. 3500K



213A-L1002F-30

LED SMD 1,5W max.



Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02A-X33X2F-01
IN 200-240 V AC / OUT 24 V DC 15W IP20 (max. 5 unit.)



B02Q-X3312F-01
IN 90-295 V AC / OUT 24 V DC 12W IP30 (max. 6 unit.)

(Pag. 890-891)

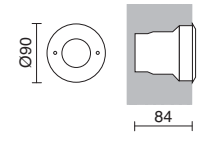
.nat-led





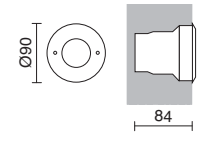
213B-L0102F-30

LED SMD 1,5W max. 3500K



213B-L1002F-30

LED SMD 1,5W max.



Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02A-X33X2F-01
IN 200-240 V AC / OUT 24 V DC 15W IP20 (max. 5 unit.)



B02Q-X3312F-01
IN 90-295 V AC / OUT 24 V DC 12W IP30 (max. 6 unit.)

(Pag. 890-891)

30 Inox / Stainless steel / Acier inoxydable / Aço inox



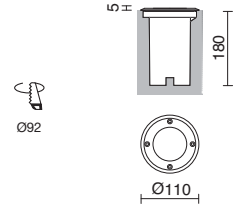
.bora



IK 08

037A-G21X1A-30

GU10 LED 4,5W max.



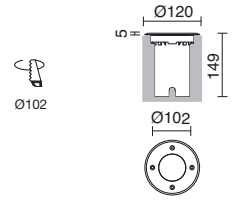


IK 10 200 Kg

037D-G21X1A-30

GU10 LED 3,5W max.





Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO



pag. 885

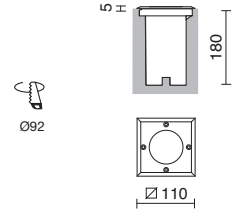
Doble posición del portalámparas.
Double positionning of the lamp holder.
Double position de la douille.
Dupla posição del casquilho.

.bora



037B-G21X1A-30

GU10 LED 4,5W max.



Doble posición del portalámparas.
Double positionning of the lamp holder.
Double position de la douille.
Dupla posição del casquilho.

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO



pag. 885

30 Inox / Stainless steel / Acier inoxydable / Aço inox



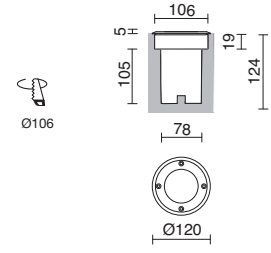
.bora led

ALU · GLASS TRANS · INOX AISI 316 · LED CREE · IP 67 · IK 08 · 27.000h · 500 Kg · Ø20cm · 45° · 110V 240V AC



037A-L02D1A-30

LED SMD 3W 330lm 4000K



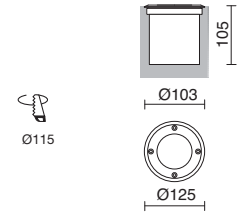
.loo

ALU · GLASS TRANS · INOX AISI 304 · LED CREE · IP 67 · 27.000h · 60° · 500 Kg · 15cm · 100° · 110V 240V AC



183A-L0206A-30

LED SMD 6W 416lm 4000K



30 Inox / Stainless steel / Acier inoxydable / Aço inox



.sio

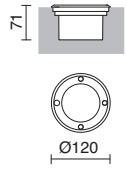
ALU · GLASS MAT · INOX AISI 316 · IP 67 · CRI >80 · 25,000h · 1000 Kg · 110V 240V AC

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



379A-G31X1A-30

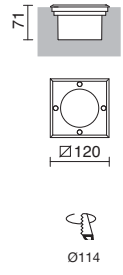
GX53 LED T2 3W 350lm 3000K





379B-G31X1A-30

GX53 LED T2 3W 350lm 3000K



Otras lámparas
Other lamps
Autres lampes
Outras lâmpadas

LED T2



pag. 883

30 Inox / Stainless steel / Acier inoxydable / Aço inox



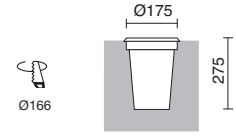
.walker



TERMO PLASTIC · PC OPAL · INOX AISI 304 · LED CITIZEN · IP 67 · IK 10 · 60° · 2000 Kg · 100° · 220V 240V AC

349A-L0107B-30

LED COB 6,5W 850lm 3000K



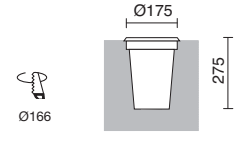
.walker



TERMO PLASTIC · PC TRANS · INOX AISI 304 · IP 67 · IK 10 · 2000 Kg · 110V 240V AC

349A-G05X1A-30

E27 Led/Fluo 23W max.



Incorpora un cristal matizado interno.
Incorporates internal frosted glass lens.
Verre trempé interne incorporé.
Inclui um vidro interno fosco.

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

30 Inox / Stainless steel / Acier inoxydable / Aço inox

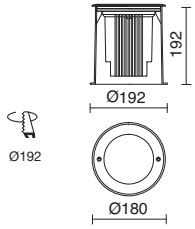
.adgo

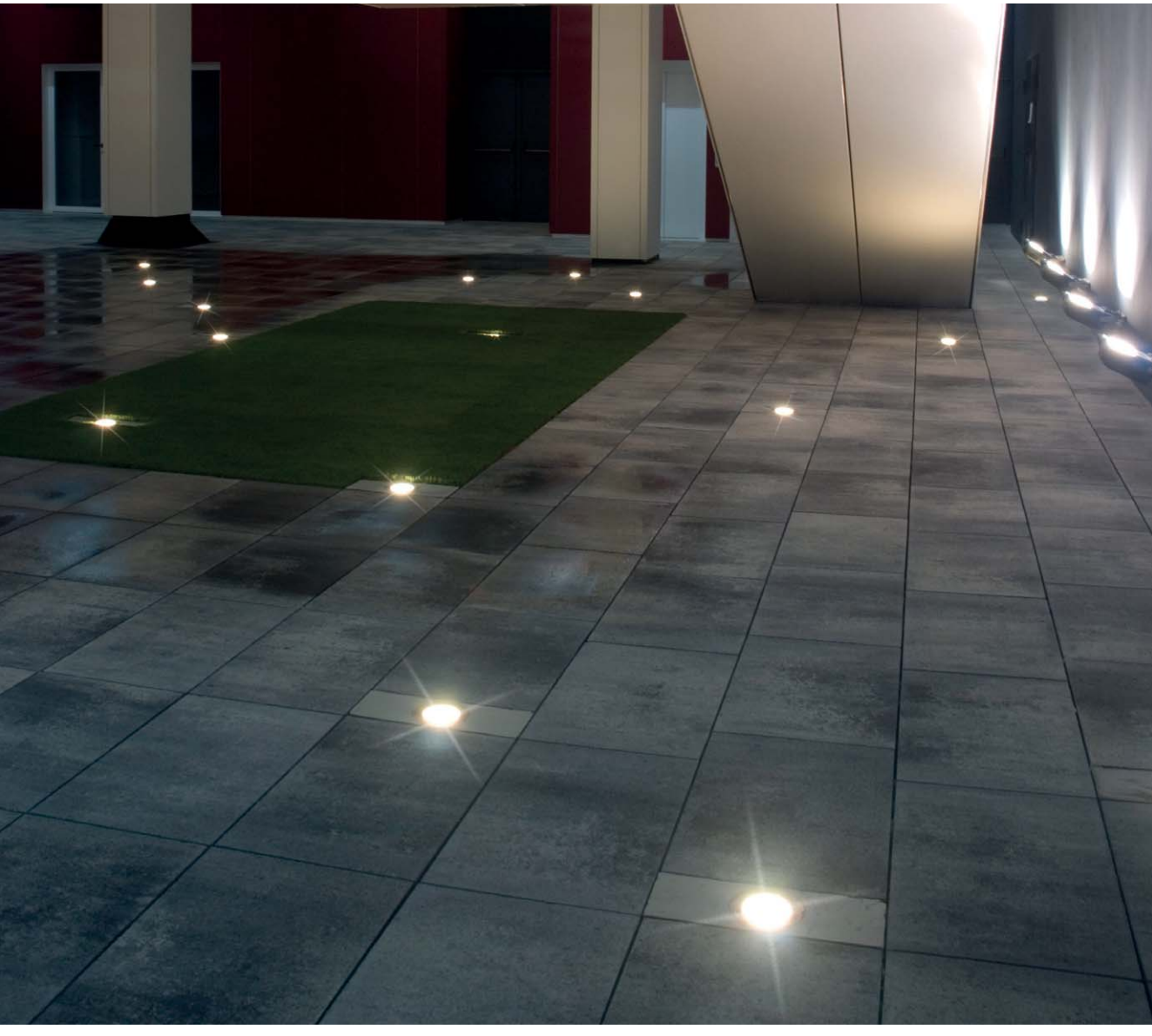
ALU · GLASS TRANS. · INOX AISI 304 · LED CREE · IP 67 · IK 10 · 45° · 500 Kg · 40cm · ±15° · 24° · 110V 240V AC



792A-L0115A-30

LED COB 15W 1250lm 3000K





30 Inox / Stainless steel / Acier inoxydable / Aço inox

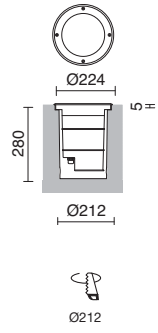
.libeccio

ALU GLASS TRANS INOX AISI 316 LED IP 67 15° 33° 2000 Kg a 25 Km/h 110V 240V AC



178A-L98D7B-30

LED SMD 9W 778lm 6000K



30 Inox / Stainless steel / Acier inoxydable / Aço inox

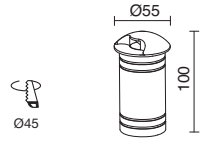


.arlet



644A-L0203D-39

LED SMD 3W 300lm 4000K



Alimentador / Power supply / Alimentateur / Alimentador



B02J-X3350D-02
IN 220-240 V AC / OUT 12 V AC max. 50W IP65

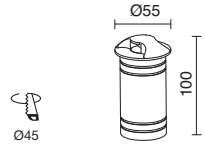
(Pag. 890-891)

.arlet



644B-L0203D-39

LED SMD 3W 300lm 4000K



Alimentador / Power supply / Alimentateur / Alimentador



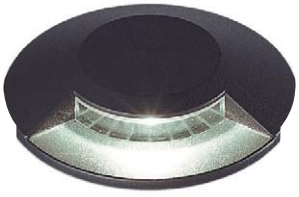
B02J-X3350D-02
IN 220-240 V AC / OUT 12 V AC max. 50W IP65

(Pag. 890-891)

39 Aluminio anodizado / Anodized aluminum / Aluminium anodisé / Alumínio anodizado

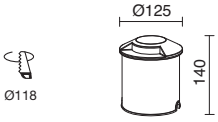
.martina

ALU PC TRANS ALU LED CREE IP 67 IK 05 18cm 26.300h 500Kg 110° 110V 240V AC



645A-L0207A-04

LED SMD 7W 744lm 4000K



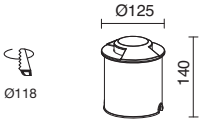
.martina

ALU PC TRANS ALU LED CREE IP 67 IK 05 18cm 26.300h 500Kg 99° 110V 240V AC



645B-L0207A-04

LED SMD 7W 744lm 4000K



04 Antracita / Anthracite / Anthracite / Antracite

.rain

RESIN · PMMA OPAL · IP 67 · IK 10 · CRI >80 · 15.000 h · U.V. TREATED · 110V 240V AC

SEA SIDE SUITABLE

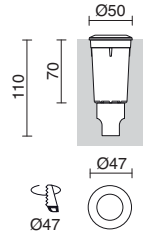
Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



950A-L1002A-01 □
950A-L1002A-02 ■
950A-L1002A-03 ▩

950A-L3102A-01 □
950A-L3102A-02 ■
950A-L3102A-03 ▩

G9 LED Bulb 1.7W max. 170lm 3000K

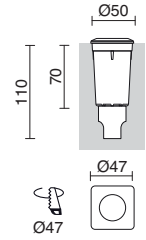




950D-L1002A-01 □
950D-L1002A-02 ■
950D-L1002A-03 ▩

950D-L3102A-01 □
950D-L3102A-02 ■
950D-L3102A-03 ▩

G9 LED Bulb 1.7W max. 170lm 3000K





01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
03 Gris / Grey / Gris / Cinzento

.rain

RESIN PMMA OPAL IP 67 IK 10 CRI >80 15.000 h U.V. TREATED 110V 240V AC

SEA SIDE SUITABLE

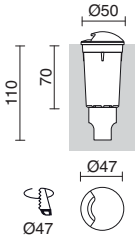
Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída





950B-L3102A-01 □
950B-L3102A-02 ■
950B-L3102A-03 ▒

G9 LED Bulb 1.7W max. 170lm 3000K

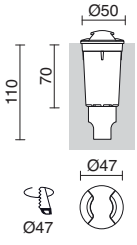






950C-L3102A-01 □
950C-L3102A-02 ■
950C-L3102A-03 ▒

G9 LED Bulb 1.7W max. 170lm 3000K





01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
03 Gris / Grey / Gris / Cinzento

.belgrado-9



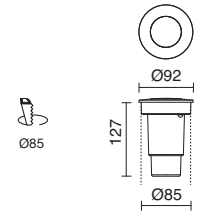
RESIN PC MAT RESIN IP 67 CRI >80 25,000h 500Kg 110V 240V AC

SEA SIDE SUITABLE

557A-G21X1A-02 ■

GU10 LED 3,5W 400lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



.belgrado-9



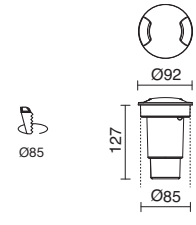
RESIN PC MAT RESIN IP 67 CRI >80 25,000h 500Kg 110V 240V AC

SEA SIDE SUITABLE

557B-G21X1A-02 ■

GU10 LED 3,5W 400lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



.belgrado-9



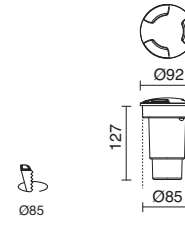
RESIN PC MAT RESIN IP 67 CRI >80 25,000h 500Kg 110V 240V AC

SEA SIDE SUITABLE

557C-G21X1A-02 ■

GU10 LED 3,5W 400lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



Otras lámparas
Other lamps
Autres lampes
Outras lâmpadas

LED PRO



pag. 885

02 Negro / Black / Noir / Preto

.belgrado-12

RESIN PC MAT RESIN IP 67 CRI >80 25,000h 500Kg 110V 240V AC

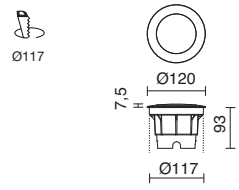
SEA SIDE SUITABLE



373A-G31X1A-02 ■

GX53 LED T2 3W 350lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



.belgrado-12

RESIN PC MAT RESIN IP 67 CRI >80 25,000h 500Kg 110V 240V AC

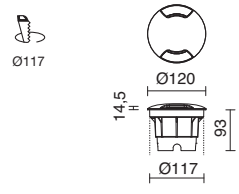
SEA SIDE SUITABLE



373B-G31X1A-02 ■

GX53 LED T2 3W 350lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



.belgrado-12

RESIN PC MAT RESIN IP 67 CRI >80 25,000h 500Kg 110V 240V AC

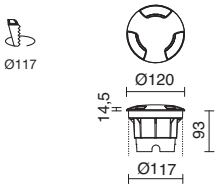
SEA SIDE SUITABLE



373C-G31X1A-02 ■

GX53 LED T2 3W 350lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



Otras lámparas
Other lamps
Autres lampes
Outras lâmpadas

LED T2



pag. 883

02 Negro / Black / Noir / Preto

.belgrado-16

RESIN PMMA MAT RESIN IP 67 CRI >80 25.000h 500Kg SEA SIDE SUITABLE 110V 240V AC



372A-G31X1A-02 ■

GX53 LED T2 7W 800lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



.belgrado-16

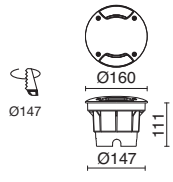
RESIN PMMA MAT RESIN IP 67 CRI >80 25.000h 500Kg SEA SIDE SUITABLE 110V 240V AC



372B-G31X1A-02 ■

GX53 LED T2 7W 800lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



.belgrado-16

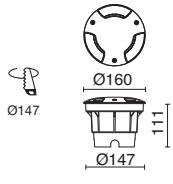
RESIN PMMA MAT RESIN IP 67 CRI >80 25.000h 500Kg SEA SIDE SUITABLE 110V 240V AC

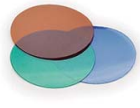


372C-G31X1A-02 ■

GX53 LED T2 7W 800lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída





Posibilidad de añadir filtros de colores (no incluidos).
Possibility to add colour filters (not included).
On peut s'ajouter filtres à couleurs (non inclus).
Possibilidade de adicionar filtros de core (no incluido).

Filtros / Filters / Filtres / Filtros

A14A-409-08 Naranja / Orange / Orange / Laranja
A14A-409-05 Verde / Green / Verd / Verde
A14A-409-06 Azul / Blue / Bleu / Azul

02 Negro / Black / Noir / Preto

Otras lámparas
Other lamps
Autres lampes
Outras lâmpadas

LED T2

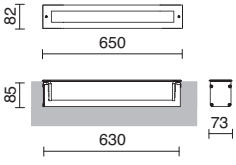


pag. 883

.puelche

ALU GLASS TRANS INOX LED IP 67 IK 07 50.000h 500Kg 40cm 30°
110V 240V AC

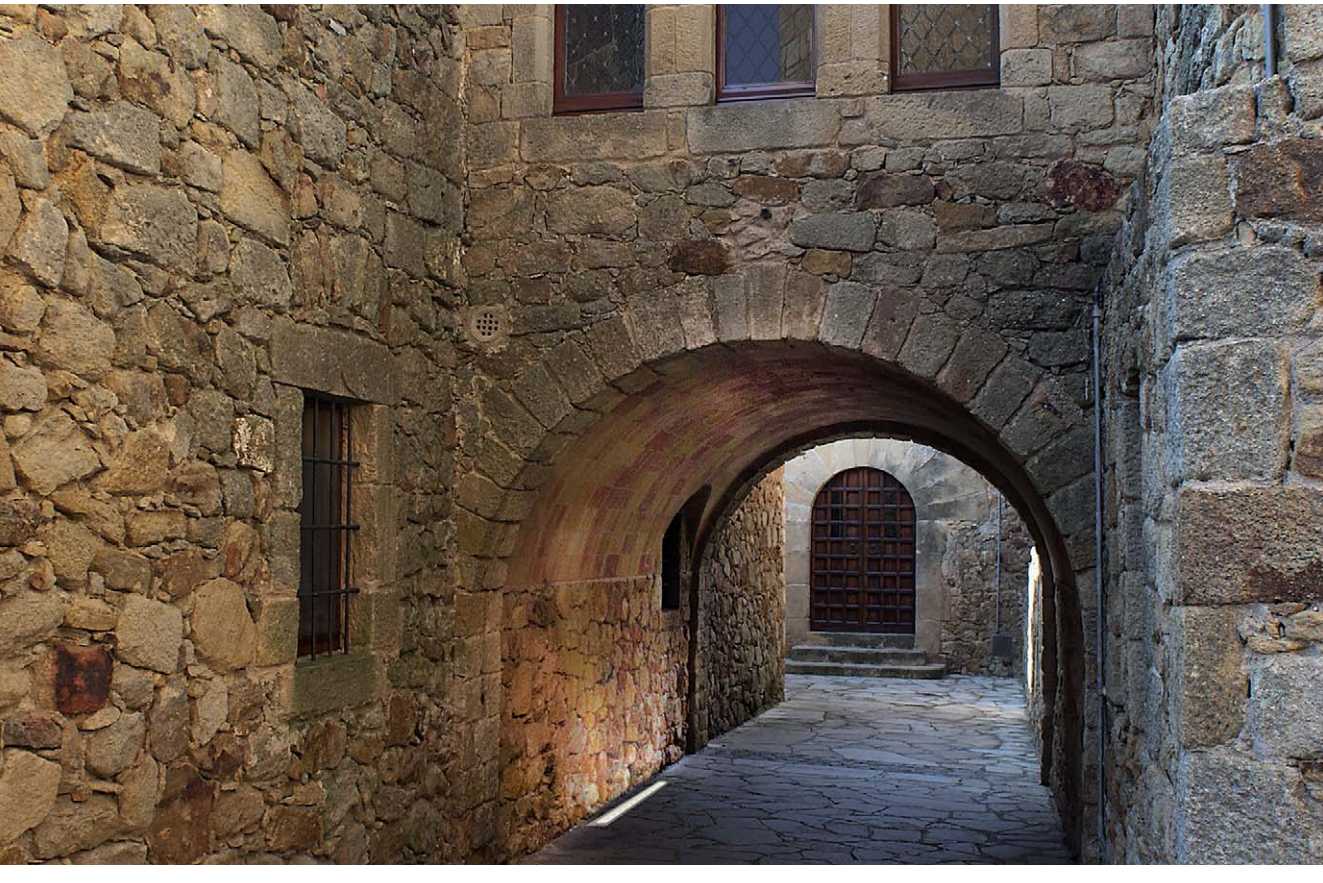




630x73

257C-L0215B-30

LED SMD 15W 1110lm 4000K



30 Inox / Stainless steel / Acier inoxydable / Aço inox

balizas
bollards
bornes

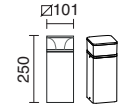
.odin N

ALU PC OPAL + PC TRANS LED IP 65 IK 06 CRI >80 30.000h 110V 240V AC



941A-L0106A-04

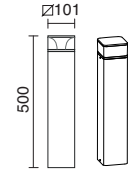
LED SMD 6W 780lm 3000K





941B-L0106A-04

LED SMD 6W 780lm 3000K



04 Antracita / Anthracite / Anthracite / Antracite



.bucket

ALU | PC OPAL | LED | IP 65 | IK 08 | CRI >80 | L70 B50 50.000h | 220V 240V AC

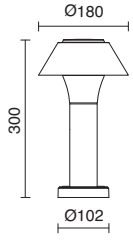


976B-L3110B-04

LED SMD 10,5W 1680lm 3000K

976B-L3310B-04

LED SMD 10,5W 1770lm 4000K



C
Dimable corte de fase
Phase cut dimming
Gradateur à coupure de phase
Corte de fase dimerizável

976B-L31RCB-04

LED SMD 10,5W 1680lm 3000K

976B-L33RCB-04

LED SMD 10,5W 1770lm 4000K

pag. 464



04 Antracita / Anthracite / Anthracite / Antracite

.bucket N

ALU | PC OPAL | LED | IP 65 | IK 08 | CRI >80 | L70 B50 50.000h | 220V 240V AC

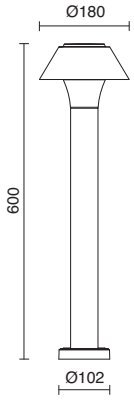


976C-L3110B-04

LED SMD 10,5W 1680lm 3000K

976C-L3310B-04

LED SMD 10,5W 1770lm 4000K



C Dimable corte de fase
Phase cut dimming
Gradateur à coupure de phase
Corte de fase dimerizável

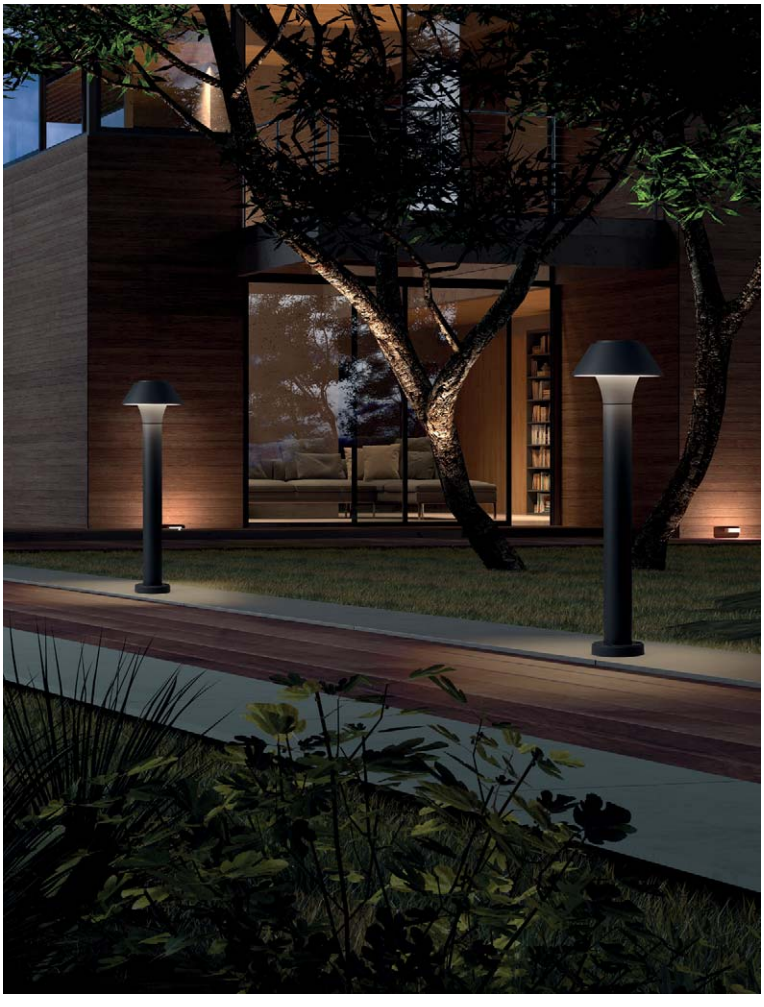
976C-L31RCB-04

LED SMD 10,5W 1680lm 3000K

976C-L33RCB-04

LED SMD 10,5W 1770lm 4000K

pag. 464

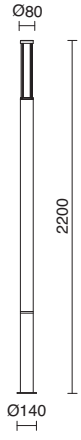


ALU PC OPAL LED IP 54 CRI >80 30.000h 338° 110V 240V AC



848C-L0118A-04

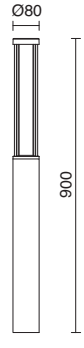
LED SMD 18W 1980lm 3000K





848B-L0118A-04

LED SMD 18W 1980lm 3000K



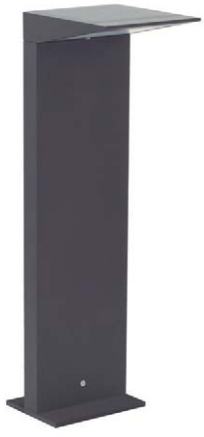
pag. 494

04 Antracita / Anthracite / Anthracite / Antracite



.como

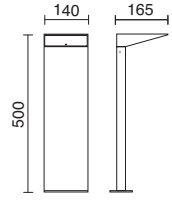
SOLAR



SUN | ALU | PC OPAL | LED | IP 54 | CRI >80 | 46°

916A-L0103K-04

LED SMD 2,2W 480lm 3000K



Tiempo de carga: 8h
Duración carga completa: 12h
Nivel sensor: 100 lux
Amplitud térmica: 0-60 ºC

Loading time: 8h
Full load duration: 12h
Sensor level: 100 lux
Thermal amplitude: 0-60 ºC

Temps de chargement: 8hrs
Durée pleine charge: 12hrs
Niveau détecteur: 100 lux
Amplitude thermique: 0-60 ºC

Tempo de carga: 8h
Duração carga completa: 12h
Nível de sensor: 100 lux
Amplitude térmica: 0-60 ºC



.como

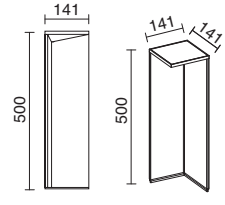
SOLAR



SUN | ALU | PC TRANS | LED | IP 54 | CRI >80 | 74°

916C-L0103K-04

LED SMD 2,2W 525lm 3000K



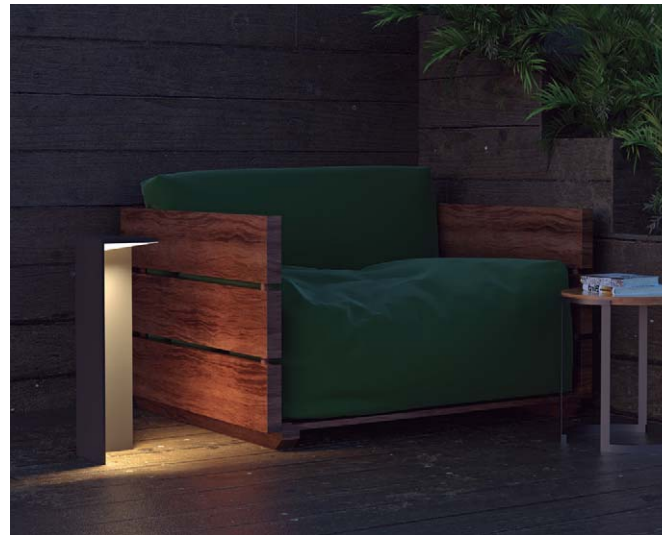
Tiempo de carga: 8h
Duración carga completa: 12h
Nivel sensor: 100 lux
Amplitud térmica: 0-60 ºC

Loading time: 8h
Full load duration: 12h
Sensor level: 100 lux
Thermal amplitude: 0-60 ºC

Temps de chargement: 8hrs
Durée pleine charge: 12hrs
Niveau détecteur: 100 lux
Amplitude thermique: 0-60 ºC

Tempo de carga: 8h
Duração carga completa: 12h
Nível de sensor: 100 lux
Amplitude térmica: 0-60 ºC





04 Antracita / Anthracite / Anthracite / Antracite

pag. 474



.solei

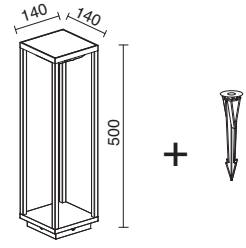
SUN LED ALU PC TRANS IP 54 35°

SOLAR



853A-L01X1K-04

LED SMD 2,2W 231lm 3000K



Base para anclar a suelo
Base to anchor to the ground
Base d'ancrage au sol
Base para chumbar ao solo

Tiempo de carga: 8h
Duración carga completa: 12h
Nivel sensor: 30 lux
Amplitud térmica: 0-60 ºC

Loading time: 8h
Full load duration: 12h
Sensor level: 30 lux
Thermal amplitude: 0-60 °

Temps de chargement: 8hrs
Durée pleine charge: 12hrs
Niveau détecteur: 30 lux
Amplitude thermique: 0-60 °C

Tempo de carga: 8h
Duração carga completa: 12h
Nível de sensor: 30 lux
Amplitude térmica: 0-60 °C





04 Antracita / Anthracite / Anthracite / Antracite

.solei

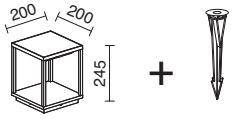
SUN LED ALU PC TRANS IP 54 35°

SOLAR



853B-L01X1K-04

LED SMD 3,5W 300lm 3000K



Base para anclar a suelo
Base to anchor to the ground
Base d'ancrage au sol
Base para chumbar ao solo

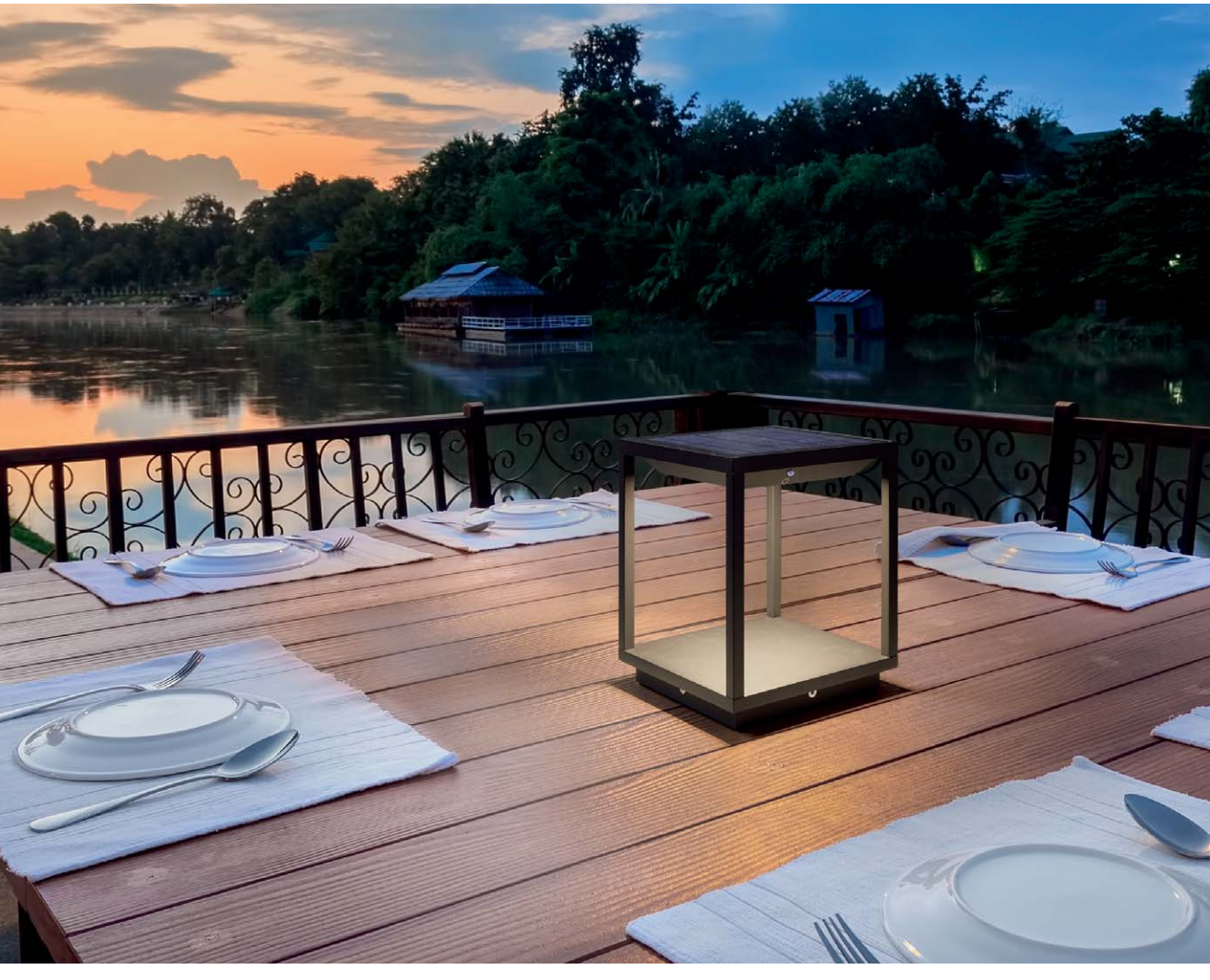
Tiempo de carga: 7h
Duración carga completa: 15h
Nivel sensor: 30 lux
Amplitud térmica: 0-60 ºC

Loading time: 7h
Full load duration: 15h
Sensor level: 30 lux
Thermal amplitude: 0-60 °

Temps de chargement: 7hrs
Durée pleine charge: 15hrs
Niveau détecteur: 30 lux
Amplitude thermique: 0-60 ºC

Tempo de carga: 7h
Duração carga completa: 15h
Nível de sensor: 30 lux
Amplitude térmica: 0-60 ºC





04 Antracita / Anthracite / Anthracite / Antracite

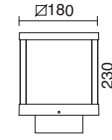
.arlen

ALU | GLASS TRANS | LED CREE | IP 54 | IK 07 | CRI >80 | 125° | 110V 240V AC



791B-L0112A-04

LED COB 12W 870lm 3000K



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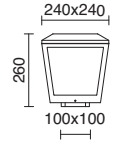
.bled

ALU | PC MAT | LED | IP 65 | IK 06 | CRI >80 | 110V 240V AC



911A-L0118A-04

LED SMD 18W 1950lm 3000K





Base para anclar a suelo
Base to anchor to the ground
Base d'ancrage au sol
Base para chumbar ao solo

Portátil / Portable / Portable / Portátil
pag. 630



04 Antracita / Anthracite / Anthracite / Antracite



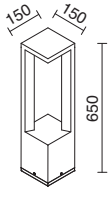
.adrano

ALU GLASS TRANS LED CREE IP 54 CRI >80 110V 240V AC



552A-L0108A-04

LED COB 8W 800lm 3000K





04 Antracita / Anthracite / Anthracite / Antracite

04 Antracita / Anthracite / Anthracite / Antracite

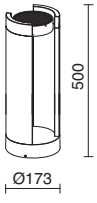
.nure

ALU | GLASS OPAL | LED | IP 65 | CRI >80 | 300° | 27.000h | 46° | 220V 240V AC



639A-L0215B-01 ☐

LED SMD AC 15W 2145lm 4000K







01 Blanco / White / Blanc / Branco

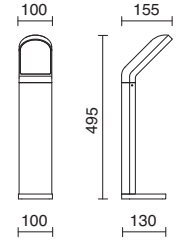
.castello

ALU · GLASS MAT · LED · IP 54 · IK 07 · 103° · 110V 240V AC



534B-L0109A-01 □
534B-L0109A-04 ■

LED SMD 9W 711lm 3000K



pag. 380

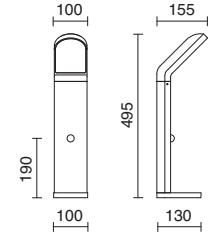
.castello

ALU · GLASS MAT · LED 5630 SMD · IP 54 · IK 07 · 103° · 220V 240V AC



534D-L0109B-01 □
534D-L0109B-04 ■

LED SMD 9W 711lm 3000K



Con sensor crepuscular y movimiento.
With daylight and motion sensor.
Avec senseur crépusculaire et mouvement.
Con sensor crepuscular e movimento.



Regulación de:
- Distancia: 0>8 m.
- Tiempo de activación: de 5 seg. a 8 min.
- Intensidad de la luz: 10 - 2000lux
- Ángulo de detección: 100º

Adjustable:
- Distance: 0>8 m.
- Activation time: from 5 sec. to 8 min.
- Light intensity: 10 - 2000lux
- Detection angle: 100º

Règlement:
- Distance: 0>8 m.
- Temps d'activation: de 5 sec à 8 min.
- Intensité de la lumière: 10 - 2000lux
- Angle de détection: 100º

Regulação de:
- Distância: 0>8 m.
- Tempo de ativação: de 5s a 8 min
- Intensidade luminosa: 10 - 2000lux
- Ângulo de detecção: 100º

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01 Blanco / White / Blanc / Branco

04 Antracita / Anthracite / Anthracite / Antracite

.sibila

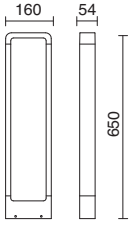
ALU | GLASS TRANS. | LED CREE | IP 54 | IK 05 | CRI >80 | 30.000h | 92° | 110V 240V AC



455A-L0105A-04 ■

LED COB 7W 750lm 3000K





.sibila

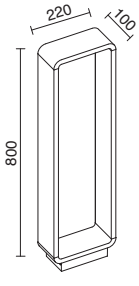
ALU | GLASS TRANS. | LED | IP 54 | IK 04 | CRI >80 | 51° | 220V 240V AC



455B-L0110B-01 □
455B-L0110B-04 ■

LED COB AC 10W 1100lm 3000K





01 Blanco / White / Blanc / Branco

04 Antracita / Anthracite / Anthracite / Antracite

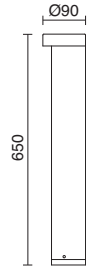
.cairo

ALU · GLASS MAT · LED CREE · IP 54 · IK 08 · 26° · 110V 240V AC



537B-L0107A-04

LED COB 7W 477lm 3000K



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04 Antracita / Anthracite / Anthracite / Antracite



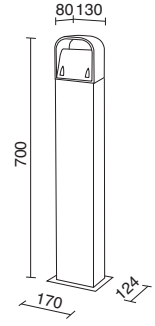
.zenda

ALU | PC TRANS | LED | IP 55 | 25,000h | 110V 240V AC



461B-L0206A-04

LED COB 6W 350lm 4000K



pag. 483

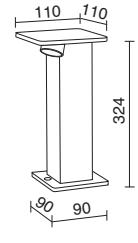
.alea

ALU | PC TRANS | LED | IP 66 | 25,000h | 220V 240V AC



462A-L0205B-04

LED COB 5W 250lm 4000K

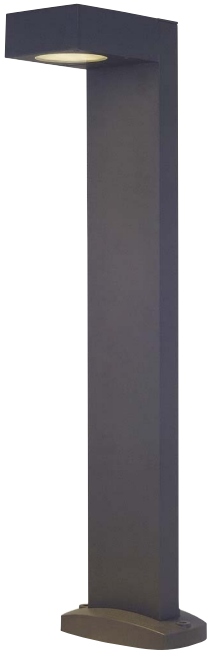


04 Antracita / Anthracite / Anthracite / Antracite



.guiu

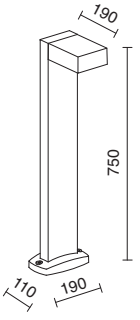
ALU · GLASS TRANS · IP 54 · CRI >80 · 25.000h · 110V 240V AC



447A-G31X1A-04

GX53 LED T2 3W 350lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



Otras lámparas
Other lamps
Autres lampes
Outras lâmpadas

LED T2



pag. 883

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04 Antracita / Anthracite / Anthracite / Antracite

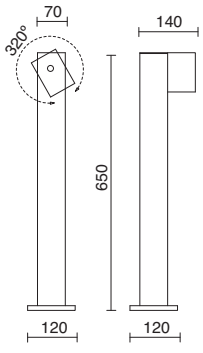
.suevis

ALU GLASS TRANS LED CREE IP 54 320° 96° 110V 240V AC



452A-L0107A-04

LED COB 7W 466lm 3000K



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04 Antracita / Anthracite / Anthracite / Antracite

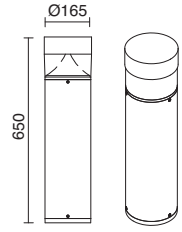
.bindella

ALU | PC TRANS | LED CREE | IP 65 | IK 10 | CRI >80 | 110V 240V AC



554A-L0108A-04

LED SMD 8W 800lm 3000K



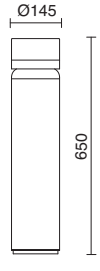
.ada

ALU | PC OPAL | LED CREE | IP 54 | 110V 240V AC



456A-L0106A-04

LED SMD 6W 660lm 3000K



04 Antracita / Anthracite / Anthracite / Antracite



.natan

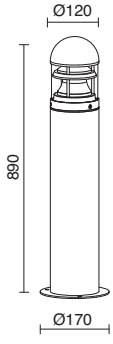


ALU PC TRANS IP 54 110V 240V AC

448A-G05X1A-04

E27 Fluo 20W max. Ø48mm

max. 140mm





04 Antracita / Anthracite / Anthracite / Antracite

.siroco

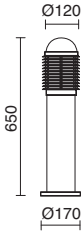
ALU PC TRANS IP 44 110V 240V AC



286A-G05X1A-03
286A-G05X1A-04

E27 Led/Fluo 14W max.

max. 133mm





Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

03 Gris / Grey / Gris / Cinzento

04 Antracita / Anthracite / Anthracite / Antracite

.sauro

RESIN PMMA TRANS IP 55 CRI >80 U.V. TREATED 25.000h 110V 240V AC
SEA SIDE SUITABLE



GX53



E27



GX53

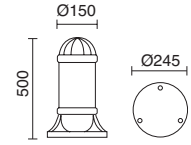
272A-G31X1A-02 ■

GX53 LED T2 7W 800lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída

272A-G05X1A-02 ■

E27 Led/Fluo 30W max.



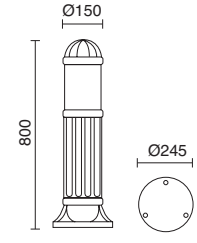
272B-G31X1A-02 ■

GX53 LED T2 7W 800lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída

272B-G05X1A-02 ■

E27 Led/Fluo 30W max.



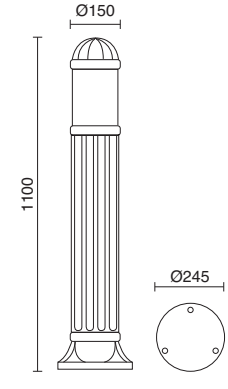
272C-G31X1A-02 ■

GX53 LED T2 7W 800lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída

272C-G05X1A-02 ■

E27 Led/Fluo 30W max.



02 Negro / Black / Noir / Preto

Otras lámparas
Other lamps
Autres lampes
Outras lâmpadas

LED T2 
pag. 883

LED FILAMENT 
pag. 884

.simun

ALU PC TRANS IP 65 230V AC



285A-F1226B-03
285A-F1226B-04

G24 d3 Fluo 26W



.jasmin

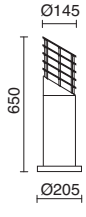
ALU PC OPAL IP 44 110V 240V AC



159A-G05X1A-03
159A-G05X1A-04

E27 Led/Fluo 23W max.





Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

03 Gris / Grey / Gris / Cinzento

04 Antracita / Anthracite / Anthracite / Antracite

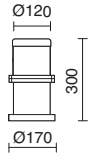
.omo

ALU · GLASS PRISM · IP 55 · 110V 240V AC



228A-G05X1A-01
228A-G05X1A-02
228A-G05X1A-04
228A-G05X1A-05
228A-G05X1A-91

E27 Led/Fluo 23W max.





.omo

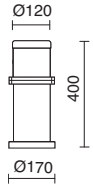
ALU · GLASS PRISM · IP 55 · 110V 240V AC

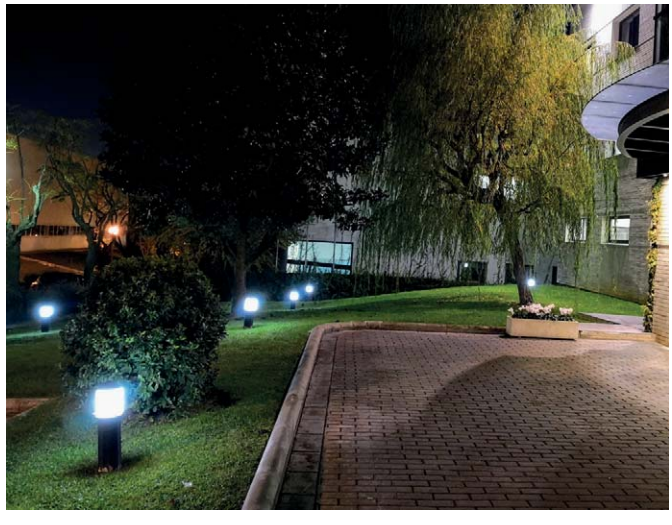




228B-G05X1A-01
228B-G05X1A-02
228B-G05X1A-04
228B-G05X1A-05
228B-G05X1A-91

E27 Led/Fluo 23W max.





Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

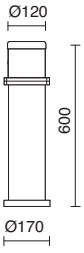
01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
04 Antracita / Anthracite / Anthracite / Antracite
05 Verde / Green / Verd / Verde
91 Marrón cobrizo / Copper brown / Brune cuivre / Marrom cobre

.omo

ALU · GLASS PRISM · IP 55 · 110V 240V AC

228C-G05X1A-01
228C-G05X1A-02
228C-G05X1A-04
228C-G05X1A-05
228C-G05X1A-91

E27 Led/Fluo 23W max.







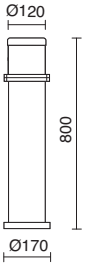


.omo

ALU · GLASS PRISM · IP 55 · 110V 240V AC

228D-G05X1A-01
228D-G05X1A-02
228D-G05X1A-04
228D-G05X1A-05
228D-G05X1A-91

E27 Led/Fluo 23W max.







Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
04 Antracita / Anthracite / Anthracite / Antracite
05 Verde / Green / Verd / Verde
91 Marrón cobrizo / Copper brown / Brune cuivre / Marrom cobre

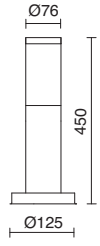
.abrego

INOX AISI 304 · PC OPAL · IP 44 · 110V 240V AC



003B-G05X1A-30

E27 Led/Fluo 11W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

pag. 526

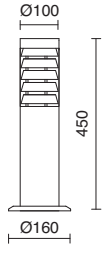
.galerna

INOX AISI 304 · PC TRANS · IP 44 · 110V 240V AC



117B-G05X1A-30

E27 Led/Fluo 18W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

pag. 527

30 Inox / Stainless steel / Acier inoxydable / Aço inox



.triki



INOX AISI 304 · PC OPAL · IP 44 · 110V 240V AC

328A-G05X1A-30

E27 Led/Fluo 15W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

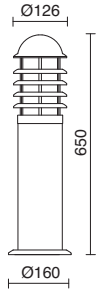
.leveche



INOX AISI 304 · PC OPAL · IP 44 · 110V 240V AC

177A-G05X1A-30

E27 Led/Fluo 15W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884





30 Inox / Stainless steel / Acier inoxydable / Aço inox





proyectores
spotlights
projecteurs

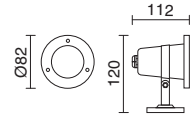
.sedna

INOX AISI 304 · GLASS TRANS. · LED BRIDGELUX · IP 68 · IK 09 · 1m. · 160° · 12V AC · 1m. max.



642A-L0203D-30

LED SMD 3W 250lm 4000K



Alimentador / Power supply / Alimentateur / Alimentador



B02J-X3350D-02
IN 220-240 V AC / OUT 12 V AC max. 50W IP65

(Pag. 890-891)

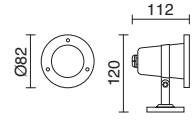
.sedna

INOX AISI 304 · GLASS TRANS. · LED BRIDGELUX · IP 68 · IK 09 · 1m. · 160° · 12V AC · 1m. max.



642A-G23X1D-30

GU5,3 LED 3,5W max.
GU5,3 HAL 35W max.



Alimentador / Power supply / Alimentateur / Alimentador



B02J-X3350D-02
IN 220-240 V AC / OUT 12 V AC max. 50W IP65

(Pag. 890-891)

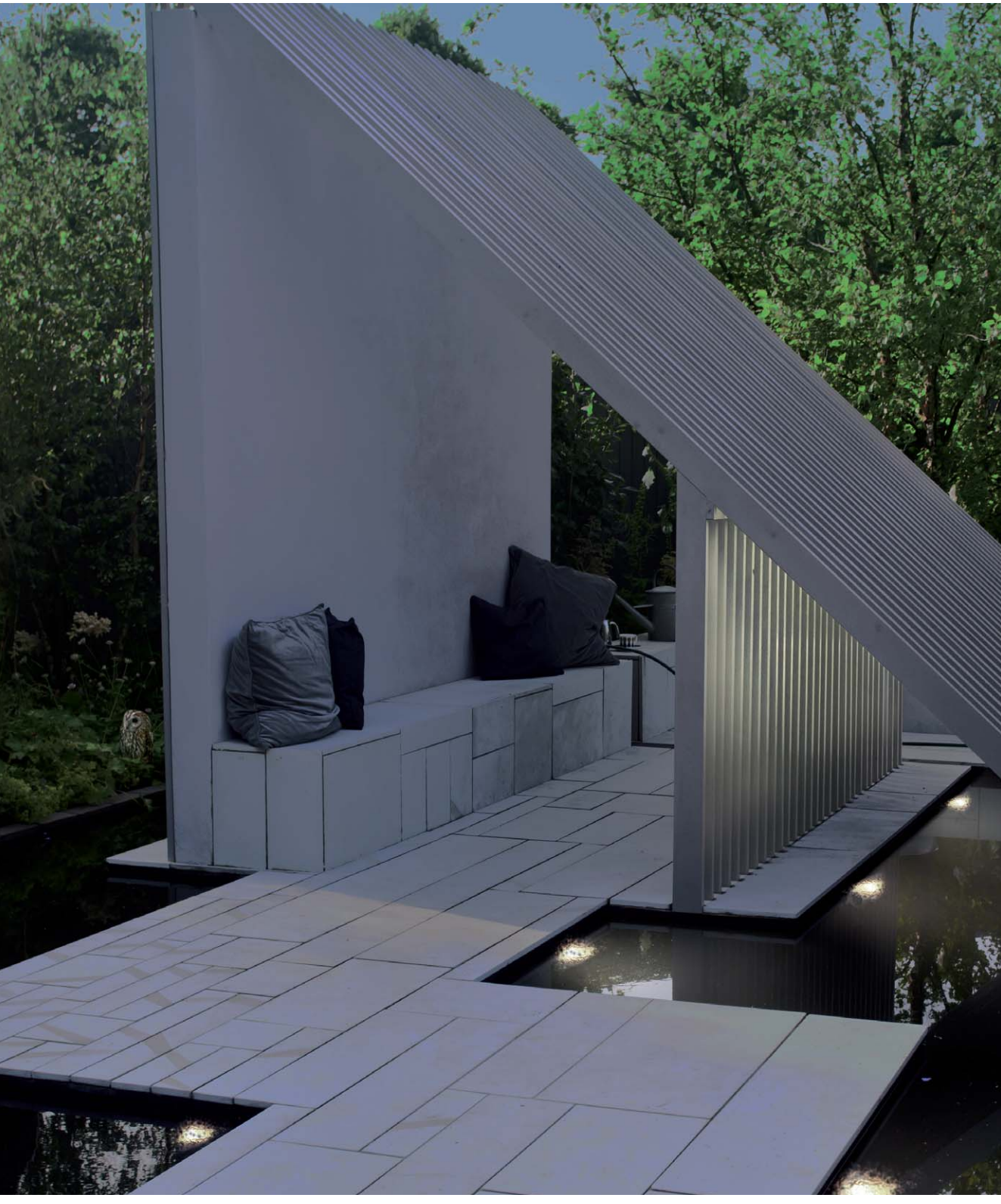
Lámpara recomendada
Recommended lamp
Lamps recommandée
Lâmpada recomendada

LED PRO



pag. 885

30 Inox / Stainless steel / Acier inoxydable / Aço inox



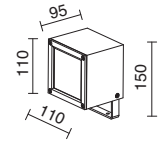
.barni

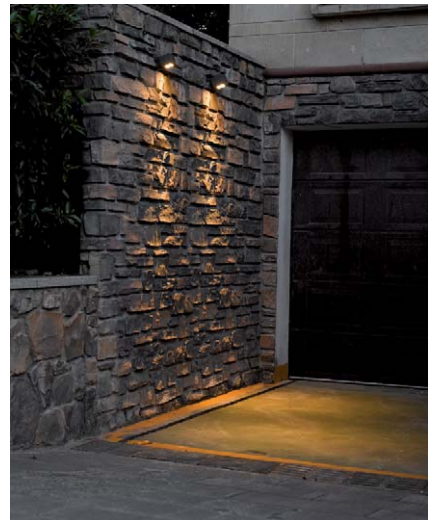
ALU GLASS TRANS LED IP 65 37° 20cm 90° 110V 240V AC



551A-L0109A-04

LED SMD 9W 541lm 3000K







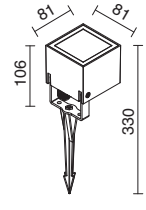
.barni

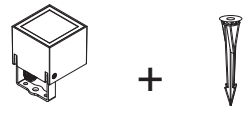
ALU GLASS TRANS LED IP 65 IK 04 28° 20cm 90° 110V 240V AC



551B-L0108A-04

LED SMD 8W 430lm 3000K







04 Antracita / Anthracite / Anthracite / Antracite



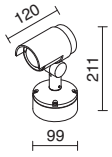
.nagore

ALU | GLASS TRANS | LED | IP 65 | IK 04 | CRI >80 | 350° | 170° | 41° | 220V 240V AC



851A-L3110B-04

LED COB AC 10W 1100lm 3000K





04 Antracita / Anthracite / Anthracite / Antracite

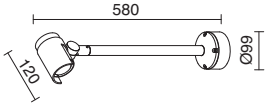
.nagore

ALU | GLASS TRANS | LED | IP 65 | IK 04 | CRI >80 | 350° | 170° | 41° | 220V 240V AC



851B-L3110B-04

LED COB AC 10W 1100lm 3000K





04 Antracita / Anthracite / Anthracite / Antracite

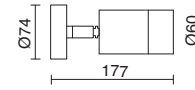
.abadia

ALU | GLASS TRANS | IP 54 | IK 07 | 350° | 96° | 110V 240V AC



538A-G21X1A-04

GU10 LED 4,5W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO

pag. 885

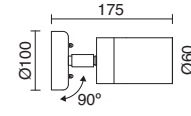
.stan

INOX AISI 304 | GLASS TRANS | IP 44 | 350° | 90° | 110V 240V AC



297B-G21X1A-30

GU10 LED 4,5W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO

pag. 885

pag. 429

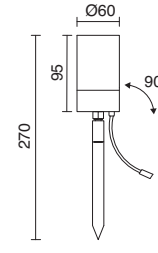
.kobe

INOX AISI 304 | GLASS TRANS | IP 44 | 90° | 110V 240V AC



172A-G21X1A-30

GU10 LED 4,5W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO

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04 Antracita / Anthracite / Anthracite / Antracite

30 Inox / Stainless steel / Acier inoxydable / Aço inox



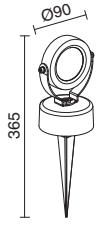
.catania

ALU GLASS TRANS LED IP 65 120° 95° 110V 240V AC

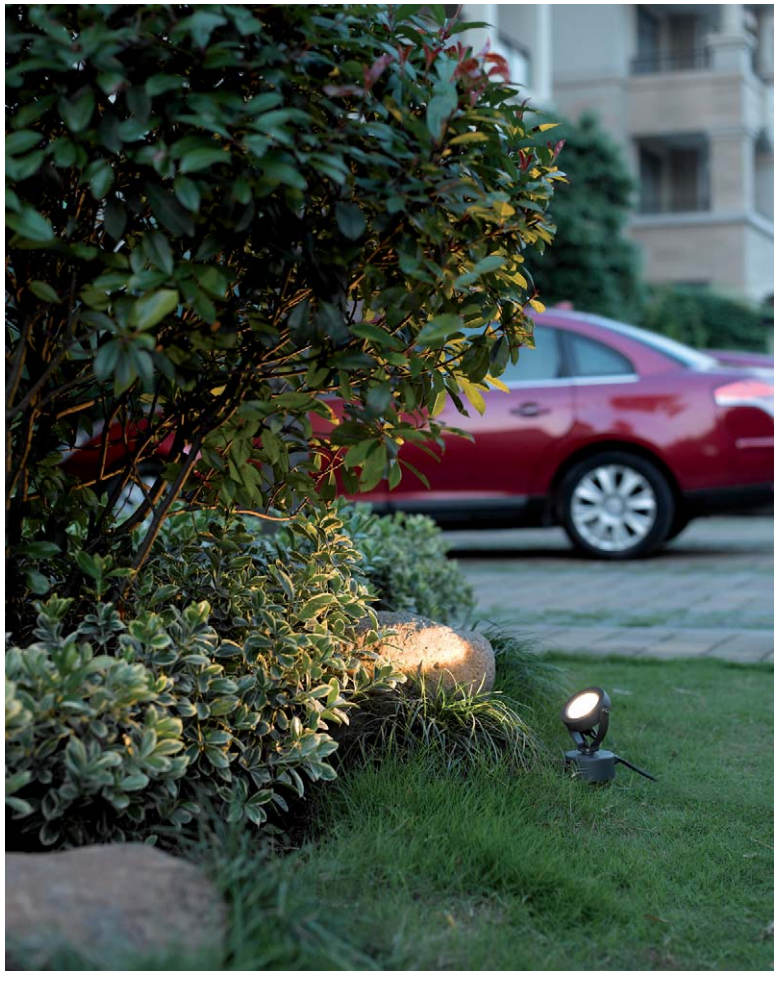


482A-L0107A-04

LED COB 7W 777lm 3000K







04 Antracita / Anthracite / Anthracite / Antracite

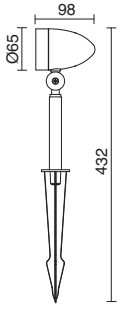
.aramo

ALU | GLASS MAT | IP 54 | IK 08 | 90 cm | 96° | 110V 240V AC



539A-G21X1A-04

GU10 LED 4,5W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO



pag. 885

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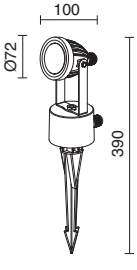
ALU | GLASS TRANS | LED | IP 65 | CRI >80 | 120° | 40° | 110V 240V AC



542A-L0107A-04

LED COB 7W 415lm 3000K



04 Antracita / Anthracite / Anthracite / Antracite

.geronimo

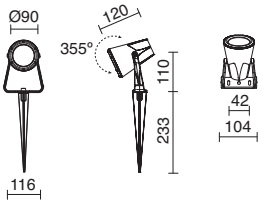


PA GLASS TRANS IP 67 IK 07 IP44 2m 355° 110V 240V AC

SEA SIDE SUITABLE

463A-G21X1A-02 ■

GU10 LED 4,5W max.





Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO



pag. 885



02 Negro / Black / Noir / Preto



.sendai

ALU | GLASS TRANS | IP 65 | 180° | 110V 240V AC

279A-G21X1A-02 ■
279A-G21X1A-03 □

GU10 LED 3,5W max.
GU10 HAL 50W max.

max. 56mm

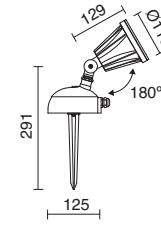


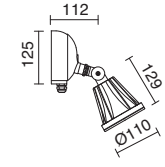


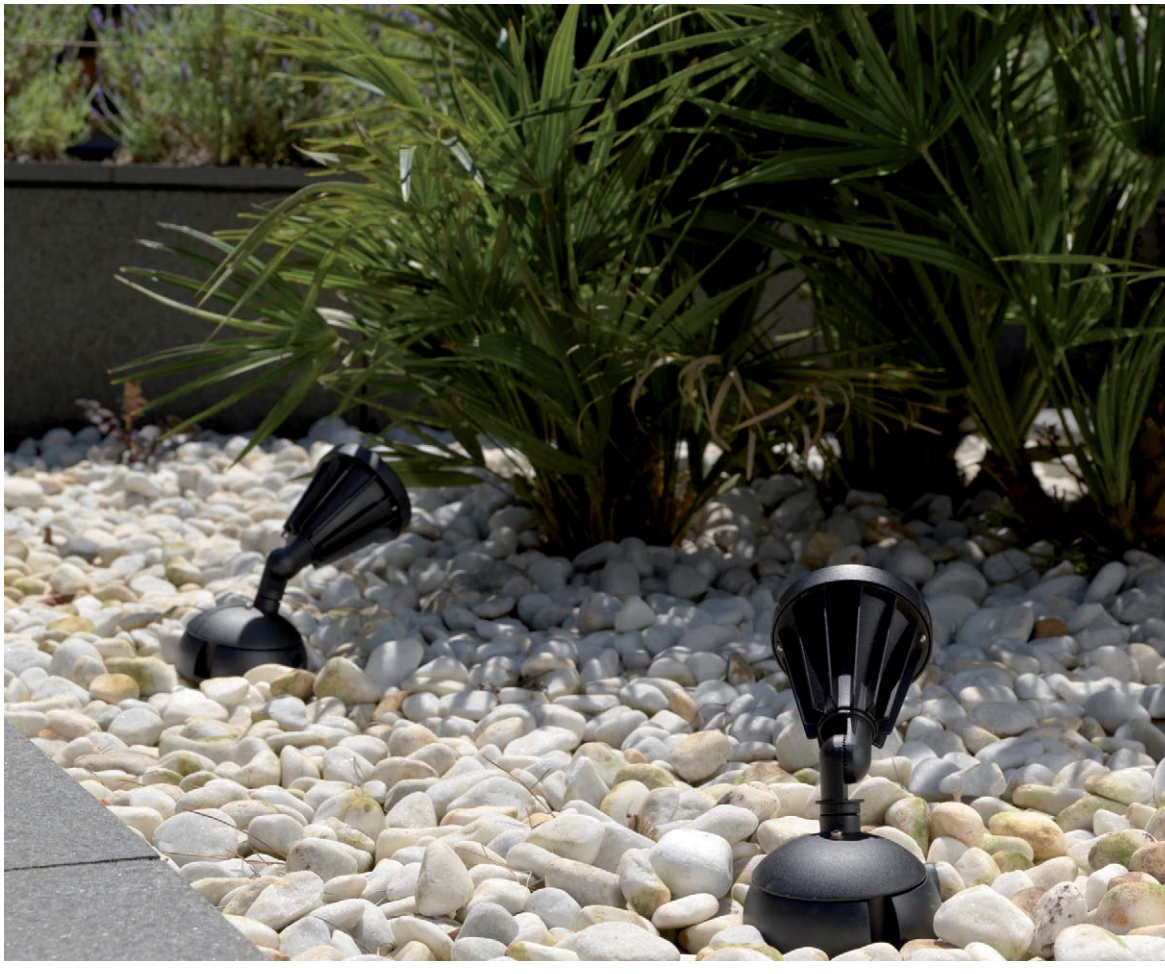
+











02 Negro / Black / Noir / Preto

03 Gris / Grey / Gris / Cinzento

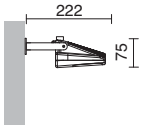
.berlin

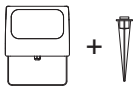
ALU + PC (PC TRANS) LED | IP 54 | IK 05 | IP44 | 5m. | 120° | 220V 240V AC



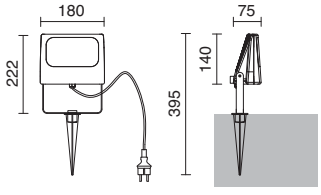
364A-L02D9B-03

LED SMD 24W 993lm 4000K











03 Gris / Grey / Gris / Cinzento

.lulu

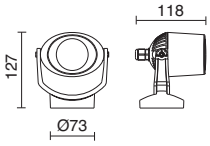


RESIN PMMA MAT IP 66 CRI >80 180° +90° -60° ≥30cm 25.000h U.V. TREATED 110V 240V AC

SEA SIDE SUITABLE

572A-G21X1A-02 ■

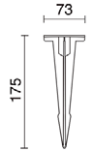
GU10 LED 3,5W 400lm 3000K



Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída

Piqueta / Spike / Piquet / Piquet.

A05A-409-02 ■





Otras lámparas
Other lamps
Autres lampes
Outras lâmpadas

LED PRO



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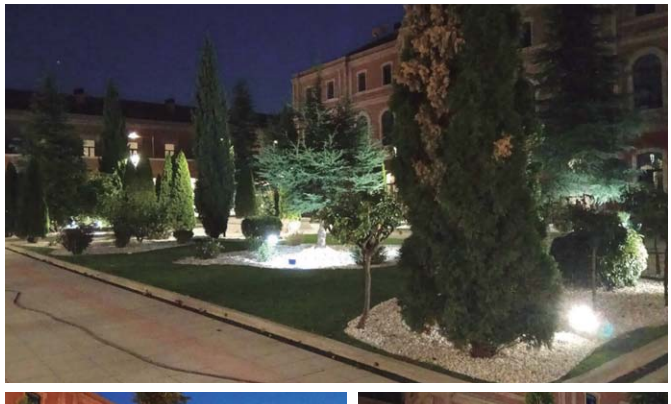
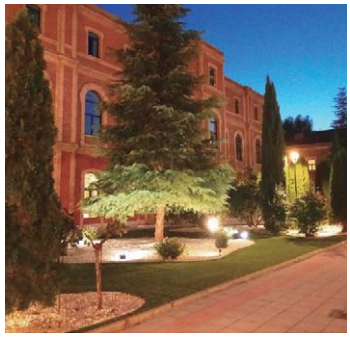






02 Negro / Black / Noir / Preto



.cayu

RESIN · PMMA OPAL · IP 66 · CRI >80 · 120° · +90° -60° · 25,000h · U.V. TREATED · 110V 240V AC

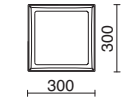
SEA SIDE SUITABLE

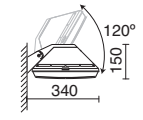


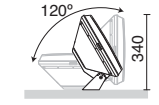
571A-G31X1A-02 ■

GX53 LED T2 **4x** 7W **4x** 800lm 3000K

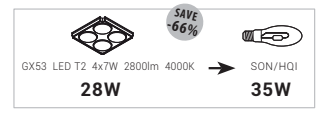
Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída











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Otras lámparas
Other lamps
Autres lampes
Outras lâmpadas

LED T2



pag. 883

02 Negro / Black / Noir / Preto

.napoles

RESIN PMMA MAT IP 66 140° +90° -60° U.V. TREATED 110V 240V AC

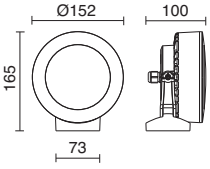
SEA SIDE SUITABLE



409A-G31X1A-02 ■

GX53 LED T2 3W 350lm 3000K

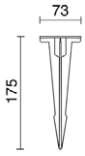
Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



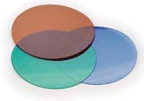


Piqueta / Spike / Piquet / Piquet.

A05A-409-02 ■







Posibilidad de añadir filtros de colores (no incluidos).
Possibility to add colour filters (not included).
On peut s'ajouter filtres à couleurs (non inclus).
Possibilidade de adicionar filtros de core (no incluido).

Filtros / Filters / Filtres / Filtros

A14A-409-08 Naranja / Orange / Orange / Laranja
A14A-409-05 Verde / Green / Verd / Verde
A14A-409-06 Azul / Blue / Bleu / Azul

Otras lámparas
Other lamps
Autres lampes
Outras lâmpadas

LED T2



pag. 883

02 Negro / Black / Noir / Preto




decorativa
decorative
décorative

Litta N

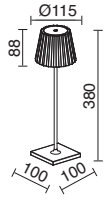
ALU | PC TRANS | LED | IP 54 | CRI >80 | ON OFF | 8h | 5h | 45°



914A-L0103L-01 ☐

N 914A-L0103L-02 ■

LED SMD 2,2W 200lm 3000K







Cargador USB incluido
USB charger included
Chargeur USB inclus
Carregador USB incluído
5V DC/1A (110/240V 50/60Hz)

*No utilizar mientras se está cargando.
*Do not use while charging.
*Ne pas utiliser pendant la charge.
*Não use durante o carregamento.





01 Blanco / White / Blanc / Branco

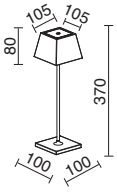
.litta

ALU PC TRANS LED IP 54 CRI >80 8h 5h 45°



914B-L0103L-02 ■

LED SMD 2,2W 200lm 3000K







Cargador USB incluido
USB charger included
Chargeur USB inclus
Carregador USB incluído
5V DC/1A (110/240V 50/60Hz)

*No utilizar mientras se está cargando.
*Do not use while charging.
*Ne pas utiliser pendant la charge.
*Não use durante o carregamento.



02 Negro / Black / Noir / Preto

.bled

ALU | PC TRANS | LED | IP 54 | IK 06 | ON OFF | 4-12h | 5h



911B-L0108L-01 ☐

LED SMD 9W 1050lm 3000K

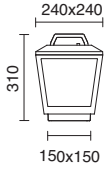


2 intensidades de luz con pulsación directa
2 light output intensities whith direct pulse
2 Intensités lumineuses avec appuyez directe
2 intensidades de luz com pulsação direta
100%: 1050lm (4h)
30%: 315lm (12h)



Cargador jack 3,5 mm incluido
3.5 mm jack charger included
Chargeur jack 3,5 mm inclus
Carregador de 3,5 mm incluído
17,5V DC / 0,65A (110-240V 50/60 Hz)

*No utilizar mientras se está cargando.
*Do not use while charging.
*Ne pas utiliser pendant la charge.
*Não use durante o carregamento.





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01 Blanco / White / Blanc / Branco

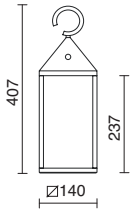
.erice

ALU PC TRANS LED IP 54 8h 5h



918A-L0103L-04

LED SMD 2,2W 187lm 3000K





Cargador USB incluido
USB charger included
Chargeur USB inclus
Carregador USB incluído
5V DC/1A (110/240V 50/60Hz)



*No utilizar mientras se está cargando.
*Do not use while charging.
*Ne pas utiliser pendant la charge.
*Não use durante o carregamento.



04 Antracita / Anthracite / Anthracite / Antracite

.glou



PA · PMMA OPAL · IP44 · 2m · 110V 240V AC

SEA SIDE SUITABLE

129E-G05X1A-02 ■

E27 Led/Fluo 15W max.

Ø200
Ø105

.glou



PA · PMMA OPAL · IP44 · 2m · 110V 240V AC

SEA SIDE SUITABLE

129F-G05X1A-02 ■

E27 Led/Fluo 23W max.

Ø250
Ø125

.glou



PA · PMMA OPAL · IP44 · 2m · 110V 240V AC

SEA SIDE SUITABLE

129G-G05X1A-02 ■

E27 Led/Fluo 30W max.

Ø300
Ø145

.glou



PA · PMMA OPAL · IP44 · 2m · 110V 240V AC

SEA SIDE SUITABLE

129H-G05X1A-02 ■

E27 Led/Fluo 30W max.

Ø400
Ø185

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

pag. 523

02 Negro / Black / Noir / Preto



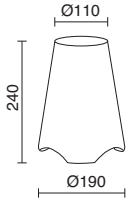
.niza

ALU PE IP 44 3m 110V 240V AC



459A-G04X1A-01 □

E14 TC-TSE 11W max.
E14 LED 4W 470lm 3000K





Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 216

.portofino

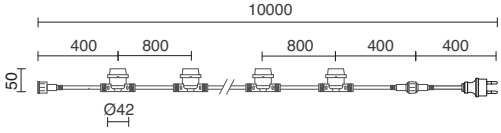
TERMO PLASTIC | IP 65 | IP44 | 110V 240V AC



858A-G05X1B-02 ■

E27 LED **12 lampholder** lamp Ø45







Kit 12 Lámparas / 12 lamps kit / Kit 12 lampes / Kit 12 lâmpades



858A-K12-632H-01

12x (E27 LED 4W 470lm 3000K) Lamp 45

300° | 15.000 h

Ampliable por tramos de 12 lámparas/tramo; máximo 720W totales.
Scalable by sections of 12 lamps/section; maximum 720w total.
Embrochable par section de 12 lampes/section; maximum 720W totale.
Ampliável por troços de 12 lâmpadas/troço; máximo 720W totais.



02 Negro / Black / Noir / Preto



clásico residencial
classic residential
classique résidentiel

.anecy

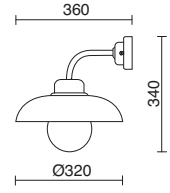
IP 44 110V 240V AC

SEA SIDE SUITABLE | BRASS | GLASS TRANS.



670A-G05X1A-33

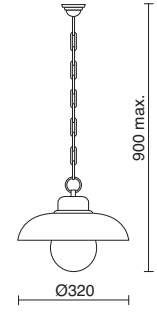
E27 Led/Hal/Fluo 42W max.





670B-G05X1A-33

E27 Led/Hal/Fluo 42W max.



Latón puro, envejecimiento verdoso.
Pure brass, greenish aging.
Laiton pur, vieillissement verdâtre.
Latão puro, envelhecimento esverdeado.

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

33 Latón envejecido / Antique brass / Laiton vieilli / Latão antigo



.grass

IP 44 110V 240V AC

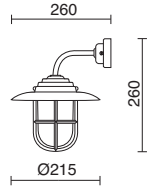
SEA SIDE SUITABLE | BRASS | GLASS OPAL



671A-G05X1A-33

E27 Led/Hal/Fluo 42W max.

Latón puro, envejecimiento verdoso.
Pure brass, greenish aging.
Laiton pur, vieillissement verdâtre.
Latão puro, envelhecimento esverdeado.

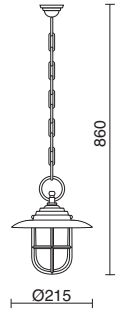




671B-G05X1A-33

E27 Led/Hal/Fluo 42W max.

Latón puro, envejecimiento verdoso.
Pure brass, greenish aging.
Laiton pur, vieillissement verdâtre.
Latão puro, envelhecimento esverdeado.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

33 Latón envejecido / Antique brass / Laiton vieilli / Latão antigo

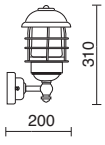
BRASS GLASS MAT IP 44 110V 240V AC

SEA SIDE SUITABLE



667A-G05X1A-33

E27 Led/Hal/Fluo 42W max. max. 160mm

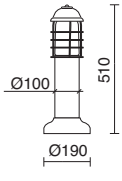


Latón puro, envejecimiento verdoso.
Pure brass, greenish aging.
Laiton pur, vieillissement verdâtre.
Latão puro, envelhecimento esverdeado.



667B-G05X1A-33

E27 Led/Hal/Fluo 42W max. max. 160mm



Latón puro, envejecimiento verdoso.
Pure brass, greenish aging.
Laiton pur, vieillissement verdâtre.
Latão puro, envelhecimento esverdeado.

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

33 Latón envejecido / Antique brass / Laiton vieilli / Latão antigo

.ottone

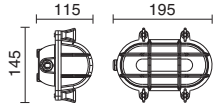
IP 54 110V 240V AC

SEA SIDE SUITABLE | BRASS | GLASS PRISM



573A-G05X1A-34

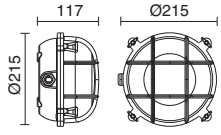
E27 Led/Hal/Fluo 42W max.





573B-G05X1A-34

E27 Led/Hal/Fluo 42W max.



.pinio

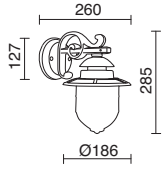
IP 44 110V 240V AC

SEA SIDE SUITABLE | PA | GLASS AMBER



675A-G05X1A-02

E27 Led/Hal 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

02 Negro / Black / Noir / Preto

34 Latón / Brass / Laiton / Latão

.brixen

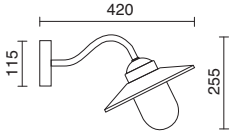
IP 55 IK 08 110V 240V AC



Cu GLASS MAT

476A-G05X1A-37

E27 Led/Hal/Fluo 42W max.





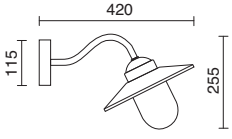
ACER PC TRANS

476C-G05X1A-02

ACER GLASS MAT

476A-G05X1A-02

E27 Led/Hal/Fluo 42W max.





Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

02 Negro / Black / Noir / Preto

37 Cobre / Copper / Cuivre / Cobre

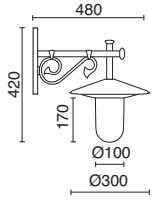
.delta

ALU | PC OPAL | IP 44 | 110V 240V AC



082A-G05X1A-02 ■

E27 Led/Hal/Fluo 53W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884



02 Negro / Black / Noir / Preto

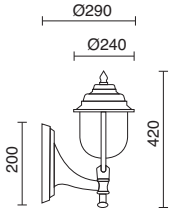
.keo

ALU | PMMA MAT | IP 43 | 110V 240V AC



167B-G05X1A-02 ■

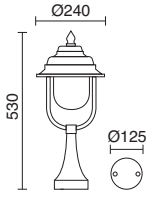
E27 Led/Hal/Fluo 42W max.





167H-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

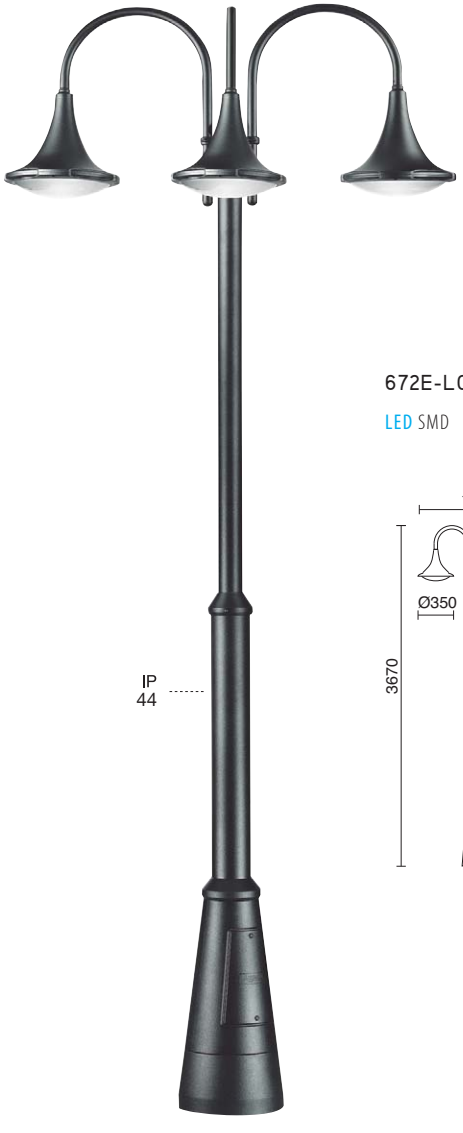


pag. 884

02 Negro / Black / Noir / Preto

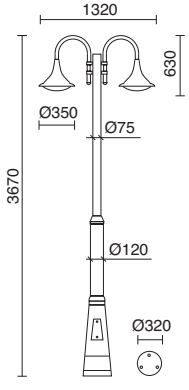
.pana

ALU | PC MAT | IP 65 | IK 08 | 960° | 220V 240V AC



672E-L0234B-04

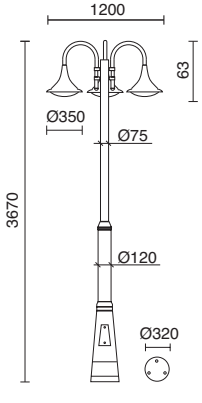
LED SMD 2x 34W 2x 3600lm 4000K





672F-L0234B-04

LED SMD 3x 34W 3x 3600lm 4000K



04 Antracita / Anthracite / Anthracite /Antracite

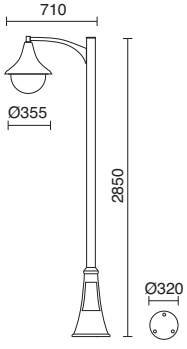
.polar

ALU | PMMA OPAL | IP 43 | 110V 240V AC



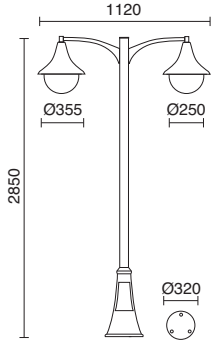
248C-G05X1A-04

E27 Led/Hal/Fluo 42W max.



248D-G05X1A-04

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

Anclaje / Anchorage / Ancrage / Fixação



A02B-004-00

04 Antracita / Anthracite / Anthracite /Antracite

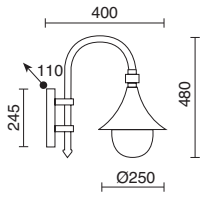
.trom

ALU PMMA MAT IP 43 110V 240V AC



332B-G05X1A-01 ☐
332B-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

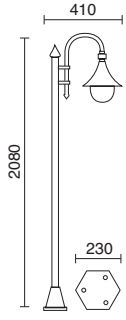
.trom

ALU | PMMA MAT | IP 43 | 110V 240V AC



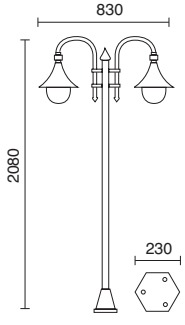
332D-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



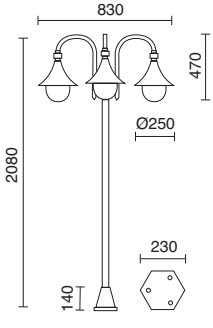
332E-G05X1A-01 □
332E-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



332F-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

Anclaje / Anchorage / Ancrage / Fixação



A02C-004-00

01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

.alia

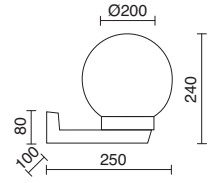
PA | PMMA OPAL | IP 43 | 110V 240V AC

SEA SIDE SUITABLE



011C-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 884

.alia

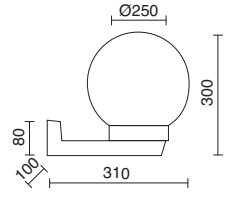
PA | PMMA OPAL | IP 43 | 110V 240V AC

SEA SIDE SUITABLE



011D-G05X1A-01 □
011D-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 884

.alia

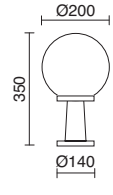
PA | PMMA OPAL | IP 43 | 110V 240V AC

SEA SIDE SUITABLE



011A-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 884

01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

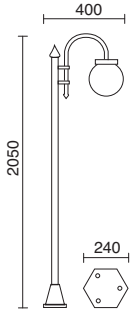
.boom

ALU · PMMA OPAL · IP 43 · 110V 240V AC



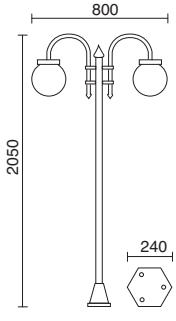
036D-G05X1A-02 ■

E27 Led/Hal/Fluo 70W max.



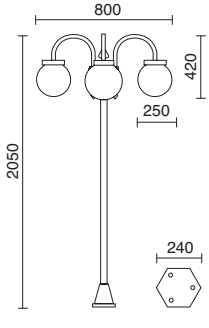
036E-G05X1A-02 ■

E27 Led/Hal/Fluo 2x 70W max.



036F-G05X1A-02 ■

E27 Led/Hal/Fluo 3x 70W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

Anclaje / Anchorage / Ancrage / Fixação



A02C-004-00

02 Negro / Black / Noir / Preto

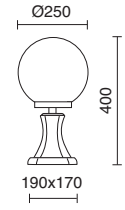
.cast

ALU · PMMA OPAL · IP 43 · 110V 240V AC



046C-G05X1A-02 ■

E27 Led/Hal/Fluo 70W max.

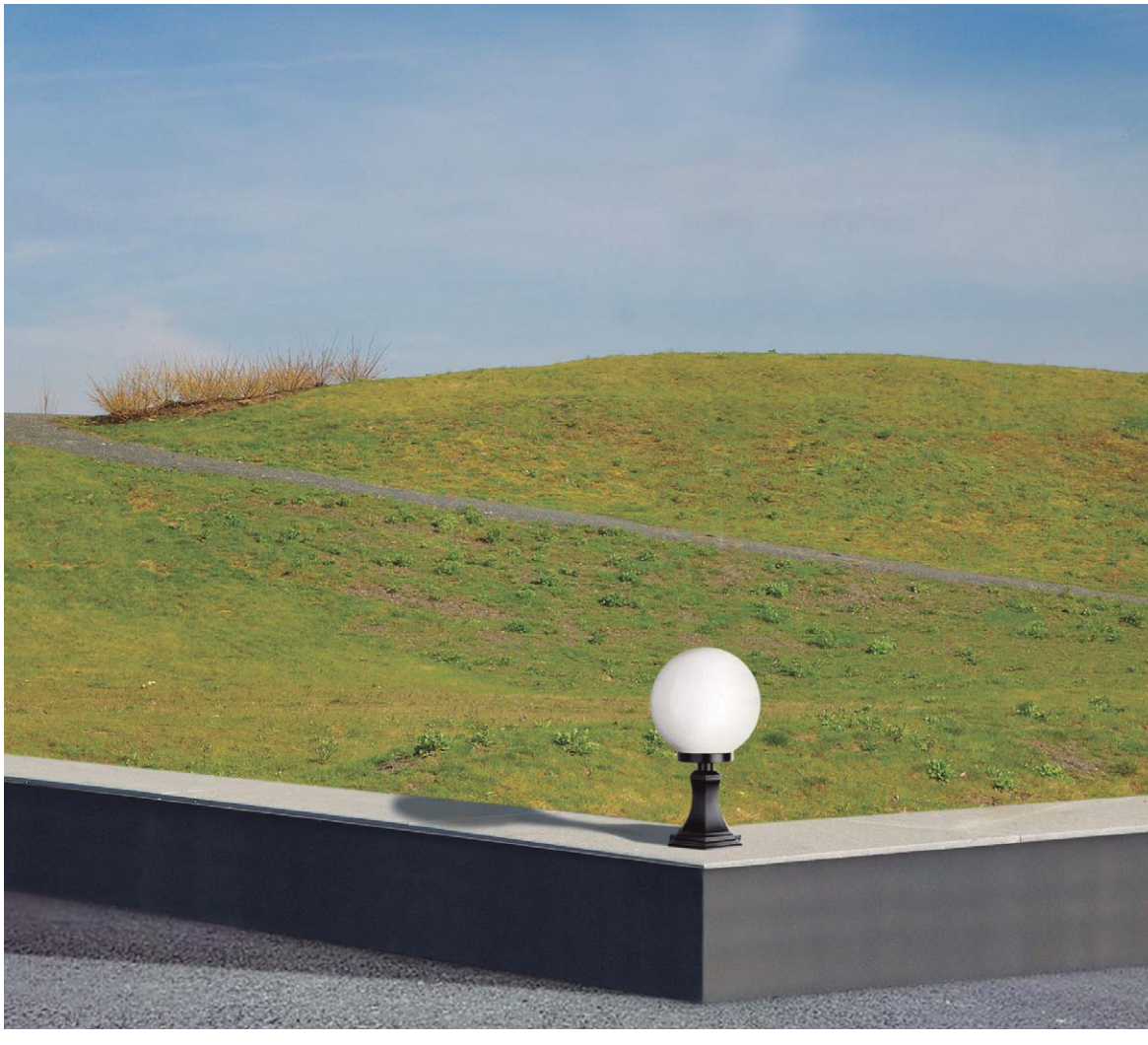


Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884



02 Negro / Black / Noir / Preto

.cast

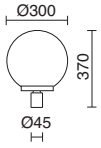
ALU · IP 43 · 110V 240V AC



046E-G05X1A-02
+
C07A-11-02

046E-G05X1A-02 ■ PMMA OPAL

E27 Led/Hal/Fluo 105W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

Postes / Posts / Posteaux / Postes



C01A-11-01 □
C01A-11-02 ■

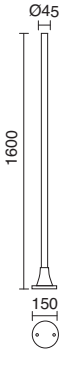
C07A-11-02 ■

C07B-12-01 □
C07B-12-02 ■

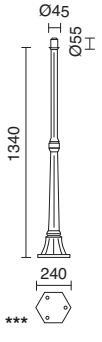


C07C-12-01 □
C07C-12-02 ■

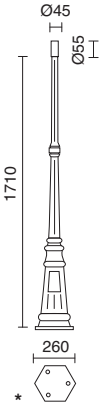




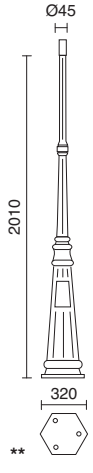
C01A-11-01
C01A-11-02



C07A-11-02



C07B-12-01
C07B-12-02



C07C-12-01
C07C-12-02

Anclaje empotrado opcional.
Optional recessed anchor.
Ancrage encastrés optionnel.
Fixação encastrada opcional.



A02A-004-00*
A02B-004-00**
A02C-004-00***

Incremento de altura / Height extension
Augmentation de hauteur / Extensão da altura



A08A-C07-01 □
A08A-C07-02 ■
For C07A-11-02, C07B-12-02
40 cm.

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto

.city arco

ACER PMMA MAT IP 54 110V 240V AC

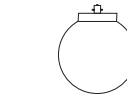


D (mm)

053B-G05X1A-39 Ø300

053C-G05X1A-39 Ø400

E27 Led/Hal/Fluo 42W max.

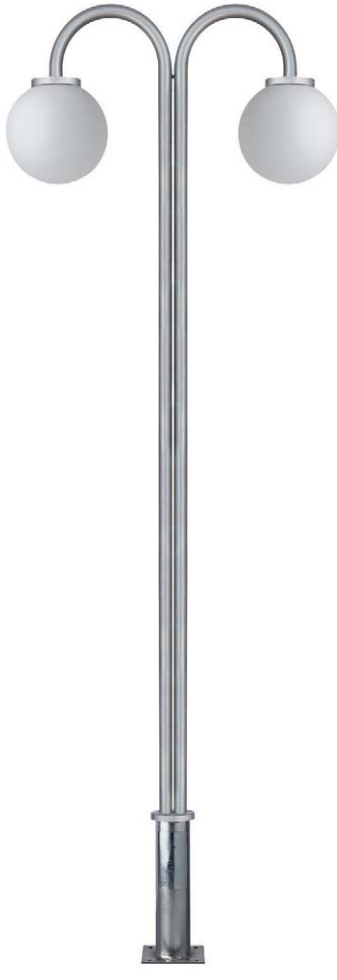


Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

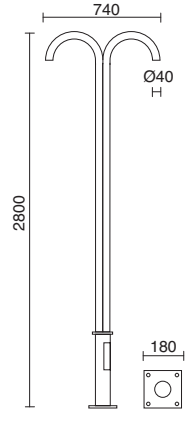


pag. 884



Postes/Pole/Mât/Postes

C31C-02-38



C31C-02-38

Anclaje empotrado / Embedded fixing
Ancrage encastrés / Fixação encastrada

A02G-004-00

38 Acero cincado / Zinc-plated Steel / Acier zingué /Aço zincado

39 Aluminio anodizado / Anodised aluminium / Aluminium anodisé / Alumínio anodizado

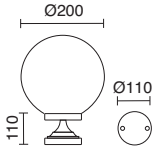
.globi

ALU | PMMA OPAL | IP 43 | 110V 240V AC



127G-G05X1A-01 □

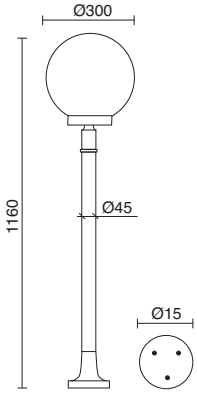
E27 Led/Hal/Fluo 42W max.





127K-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

.indura globo

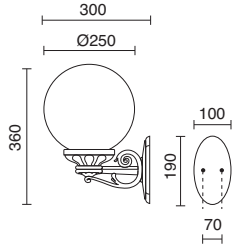
RESIN · PMMA OPAL · IP 65 · 110V 240V AC

SEA SIDE SUITABLE



151A-G05X1A-02

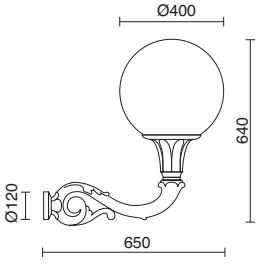
E27 Led/Hal/Fluo 70W max.





057B-G05X1A-02

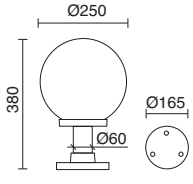
E27 Led/Hal/Fluo 70W max.





145H-G05X1A-02

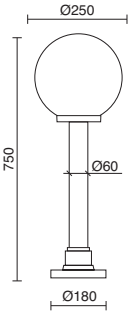
E27 Led/Hal/Fluo 70W max.





145I-G05X1A-02

E27 Led/Hal/Fluo 70W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

02 Negro / Black / Noir / Preto

.indura globo

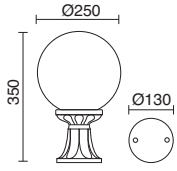
RESIN PMMA OPAL IP 65 U.V. TREATED 110V 240V AC

SEA SIDE SUITABLE



151H-G05X1A-02 ■

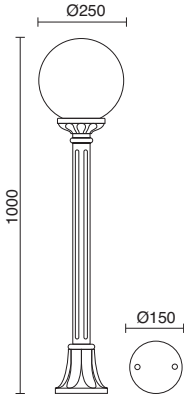
E27 Led/Hal/Fluo 70W max.





151I-G05X1A-02 ■

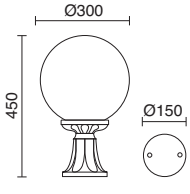
E27 Led/Hal/Fluo 70W max.





148H-G05X1A-02 ■

E27 Led/Hal/Fluo 70W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

02 Negro / Black / Noir / Preto

.indura globo

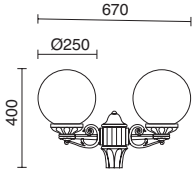
RESIN · PMMA OPAL · IP 65 · U.V. TREATED · 110V 240V AC

SEA SIDE SUITABLE



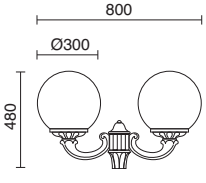
151E-G05X1A-02 ■

E27 Led/Hal/Fluo 2x 70W max.

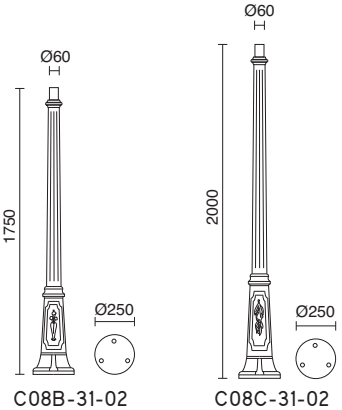


148E-G05X1A-02 ■

E27 Led/Hal/Fluo 2x 70W max.



	H (mm)
C08B-31-02 ■	1750
C08C-31-02 ■	2000



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

02 Negro / Black / Noir / Preto

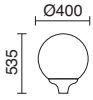
.indura globo

RESIN · PMMA OPAL · IP 65 · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE



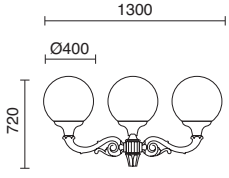
057D-G05X1A-02 ■

E27 Led/Hal/Fluo 105W max.

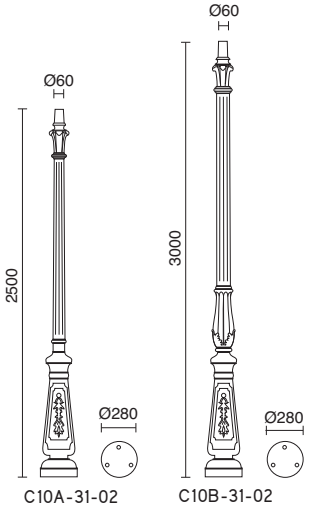


057F-G05X1A-02 ■

E27 Led/Hal/Fluo 3x 105W max.



	H (mm)
C10A-31-02 ■	2500
C10B-31-02 ■	3000



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

02 Negro / Black / Noir / Preto

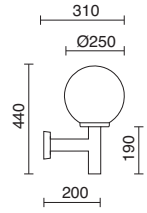
.vic

PA | PMMA OPAL | IP 43 | 110V 240V AC

SEA SIDE SUITABLE



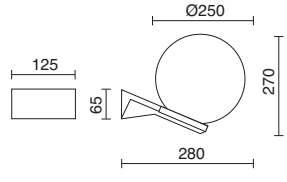
344G-G05X1A-02 ■





344E-G05X1A-02 ■

E27 Led/Hal/Fluo 70W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

02 Negro / Black / Noir / Preto

.vic

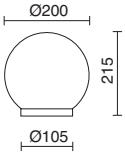
PA | PMMA OPAL | IP 43 | 110V 240V AC

SEA SIDE SUITABLE



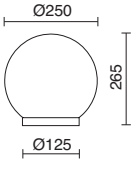
345A-G05X1A-02 ■

E27 Led/Hal/Fluo 70W max.



345B-G05X1A-02 ■

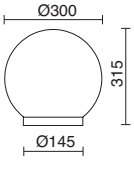
E27 Led/Hal/Fluo 70W max.





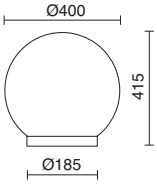
345C-G05X1A-02 ■

E27 Led/Hal/Fluo 105W max.



345D-G05X1A-02 ■

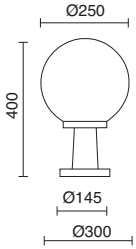
E27 Led/Hal/Fluo 70W max.





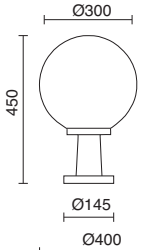
344A-G05X1A-02 ■

E27 Led/Hal/Fluo 70W max.



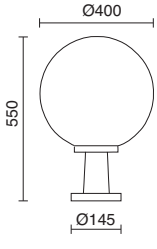
344B-G05X1A-02 ■

E27 Led/Hal/Fluo 70W max.



344C-G05X1A-02 ■

E27 Led/Hal/Fluo 70W max.



02 Negro / Black / Noir / Preto

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

.clic-clac globo

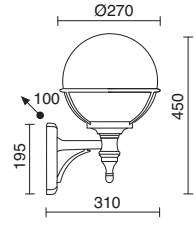
PA | PMMA OPAL | IP 43 | 110V 240V AC

SEA SIDE SUITABLE



061B-G05X1A-01 ☐
061B-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

.clic-clac globo

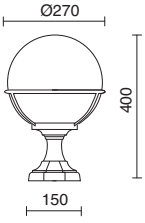
PA | PMMA OPAL | IP 43 | 110V 240V AC

SEA SIDE SUITABLE



061H-G05X1A-01 ☐
061H-G05X1A-02 ■

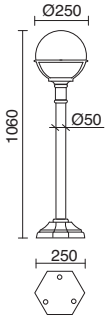
E27 Led/Hal/Fluo 42W max.





061I-G05X1A-01 ☐
061I-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto

.clic-clac globo

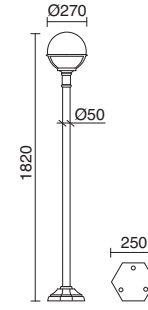
PA | PMMA OPAL | IP 43 | 110V 240V AC

SEA SIDE SUITABLE



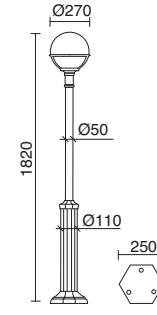
061J-G05X1A-01 ☐
061J-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



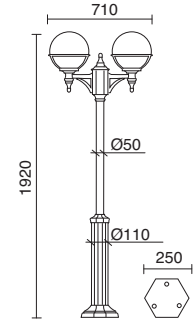
061D-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



061E-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto

.round

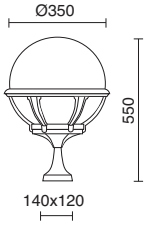
ALU | PC OPAL | IP 44 | 110V 240V AC





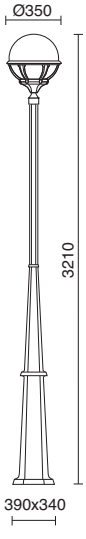
405C-G05X1A-04

E27 Led/Hal/Fluo 105W max.



405D-G05X1A-04

E27 Led/Hal/Fluo 105W max.



Anclaje empotrado / Embedded fixing
Ancrage encastrés / Fixação encastrada



A02A-406-00

Lamas antideslumbrantes / Louvres / Grilles / Lamas



A07A-406-39

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

04 Antracita / Anthracite / Anthracite /Antracite

.globos y soportes para postes Ø60 / .globes and supports to poles Ø60
.globes et supports pour mâts Ø60 / .globos e suportes para postes Ø60



PMMA TRANS

A22A-128-29 Ø400
A22B-128-29 Ø500



IP 55 · 110V 240V AC · PA

B12A-G05X1A-02 ■
E27 HAL 70W max.



PMMA TRANS

A22C-128-29 Ø400
A22D-128-29 Ø500



IP 55 · 220V 240V AC · PA

B12B-S0570B-02 ■
E27 HSE/T max. 70W AF
E27 HIE/T max. 70W AF

B12B-S06A1B-02 ■
E40 HSE/T 100W AF



PMMA OPAL

A22E-128-01 Ø400
A22F-128-01 Ø500



PMMA PRISM

A22G-128-29 Ø400
A22H-128-29 Ø500

Reflector / Reflector / Réflecteur / Reflector



A07A-128-00

Para /For /Pour /Por B12B



PMMA TRANS

A23A-128-29 Ø300
A23B-128-29 Ø400



IP 43 · 110V 240V AC · PA

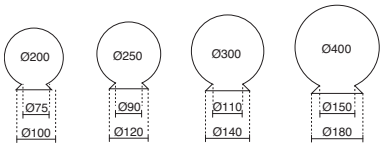
B12E-G05X1A-02 Ø200
B12F-G05X1A-02 Ø250
B12G-G05X1A-02 Ø300
B12H-G05X1A-02 Ø400

E27 HAL 70W max.



PMMA TRANS

A23G-128-29 Ø300
A23H-128-29 Ø400



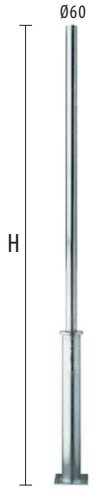


PMMA OPAL

A23C-128-01 Ø200
A23D-128-01 Ø250
A23E-128-01 Ø300
A23F-128-01 Ø400

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
29 Transparente / Transparent / Transparent / Transparente

.postes / .pole / .mât / Ø60

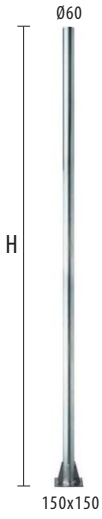


ACER

H (mm)

C30E-32-38 2500
C30F-32-38 3000

Anclaje empotrado / Embedded fixing
Ancrage encastrés / Fixação encastrada
A02G-004-00 37 €

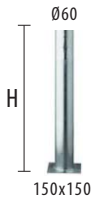


ACER

H (mm)

C30D-31-38 2000
C30E-31-38 2500
C30F-31-38 3000

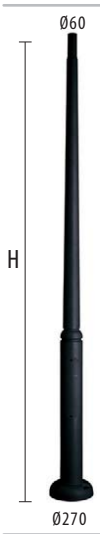
Anclaje empotrado / Embedded fixing
Ancrage encastrés / Fixação encastrada
A02F-004-00 31 €



ACER

H (mm)

C30B-31-38 500



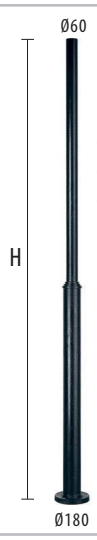
RESIN

SEA SIDE SUITABLE

H (mm)

C04A-32-02 3000
C04B-32-02 3500





RESIN

SEA SIDE SUITABLE

H (mm)

C06A-31-02 2000
C06B-31-02 2400
C06C-31-02 2800



RESIN

SEA SIDE SUITABLE

H (mm)

C10A-31-02 2500
C10B-31-02 3000



ALU ANOD

SEA SIDE SUITABLE

H (mm)

C03B-32-39 3000
C03C-32-39 3500
C03D-32-39 4000

Caja de conexión opcional para **C03C** y **C03D**
Optional junction box for **C03C** y **C03D**
Boîtier de connexion en option pour **C03C** y **C03D**
Caixa de ligação opcional para **C03C** y **C03D**



B03F-X33X1A-29
80A 500V DOI/E14.2-16A, 400W
(267x90x 75cm)
IP 55

Anclaje empotrado / Embedded fixing
Ancrage encastrés / Fixação encastrada
A02D-004-00



ALU

H (mm)

C03B-32-02 2500

Anclaje empotrado / Embedded fixing
Ancrage encastrés / Fixação encastrada
A02B-004-00

02 Negro / Black / Noir / Preto
38 Acero cincado / Zinc-plated Steel / Acier zingué /Aço zincado
39 Aluminio anodizado / Anodised aluminium / Aluminium anodisé / Alumínio anodizado

.globos y soportes para postes Ø75 / .globes and supports to poles Ø75
.globes et supports pour mâts Ø75 / .globos e s uportes para postes Ø75



PMMA TRANS

A23B-128-29 Ø400



PMMA TRANS

A23H-128-29 Ø400



PMMA OPAL

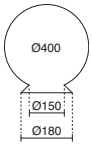
A23F-128-01 Ø400



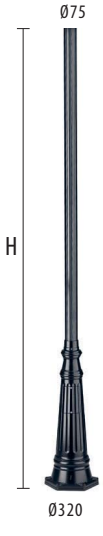
IP 43 110V 240V AC PA

B12I-G05X1A-02 ■ Ø400

E27 HAL 70W max.



.postes / .pole / .mât / .postes Ø75



ALU

H (mm)

C07D-42-02 ■ 2300

Anclaje empotrado / Embedded fixing
Ancrage encastrés / Fixação encastrada
A02A-004-00

ALU

H (mm)

C07E-42-02 ■ 2600
C07F-42-02 ■ 2900

Anclaje empotrado / Embedded fixing
Ancrage encastrés / Fixação encastrada
A02B-004-00

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto
29 Transparente / Transparent / Transparent / Transparente

.globos y soportes para postes Ø45 / .globes and supports to poles Ø45
.globes et supports pour mâts Ø45 / .globos e suportes para postes Ø45



A23A-128-29 Ø300
PMMA TRANS A23B-128-29 Ø400



A23G-128-29 Ø300
PMMA TRANS A23H-128-29 Ø400



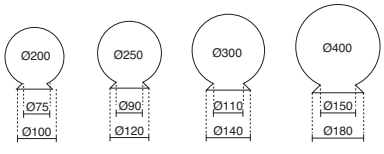
A23D-128-01 Ø250
PMMA OPAL A23E-128-01 Ø300
A23F-128-01 Ø400



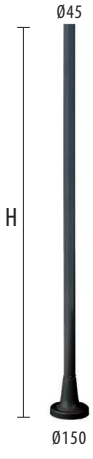
IP 43 110V 240V AC PA

B12J-G05X1A-02 ■ Ø250
B12K-G05X1A-02 ■ Ø300
B12L-G05X1A-02 ■ Ø400

E27 HAL 70W max.



.postes / .pole / .mât / .postes Ø45



ALU

H (mm)

C01A-11-01 □ 1600
C01A-11-02 ■ 1600



ALU

H (mm)

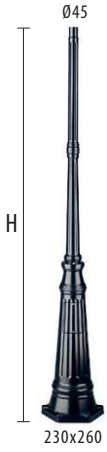
C07A-11-02 ■ 1340



A08A-C07-01 □
A08A-C07-02 ■

Incremento de altura
Height extension
Augmentation de hauteur
Extensão de altura

Anclaje empotrado / Embedded fixing
Ancrage encastrés / Fixação encastrada
A02C-004-00 **23 €**



ALU

H (mm)

C07B-12-01 □ 1710
C07B-12-02 ■ 1710



A08A-C07-01 □
A08A-C07-02 ■

Incremento de altura
Height extension
Augmentation de hauteur
Extensão de altura

Anclaje empotrado / Embedded fixing
Ancrage encastrés / Fixação encastrada
A02A-004-00



ALU

H (mm)

C07C-12-01 □ 2010
C07C-12-02 ■ 2010



A08A-C07-01 □
A08A-C07-02 ■

Incremento de altura
Height extension
Augmentation de hauteur
Extensão de altura

Anclaje empotrado / Embedded fixing
Ancrage encastrés / Fixação encastrada
A02B-004-00

01 Blanco / White / Blanc / Branco 02 Negro / Black / Noir / Preto 29 Transparente / Transparent / Transparent / Transparente

.rob

ALU | IP 43 | 110V 240V AC

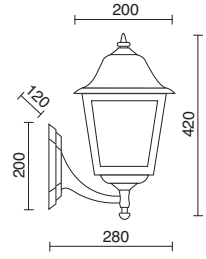


264C-G05X1A-02 ■ GLASS MAT

E27 Led/Hal/Fluo 70W max.

264D-G05X1A-01 □
264D-G05X1A-02 ■ GLASS TRANS

E27 Led/Hal/Fluo 70W max.





Adaptador de esquina / Corner adaptor
Adaptateur d'angle / Adaptador de esquina



A06A-004-01 □
A06A-004-02 ■

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

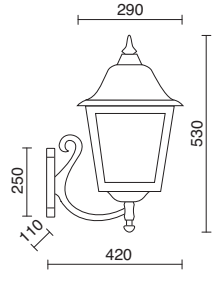
.rob

ALU | IP 43 | 110V 240V AC



264E-G05X1A-02 ■ GLASS MAT

E27 Led/Hal/Fluo 70W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco 02 Negro / Black / Noir / Preto

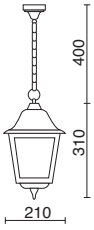
.rob



ALU IP 43 110V 240V AC

264A-G05X1A-01 □
264A-G05X1A-02 ■ GLASS MAT

E27 Led/Hal/Fluo 70W max.



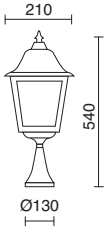
.rob



ALU IP 43 110V 240V AC

264G-G05X1A-01 □
264G-G05X1A-02 ■ GLASS MAT

E27 Led/Hal/Fluo 70W max.



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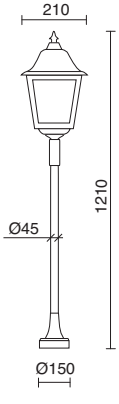
ALU IP 43 110V 240V AC

264K-G05X1A-01 □ GLASS MAT

E27 Led/Hal/Fluo 70W max.

264L-G05X1A-02 ■ GLASS TRANS

E27 Led/Hal/Fluo 70W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

.rob

ALU | IP 43 | 110V 240V AC

264M-G05X1A-01 □
264M-G05X1A-02 ■ GLASS MAT

E27 Led/Hal/Fluo 70W max.

264N-G05X1A-01 □
264N-G05X1A-02 ■ GLASS TRANS.

E27 Led/Hal/Fluo 70W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884



264M-G05X1A-01
+
C07B-12-01



264N-G05X1A-02
+
C01A-11-02

Postes / Posts / Posteaux / Postes



C01A-11-01 □
C01A-11-02 ■

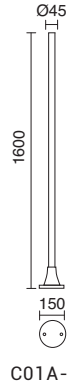
C07A-11-02 ■

C07B-12-01 □
C07B-12-02 ■

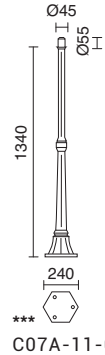


C07C-12-01 □
C07C-12-02 ■

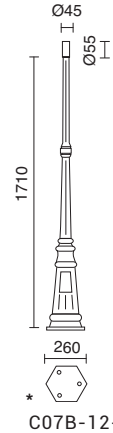




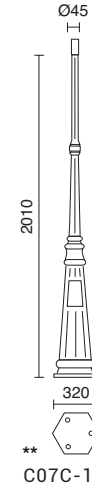
C01A-11-01
C01A-11-02



C07A-11-02

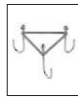


C07B-12-01
C07B-12-02



C07C-12-01
C07C-12-02

Anclaje empotrado opcional.
Optional recessed anchor.
Ancrage encastrés optionnel.
Fixação encastrada opcional.



A02A-004-00*
A02B-004-00**
A02C-004-00***

Incremento de altura / Height extension
Augmentation de hauteur / Extensão da altura



A08A-C07-01 □
A08A-C07-02 ■
Para refs. C07A; C07B; C07C
40 cm.

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto

.clic-clac 4

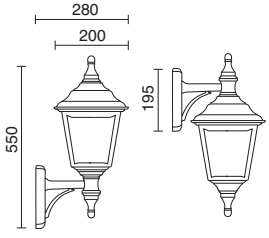
PA | PC TRANS | IP 44 | 110V 240V AC

SEA SIDE SUITABLE



059A-G05X1A-01 ☐
059A-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.





01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

.clic-clac 4

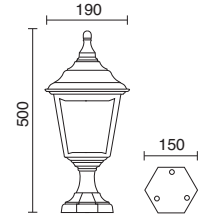
PA | PC TRANS | IP 44 | 110V 240V AC

SEA SIDE SUITABLE



059H-G05X1A-01 ☐
059H-G05X1A-02 ■

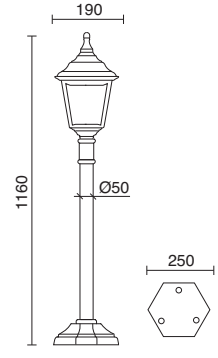
E27 Led/Hal/Fluo 42W max.





059I-G05X1A-01 ☐
059I-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

.clic-clac 4

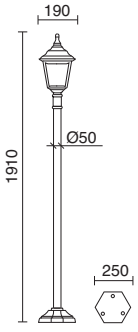
PA | PC TRANS | IP 44 | 110V 240V AC

SEA SIDE SUITABLE



059J-G05X1A-01 ☐
059J-G05X1A-02 ■

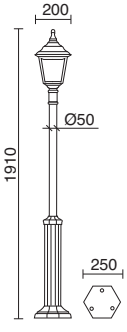
E27 Led/Hal/Fluo 42W max.





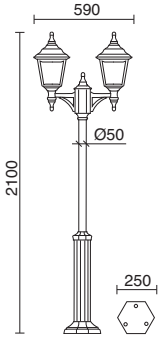
059C-G05X1A-01 ☐
059C-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



059B-G05X1A-01 ☐
059B-G05X1A-02 ■

E27 Led/Hal/Fluo 2x 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

.indura mini 4

RESIN PMMA TRANS IP 55 U.V. TREATED 110V 240V AC

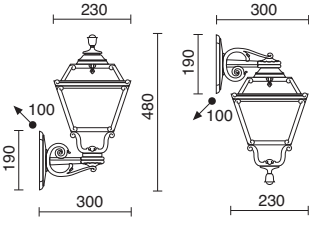
SEA SIDE SUITABLE





149B-G05X1A-02 ■

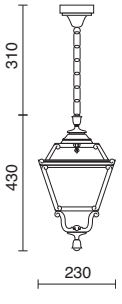
E27 Led/Hal/Fluo 42W max.





149G-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

02 Negro / Black / Noir / Preto

.indura mini 4

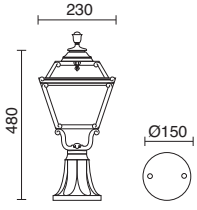
RESIN · PMMA TRANS · IP 55 · U.V. TREATED · 110V 240V AC

SEA SIDE SUITABLE



149H-G05X1A-02 ■

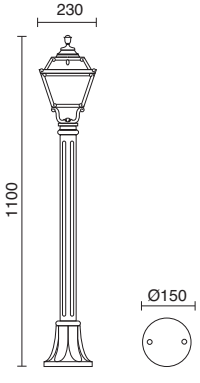
E27 Led/Hal/Fluo 42W max.





149I-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

02 Negro / Black / Noir / Preto

.indura medium 4

RESIN · PMMA TRANS · IP 55 · U.V. TREATED · 110V 240V AC

SEA SIDE SUITABLE

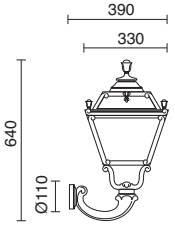


146B-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.

E27 (Basket diffuser)





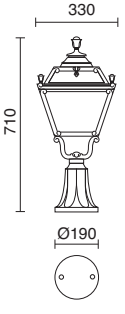


146H-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.

E27 (Basket diffuser)





No es posible Kit de sustitución LED. La luminaria está construida específicamente para portalámparas GX53.

Substitution KIT not available. Fitting is meant for GX53 lamp holder.

Kit de remplacement non disponible. Le luminaire est conçu spécifiquement pour être équipé d'une douille GX53.

Não é possível Kit de substituição. A Luminária está construída especificamente para casquilho GX53.

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT **LED T2**



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Pag. 883

02 Negro / Black / Noir / Preto

.indura medium 4

RESIN · PMMA TRANS · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE



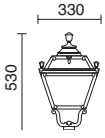
IP 55

146D-G05X1A-02 ■

E27 Led/Hal/Fluo 70W max.

E27 (Basket diffuser)





IP 65

146D-G31X1A-02 ■

GX53 LED T2 4x 7W - 4x 10W

GX53 (Flat diffuser)



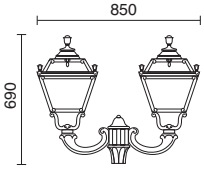
IP 55

146E-G05X1A-02 ■

2x E27 Led/Hal/Fluo 70W max.

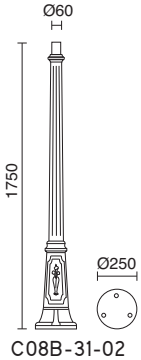
E27 (Basket diffuser)



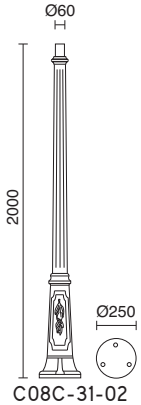


Postes/Pole/Mât/Postes

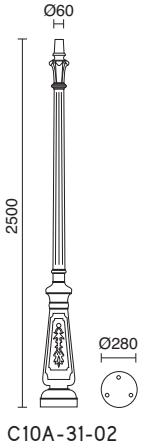
C08B-31-02 ■
C08C-31-02 ■
C10A-31-02 ■
C10B-31-02 ■



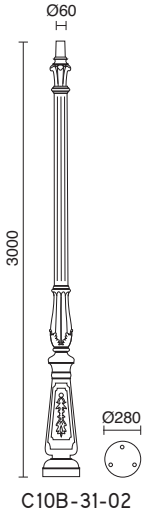
C08B-31-02



C08C-31-02



C10A-31-02



C10B-31-02

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT **LED T2**



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Pag. 883



02 Negro / Black / Noir / Preto

No es posible Kit de sustitución LED. La luminaria está construida específicamente para portalámparas GX53.

Substitution KIT not available. Fitting is meant for GX53 lamp holder.

Kit de remplacement non disponible. Le luminaire est conçu spécifiquement pour être équipé d'une douille GX53.

Não é possível Kit de substituição. A Luminária está construída especificamente para casquilho GX53.

.city indura

RESIN PMMA TRANS IP 55 U.V. TREATED 110V 240V AC

SEA SIDE SUITABLE

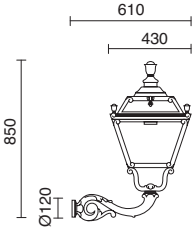


056B-G05X1A-02 ■

E27 Led/Hal/Fluo 70W max.

E27 (Basket diffuser)





Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

LED T2



Pag. 883



INFO!! SAVE -51%

GX53 LED T2 8x 7W 5600lm 4000K → HQI 70W

56W **70W**

No es posible Kit de sustitución LED. La luminaria está construida específicamente para portalámparas GX53.

Substitution KIT not available. Fitting is meant for GX53 lamp holder.

Kit de remplacement non disponible. Le luminaire est conçu spécifiquement pour être équipé d'une douille GX53.

Não é possível Kit de substituição. A Luminária está construída especificamente para casquilho GX53.

02 Negro / Black / Noir / Preto

.villa chap

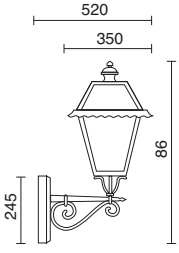
ALU GLASS MAT IP 43 110V 240V AC





348B-G05X1A-02 ■

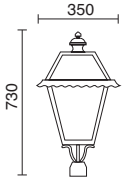
E27 Led/Hal/Fluo 70W max.





348D-G05X1A-02 ■

E27 Led/Hal/Fluo 70W max.



ALU

H (mm)

C07D-42-02 ■ 230

D1=Ø230mm

Anclaje empotrado / Embedded fixing
Ancrage encastrés / Fixação encastrada
A02A-004-00 **23 €**

ALU

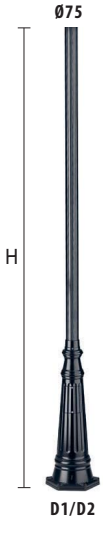
H (mm)

C07E-42-02 ■ 260

C07F-42-02 ■ 290

D2=Ø320mm

Anclaje empotrado / Embedded fixing
Ancrage encastrés / Fixação encastrada
A02B-004-00



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

02 Negro / Black / Noir / Preto

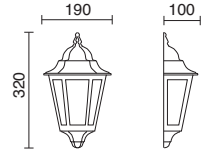
.elite 6

ALU | IP 43 | 110V 240V AC



PC TRANS 096A-G04X1A-02 ■

E14 Led/Hal/Fluo 42W max.

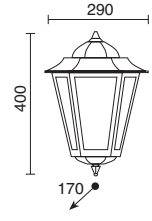




GLASS TRANS 096E-G05X1A-02 ■

GLASS MAT 096D-G05X1A-01 □
096D-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

LED FILAMENT



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01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

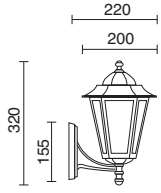
.elite 6

ALU | IP 43 | 110V 240V AC



GLASS MAT
096F-G05X1A-01 ☐
096F-G05X1A-02 ■

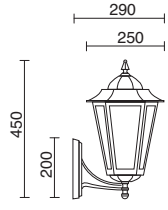
E27 Led/Hal/Fluo 42W max.



GLASS TRANS
096H-G05X1A-01 ☐
096H-G05X1A-02 ■

GLASS MAT
096G-G05X1A-02 ■

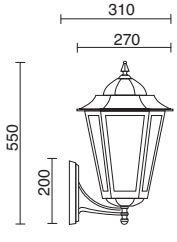
E27 Led/Hal/Fluo 42W max.



GLASS TRANS
096J-G05X1A-01 ☐
096J-G05X1A-02 ■

GLASS MAT
096I-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Adaptador de esquina / Corner adaptor
Adaptateur d'angle / Adaptador de esquina



A06A-004-01 ☐
A06A-004-02 ■

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



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01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

.elite 6

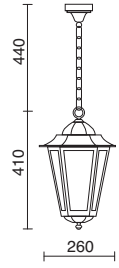
ALU IP 43 110V 240V AC



GLASS TRANS 096C-G05X1A-02 ■

GLASS MAT 096B-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

02 Negro / Black / Noir / Preto

.elite 6

ALU | IP 43 | 110V 240V AC

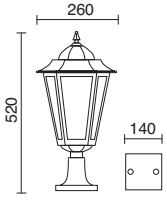




GLASS TRANS
096L-G05X1A-01 ☐
096L-G05X1A-02 ■

GLASS MAT
096K-G05X1A-01 ☐
096K-G05X1A-02 ■

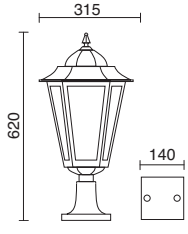
E27 Led/Hal/Fluo 42W max.



GLASS TRANS
096N-G05X1A-02 ■

GLASS MAT
096M-G05X1A-01 ☐
096M-G05X1A-02 ■

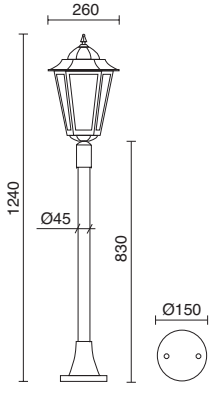
E27 Led/Hal/Fluo 42W max.



GLASS TRANS
096P-G05X1A-02 ■

GLASS MAT
096O-G05X1A-01 ☐

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

.elite 6

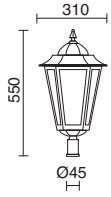
ALU IP 43 110V 240V AC



GLASS TRANS 096R-G05X1A-02 ■

GLASS MAT 096Q-G05X1A-01 □
096Q-G05X1A-02 ■

E27 Led/Hal/Fluo 70W max.

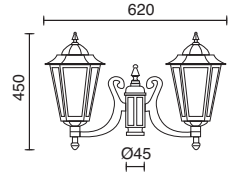




GLASS TRANS 096T-G05X1A-02 ■

GLASS MAT 096S-G05X1A-01 □
096S-G05X1A-02 ■

E27 Led/Hal/Fluo 2x 70W max.

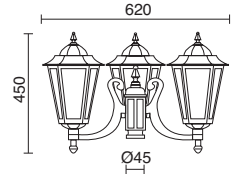




GLASS TRANS 096V-G05X1A-02 ■

GLASS MAT 096U-G05X1A-01 □
096U-G05X1A-02 ■

E27 Led/Hal/Fluo 3x 70W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



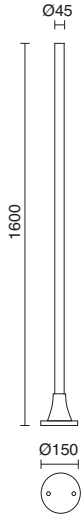
pag. 884

01 Blanco / White / Blanc / Branco 02 Negro / Black / Noir / Preto

.elite 6

ALU





C01A-11-01 □
C01A-11-02 ■



C07A-11-02 ■

Anclaje empotrado / Embedded fixing
Ancrage encastrés / Fixação encastrada



A02C-004-00



C07B-12-01 □
C07B-12-02 ■

Anclaje empotrado / Embedded fixing
Ancrage encastrés / Fixação encastrada



A02A-004-00



C07C-12-01 □
C07C-12-02 ■

Anclaje empotrado / Embedded fixing
Ancrage encastrés / Fixação encastrada



A02B-004-00



A08A-C07-01 □
A08A-C07-02 ■

Incremento de altura
Height extension
Augmentation de hauteur
Extensão de altura

01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

.clic-clac 6

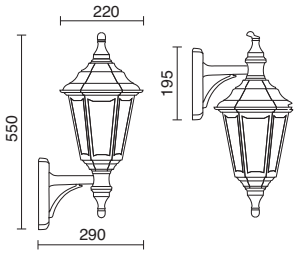
PA | PC TRANS | IP 44 | 110V 240V AC

SEA SIDE SUITABLE



060B-G05X1A-01 ☐
060B-G05X1A-02 ■

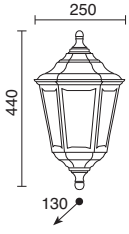
E27 Led/Hal/Fluo 42W max.





060A-G05X1A-01 ☐
060A-G05X1A-02 ■

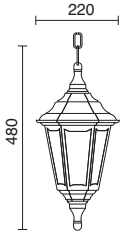
E27 Led/Hal/Fluo 42W max.





060G-G05X1A-02 ■

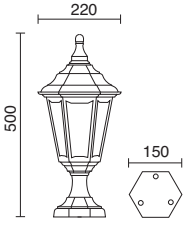
E27 Led/Hal/Fluo 42W max.





060H-G05X1A-01 ☐
060H-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco
02 Negro / Black / Noir / Preto

.clic-clac 6

PA | PC TRANS | IP 44 | 110V 240V AC

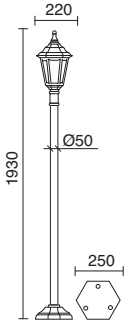
SEA SIDE SUITABLE





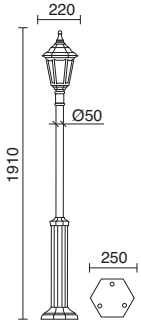
060J-G05X1A-01 ☐
060J-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



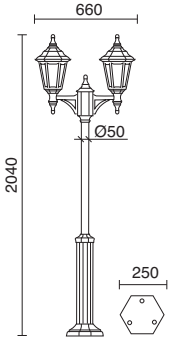
060D-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



060E-G05X1A-02 ■

E27 Led/Hal/Fluo 2x 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

.indura mini 6

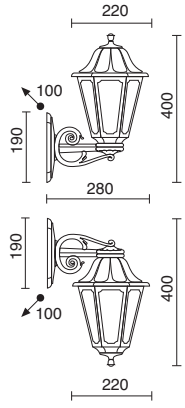
RESIN PMMA TRANS IP 55 U.V. TREATED 110V 240V AC

SEA SIDE SUITABLE



150B-G05X1A-02 ■

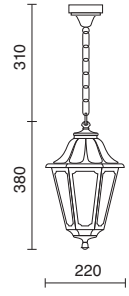
E27 Led/Hal/Fluo 42W max.





150G-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

02 Negro / Black / Noir / Preto

.indura mini 6

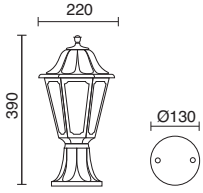
RESIN PMMA TRANS IP 55 U.V. TREATED 110V 240V AC

SEA SIDE SUITABLE



150H-G05X1A-02 ■

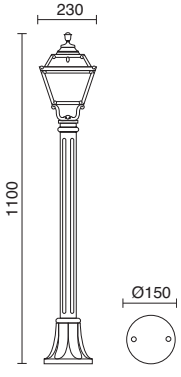
E27 Led/Hal/Fluo 42W max.





150I-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

02 Negro / Black / Noir / Preto

.medi

ALU | IP 43 | 110V 240V AC

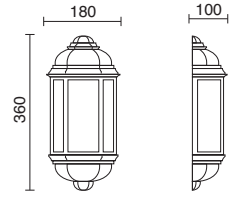




GLASS TRANS.

194B-G05X1A-01 ☐
194B-G05X1A-02 ■

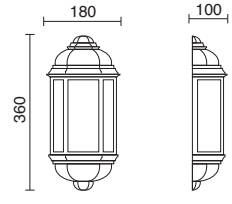
E27 Led/Hal/Fluo 42W max.



GLASS MAT

194A-G05X1A-01 ☐
194A-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.

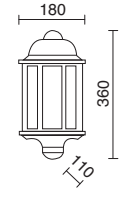


.arco

GLASS MAT

017A-G05X1A-02 ■

E27 Led/Hal/Fluo 70W max.







Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

01 Blanco / White / Blanc / Branco

02 Negro / Black / Noir / Preto

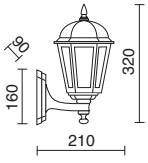
.bambo

ALU · GLASS MAT · IP 43 · 110V 240V AC



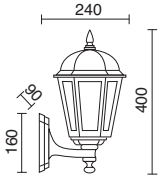
024A-G05X1A-02 ■

E27 Led/Hal/Fluo 70W max.



024B-G05X1A-02 ■

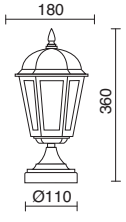
E27 Led/Hal/Fluo 70W max.





024C-G05X1A-02 ■

E27 Led/Hal/Fluo 70W max.



.indura medium 6

RESIN · PMMA TRANS · IP 55 · U.V. TREATED · 110V 240V AC

SEA SIDE SUITABLE



147A-G05X1A-02 ■

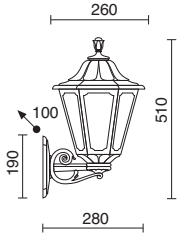
E27 Led/Hal/Fluo 42W max.

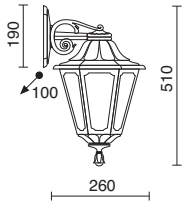




147B-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.





Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

02 Negro / Black / Noir / Preto

.indura medium 6

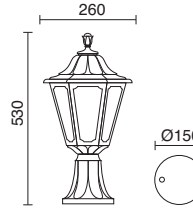
RESIN PMMA TRANS IP 55 U.V. TREATED 110V 240V AC

SEA SIDE SUITABLE



147H-G05X1A-02 ■

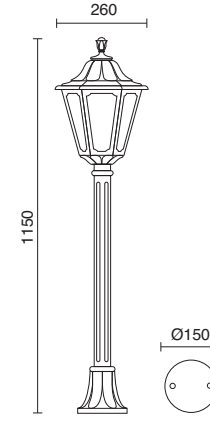
E27 Led/Hal/Fluo 42W max.





147I-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

02 Negro / Black / Noir / Preto

.indura medium 6

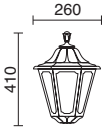
RESIN PMMA TRANS IP 55 U.V. TREATED 110V 240V AC

SEA SIDE SUITABLE



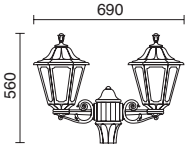
147D-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



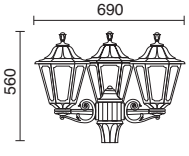
147E-G05X1A-02 ■

E27 Led/Hal/Fluo 2x 42W max.



147F-G05X1A-02 ■

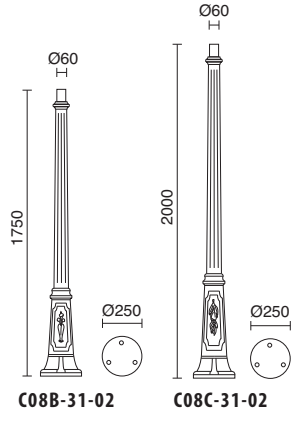
E27 Led/Hal/Fluo 3x 42W max.



Postes/Pole/Mât/Postes

C08B-31-02 ■

C08C-31-02 ■



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



pag. 884

02 Negro / Black / Noir / Preto

.indura big 6

RESIN PMMA TRANS IP 55 U.V. TREATED 110V 240V AC

SEA SIDE SUITABLE

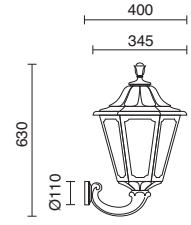


144B-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.

144B-G31X1A-02 ■

GX53 LED T2 3x 7W / 3x 10W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

LED T2



Pag. 883

Kit de sustitución INDURA BIG 6 E27 a LED / INDURA BIG 6 E27 Replacement Kit to LED
Kit de remplacement INDURA BIG 6 E27 à LED / Kit de Substituição INDURA BIG 6 para LED (LAMP. INCL.)



SAVE -30%

GX53 LED T2 3x 7W 2100lm 4000K → TC-TSE. 30W

21W 30W

B06A-L31E5A-00

02 Negro / Black / Noir / Preto

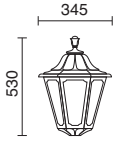
.indura big 6

RESIN · PMMA TRANS · IP 55 · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE



144D-G05X1A-02 ■

E27 Led/Hal/Fluo 70W max.

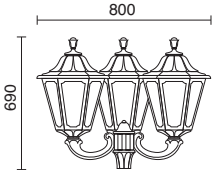


144D-G31X1A-02 ■

GX53 LED T2 3x 7W
GX53 LED T2 3x 10W

144F-G05X1A-02 ■

E27 Led/Hal/Fluo 3x 70W max.



144F-G31X1A-02 ■

GX53 LED T2 3x (3x 7W)
GX53 LED T2 3x (3x 10W)

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT



Pag. 884

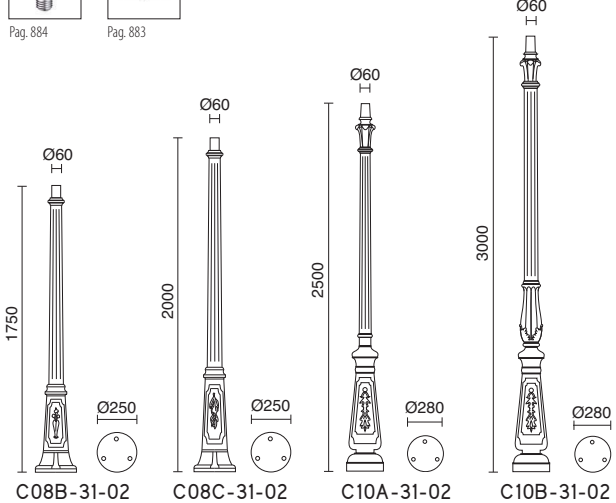
LED T2



Pag. 883

Postes/Pole/Mât/Postes

C08B-31-02 ■
C08C-31-02 ■
C10A-31-02 ■
C10B-31-02 ■



02 Negro / Black / Noir / Preto

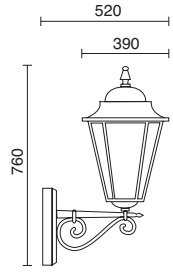
.villa big

ALU · GLASS MAT · IP 43 · 110V 240V AC



346B-G05X1A-02 ■

E27 Led/Hal/Fluo 70W max.

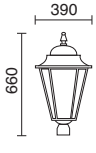


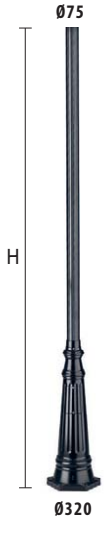
.villa big

ALU · GLASS MAT · IP 43 · 110V 240V AC

346D-G05X1A-02 ■

E27 Led/Hal/Fluo 70W max.





ALU

H (mm)

C07D-42-02 ■ 2300

Anclaje empotrado / Embedded fixing
Ancrage encastrés / Fixação encastrada
A02A-004-00

ALU

H (mm)

C07E-42-02 ■ 2600
C07F-42-02 ■ 2900

Anclaje empotrado / Embedded fixing
Ancrage encastrés / Fixação encastrada
A02B-004-00

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED FILAMENT

pag. 884

02 Negro / Black / Noir / Preto



.gunther Ø48

RESIN · PMMA TRANS · IP 65 · U.V. TREATED

SEA SIDE SUITABLE



110V 240V AC

407D-G31X1A-02 ■

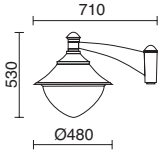
GX53 LED 6x 7W

GX53 LED 6x 10W

220V 240V AC

407D-M0570B-02 ■

E27 HIE 70W max.



110V 240V AC

407E-G31X1A-02 ■

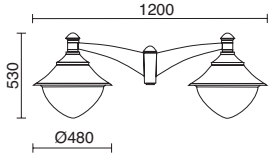
GX53 LED 2x (6x 7W)

GX53 LED 2x (6x 10W)

220V 240V AC

407E-M0570B-02 ■

E27 HIE 2x 70W max.

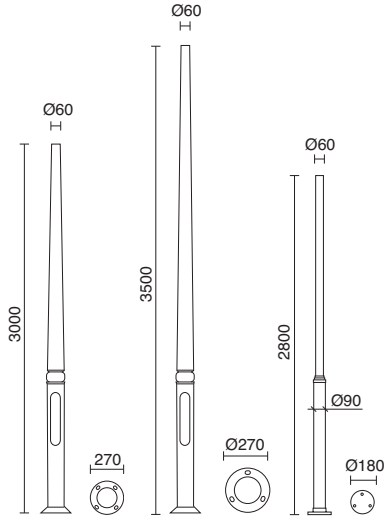


Postes/Pole/Mât/Postes

C04A-32-02 ■

C04B-32-02 ■

C06C-31-02 ■



Kit de sustitución GUNTHER Ø48 E27 a LED / GUNTHER Ø48 E27 Replacement Kit to LED

Kit de remplacement GUNTHER Ø48 E27 à LED / Kit de Substituição GUNTHER Ø48 E27 para LED (LAMP. INCL.)



SAVE -50%

GX53 LED T2 6 x7W 4200lm 4000K → HQI 70W

42W 84W

B07A-L31E7A-00

Lámparas recomendadas / Recommended lamps

Lampes recommandées / Lâmpadas recomendadas

LED T2



Pag. 883

02 Negro / Black / Noir / Preto



.gunther Ø48

RESIN PMMA TRANS IP 65 U.V. TREATED

SEA SIDE SUITABLE

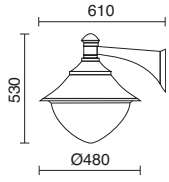


110V 240V AC

407B-G31X1A-02 ■

GX53 LED 6x 7W

GX53 LED 6x 10W



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED T2



Pag. 883

.gunther Ø60

RESIN PMMA TRANS IP 65 U.V. TREATED



110V 240V AC

408B-G31X1A-02 ■

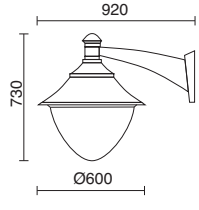
GX53 LED 9x 7W

GX53 LED 9x 10W

220V 240V AC

408B-M0570B-02 ■

E27 HIE 70W max.



Kit de sustitución GUNTHER Ø60 E27 a LED / GUNTHER Ø60 E27 Replacement Kit to LED
Kit de remplacement GUNTHER Ø60 E27 à LED / Kit de Substituição GUNTHER Ø60 E27 para LED (LAMP. INCL.)



SAVE -45%

GX53 LED T2 9x 7W 6300lm 4000K → HQI 70W

63W 115W

B07B-L31E9A-00

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED T2



Pag. 883

02 Negro / Black / Noir / Preto



.gunther Ø60

RESIN · PMMA TRANS · IP 65 · U.V. TREATED · SEA SIDE SUITABLE



110V 240V AC

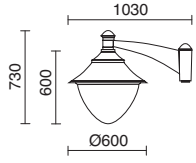
408D-G31X1A-02 ■

GX53 LED 9x 7W - 9x 10W

220V 240V AC

408D-M0570B-02 ■

E27 HIE 70W max.



110V 240V AC

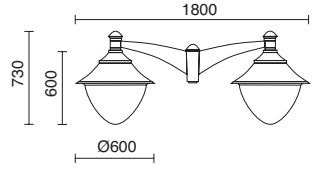
408E-G31X1A-02 ■

GX53 LED 2x (9x 7W) - 2x (9x 10W)

220V 240V AC

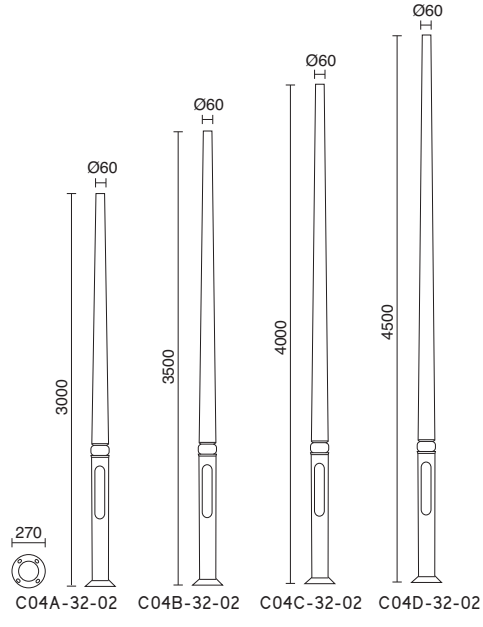
408E-M0570B-02 ■

E27 HIE 2x 70W max.



Postes/Pole/Mât/Postes

C04A-32-02 ■
C04B-32-02 ■
C04C-32-02 ■
C04D-32-02 ■



Kit de sustitución GUNTHER Ø60 E27 a LED / GUNTHER Ø60 E27 Replacement Kit to LED
Kit de remplacement GUNTHER Ø60 E27 à LED / Kit de Substituição GUNTHER Ø60 E27 para LED (LAMP. INCL.)



SAVE -45%

GX53 LED T2 9x 7W 6300lm 4000K → HQI 70W

63W 115W

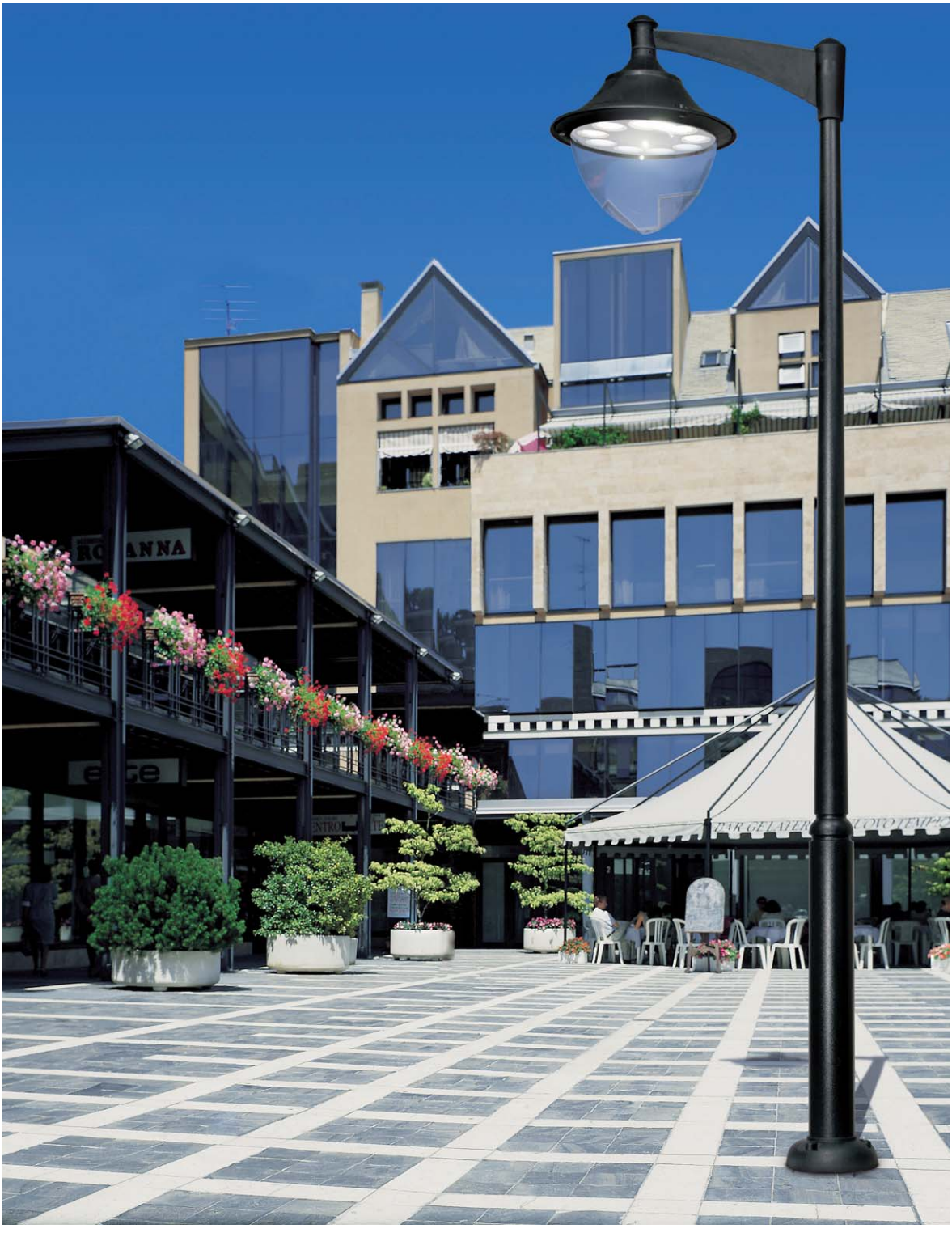
B07B-L31E9A-00

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED T2

Pag. 883

02 Negro / Black / Noir / Preto



.gunther top

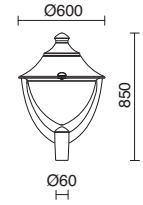
RESIN PMMA TRANS IP 65 U.V. TREATED 110V 240V AC

SEA SIDE SUITABLE



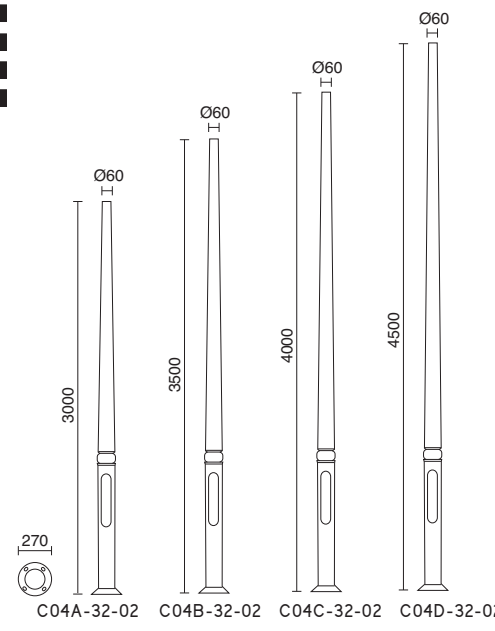
655A-G31X1A-02 ■

GX53 LED 9x 7W - 9x 10W



Postes/Pole/Mât/Postes

C04A-32-02 ■
C04B-32-02 ■
C04C-32-02 ■
C04D-32-02 ■



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED T2



Pag. 883

Kit de sustitución GUNTHER TOP Ø60 E27 a LED / GUNTHER TOP Ø60 E27 Replacement Kit to LED
Kit de remplacement GUNTHER TOP Ø60 E27 à LED / Kit de Substituição GUNTHER TOP Ø60 E27 para LED (LAMP. INCL.)



SAVE -45%

GX53 LED T2 9x 7W 6300lm 4000K → HQI 70W

63W 115W

B07B-L31E9A-00

02 Negro / Black / Noir / Preto




architectural

outdoor

Cristher lighting


superfície
surface
saillie

.stone N

IP 65 · 110V 240V AC

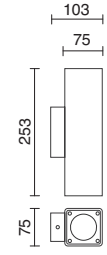
INOX + CON CRETE · GLASS TRANS





965A-G21X1A-NB
965A-G21X1A-NN
965A-G21X1A-NR
965A-G21X1A-NW

GU10 max . 2x 12W max.

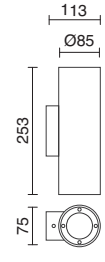






965B-G21X1A-NB
965B-G21X1A-NN
965B-G21X1A-NR
965B-G21X1A-NW

GU10 max . 2x 12W max.



-NB Negro / Black **-NN** Natural **-NR** Rojo / Red **-NW** Blanco / White



.stone N

IP 65 · 110V 240V AC · CRI >80 · CON CRETE · PC OPAL



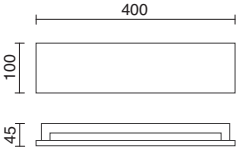


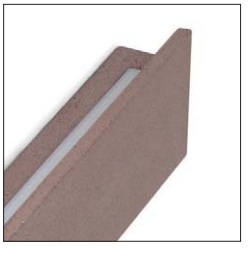




965C-L3112A-NB
965C-L3112A-NN
965C-L3112A-NR
965C-L3112A-NW

LED SMD 12W 825lm 3000K





-NB Negro / Black -NN Natural -NR Rojo / Red -NW Blanco / White



.push

IP 65 · 220V 240V AC · CRI >80

ACER + STONE · GLASS MAT

658A-L0209B-04 ■
658A-L0209B-11 □

LED SMD AC 8,7W 830lm 4000K

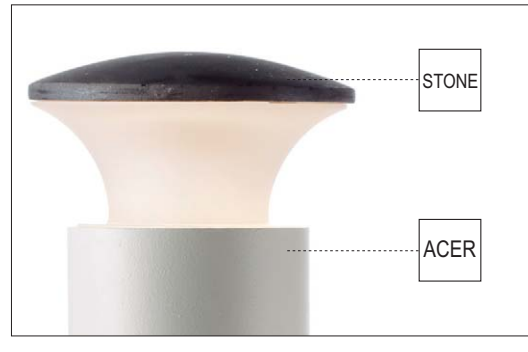




ACER -04 ■ Antracita / Anthracite / Anthracite / Antracite + STONE ■ Piedra Leccese / Leccese stone / Pierre Leccese / Pedra Leccese



ACER -11 □ Marfil / Ivory / Ivoire / Marfim + STONE ■ Piedra Leccese antracita / Leccese anthracite stone / Pierre Leccese anthracite / Pedra Leccese antracite



Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO



Pag. 885

Pag. 880

-04 ■ Antracita / Anthracite / Anthracite /Antracite **-11** □ Marfil / Ivory / Ivoire / Marfim



.geometric

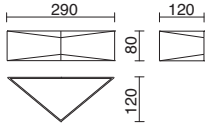
IP 65 · 220V 240V AC · ACER · GLASS MAT



659A-G05X1A-90

E27 LED 10W max. 680lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



659A-G05X1A-11

E27 LED 10W max. 680lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída

659A-G05X1A-04

E27 LED 10W max. 680lm 3000K

Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída

-04 Antracita / Anthracite / Anthracite /Antracite
-11 Marfil / Ivory / Ivoire / Marfim
-90 Marrón óxido / Oxide brown / Roville / Marrom óxido



.dion

IP 65 | IK 10 | 120° ASIM. | CRI >80 | 3 step | 50.000h L80 B10 | 220V 240V AC

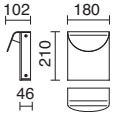
ALU + STONE | PMMA MAT



By Jordi Blasi

Delta de Bronze
Premis ADI 2020

926D-L3109B-80
926D-L3109B-81
926D-L3109B-82
926D-L3109B-83



LED SMD 8,5W 1295lm 3000K



-80



-81

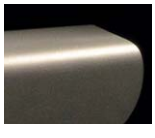


-82



-83

ALU 04



Pag. 794

-80 Neolith Nero Zimbabwe | -81 Neolith Phedra Satin | -82 Neolith Iron Moss Satin | -83 Neolith La Bohéme NH



-04 Antracita / Anthracite / Anthracite /Antracite

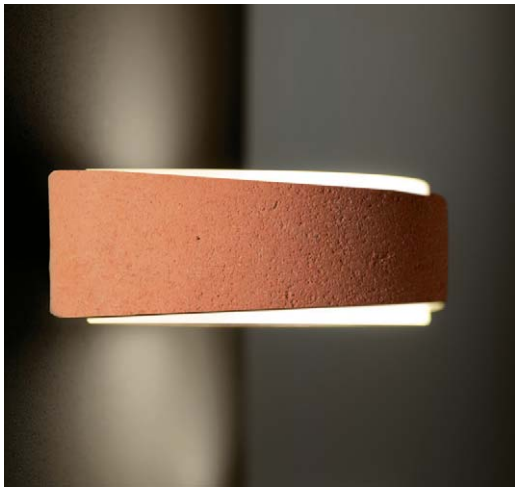
.itome

IP 55

110V 240V AC

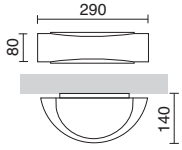
STONE

GLASS MAT



078A-G05X1A-63

E27 FLUO 20W max.





-63 Piedra Leccese rosso mattone / Leccese rosso mattone stone / Pierre Leccese rosso mattone / Pedra Leccese rosso mattone



.sterlo

IP 65 IK 05 220V 240V AC

ALU GLASS MAT



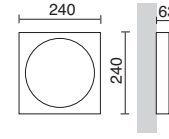
INOX AISI 316

566B-L0114B-30 ☐

LED SMD AC 12,9W 1500lm 3000K

566B-L0213B-30 ☐

LED SMD AC 12,9W 1500lm 4000K





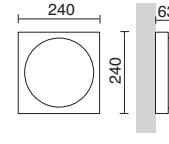
ALU

566B-L0114B-04 ■

LED SMD AC 12,9W 1500lm 3000K

566B-L0213B-04 ■

LED SMD AC 12,9W 1500lm 4000K





-04 ■ Antracita / Anthracite / Anthracite /Antracite **-30** ☐ Inox / Stainless steel / Inox / Inox

.sterlo

IP 65 IK 05 220V 240V AC

ALU GLASS MAT



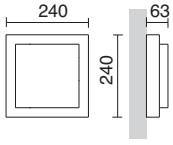
INOX AISI 316

565B-L0114B-30 □

LED SMD AC 12,9W 1500lm 3000K

565B-L0213B-30 □

LED SMD AC 12,9W 1500lm 4000K





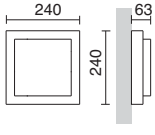
ALU

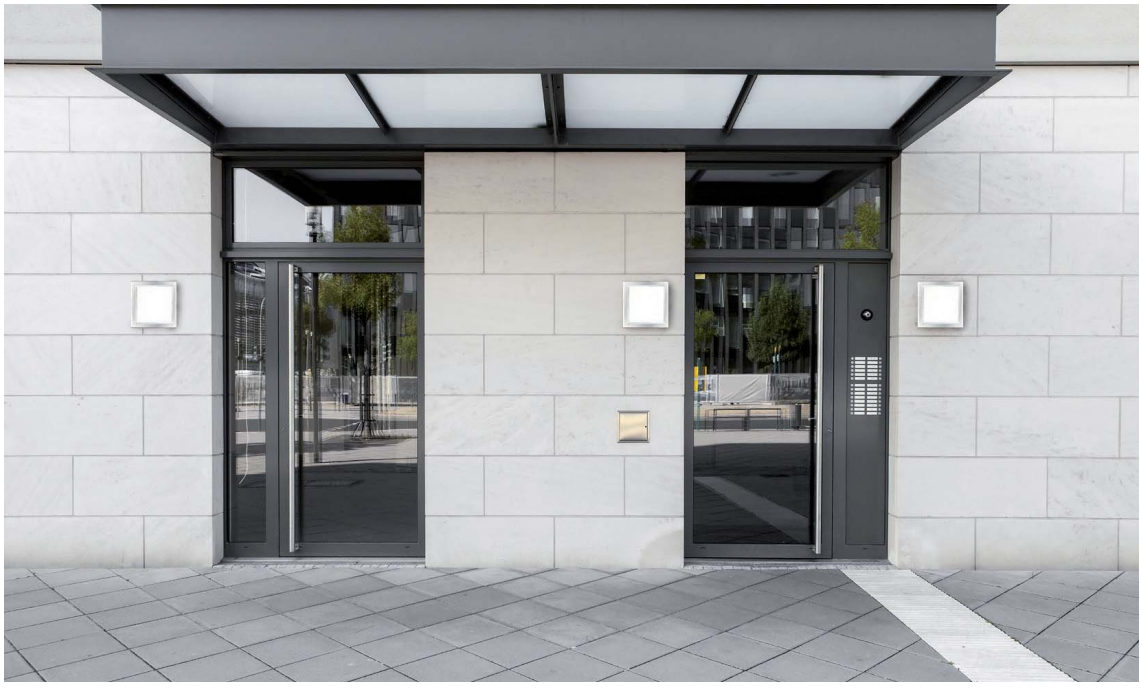
565B-L0114B-04 ■

LED SMD AC 12,9W 1500lm 3000K

565B-L0213B-04 ■

LED SMD AC 12,9W 1500lm 4000K





-04 ■ Antracita / Anthracite / Anthracite /Antracite **-30** □ Inox / Stainless steel / Inox / Inox

.box

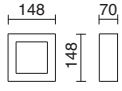
IP 65 IK 05 220V 240V AC

ALU GLASS OPAL



561A-L0109B-01 □
561A-L0109B-03 ■
561A-L0109B-04 ■

LED SMD AC 8,7W 1050lm 3000K



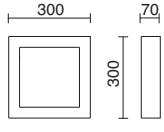
561A-L0209B-01 □
561A-L0209B-03 ■
561A-L0209B-04 ■

LED SMD AC 8,7W 1120lm 4000K



561B-L0120B-01 □
561B-L0120B-03 ■
561B-L0120B-04 ■

LED SMD AC 20W 2300lm 3000K



561B-L0220B-01 □
561B-L0220B-03 ■
561B-L0220B-04 ■

LED SMD AC 20W 2350lm 4000K

-01 □ Blanco / White / Blanc / Branco **-03** ■ Gris / Grey / Gris / Cinzento **-04** ■ Antracita / Anthracite / Anthracite /Antracite



.viena

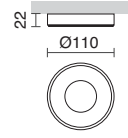
IP 44 · IP 65 · IK 08 · CRI >80 · 3 step · 50,000h · L80 B20 · 220V 240V AC · ALU



PC OPAL · 110º

403C-L0105B-01 ☐

LED SMD AC 4,3W 430lm 3000K



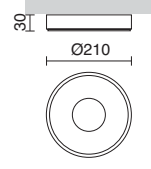
Consultar otras opciones de acabado. 02
Consult other finishing options. 02
Consultez les autres options de finition. 03
Consulte outras opções de acabamento. 03



PC TRANS · 120º

403A-L0112B-01 ☐

LED COB 12W 1800lm 3000K



Consultar 4000K.
Consult 4000K.
Consultez 4000K.
Consulte 4000K .

Consultar opciones de regulación: Corte de fase.
Consult regulation options: Phase cut.
Consultez les options de réglementation: Coupe de phase.
Consulte as opções de regulamentação: Corte de fase.

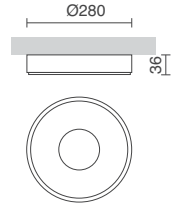
Consultar otras opciones de acabado. 02
Consult other finishing options. 02
Consultez les autres options de finition. 03
Consulte outras opções de acabamento. 03



PC TRANS · 120º

403B-L0130B-01 ☐

LED COB 30W 3800lm 3000K



Consultar 4000K.
Consult 4000K.
Consultez 4000K.
Consulte 4000K .

Consultar opciones de regulación DALI (IP44).
Consult regulation options DALI (IP44).
Consultez les options de réglementation DALI (IP44).
Consulte as opções de regulamentação DALI (IP44).

Consultar otras opciones de acabado. 02
Consult other finishing options. 02
Consultez les autres options de finition. 03
Consulte outras opções de acabamento. 03

Led con reflector metalizado.
Led metalized reflector.
Led avec réflecteur métallisé.
Led com reflector metalizado.

-01 ☐ Blanco / White / Blanc / Branco



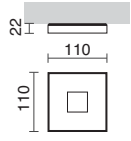
.viena

IP 44 · IP 65 · IK 08 · 110° · CRI >80 · 3 step · L80 B20 50,000h · 220V 240V AC · ALU · PC OPAL



569C-L0105B-01 ☐

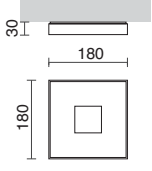
LED SMD AC 4,3W 430lm 3000K



02 Consultar otras opciones de acabado.
Consult other finishing options.
03 Consultez les autres options de finition.
Consulte outras opções de acabamento.

569B-L0112B-01 ☐

LED COB 12W 1700lm 3000K



Consultar 4000K.
Consult 4000K.
Consultez 4000K.
Consulte 4000K .

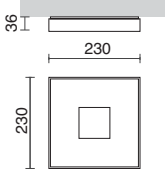
Consultar opciones de regulación DALI (IP44).
Consult regulation options DALI (IP44).
Consultez les options de réglementation DALI (IP44).
Consulte as opções de regulamentação DALI (IP44).

02 Consultar otras opciones de acabado.
Consult other finishing options.
03 Consultez les autres options de finition.
90 Consulte outras opções de acabamento.



569A-L0130B-01 ☐

LED COB 30W 3600lm 3000K



Consultar 4000K.
Consult 4000K.
Consultez 4000K.
Consulte 4000K .

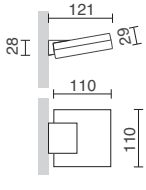
Consultar opciones de regulación DALI (IP44).
Consult regulation options DALI (IP44).
Consultez les options de réglementation DALI (IP44).
Consulte as opções de regulamentação DALI (IP44).

02 Consultar otras opciones de acabado.
Consult other finishing options.
03 Consultez les autres options de finition.
90 Consulte outras opções de acabamento.



569D-L0105B-01 ☐

LED SMD AC 4,3W 430lm 3000K



Consultar 4000K.
Consult 4000K.
Consultez 4000K.
Consulte 4000K .

Consultar opciones de regulación DALI (IP44).
Consult regulation options DALI (IP44).
Consultez les options de réglementation DALI (IP44).
Consulte as opções de regulamentação DALI (IP44).

02 Consultar otras opciones de acabado.
Consult other finishing options.
03 Consultez les autres options de finition.
90 Consulte outras opções de acabamento.

Pag. 810

-01 ☐ Blanco / White / Blanc / Branco

.aldiola

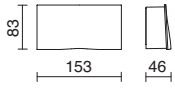
IK 09 | CRI >80 | 3 step | L80 B10 50,000h | FP >0,90 | 220V 240V AC

ALU



PC TRANS

IP 65 | 110°



483B-L0107B-01 ☐
483B-L0107B-03 ■

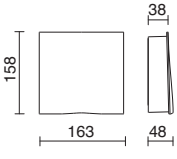
LED COB 6,5W 850lm 3000K





GLASS TRANS

IP 66 | 110°



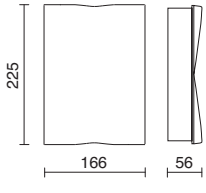
483A-L0112B-01 ☐
483A-L0112B-03 ■

LED COB 12W 1800lm 3000K



GLASS TRANS

IP 66 | 100° x2



483C-L01C1B-01 ☐
483C-L01C1B-03 ■

LED COB 52W 2x 3400lm 3000K



-01 ☐ Blanco / White / Blanc / Branco **-03** ■ Gris / Grey / Gris / Cinzento

.slim

IP 65 | IK 09 | 30° | ASIM. 77° | CRI >90 | 3 step | L80 B10 60.000h | 220V 240V AC

ALU | ALU | GLASS MAT

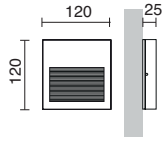


580A-L0104B-03
580A-L0104B-04

LED SMD 3W 367lm 3000K

N 580A-L0204B-03
N 580A-L0204B-04

LED SMD 3W 389lm 4000K



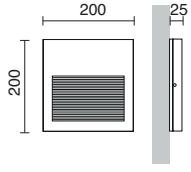


580B-L0110B-03
580B-L0110B-04

LED SMD 9W 1100lm 3000K

N 580B-L0210B-03
N 580B-L0210B-04

LED SMD 9W 1165lm 4000K



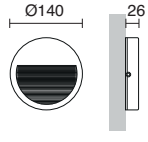


N 580C-L0104B-03
N 580C-L0104B-04

LED SMD 4W 544lm 3000K

N 580C-L0204B-03
N 580C-L0204B-04

LED SMD 4W 576lm 4000K



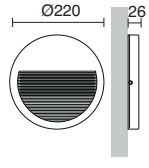


N 580D-L0110B-03
N 580D-L0110B-04

LED SMD 9W 1100lm 3000K

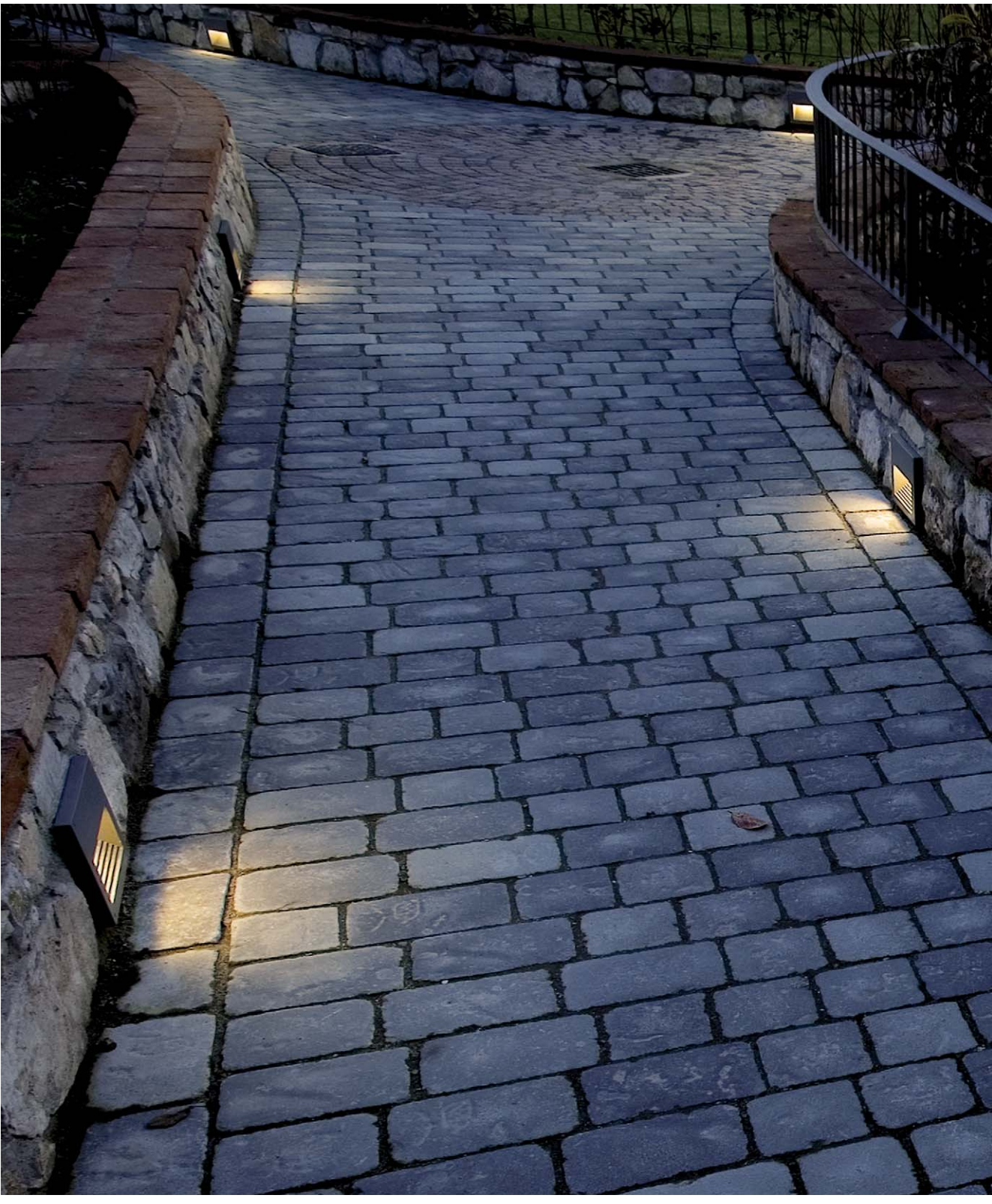
N 580D-L0210B-03
N 580D-L0210B-04

LED SMD 9W 1165lm 4000K



Pag. 760

-03 Gris / Grey / Gris / Cinzento **-04** Antracita / Anthracite / Anthracite /Antracite



.rima

IP 65 IK 10 220V 240V AC CRI >80 FP 0,90

ALU GLASS TRANS



923B-L3105B-04 ■

LED SMD AC 5W 540lm 3000K

923B-L3305B-04 ■

LED SMD AC 5W 580lm 4000K



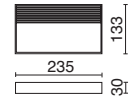


923A-L3113B-04 ■

LED SMD AC 13W 1410lm 3000K

923A-L3313B-04 ■

LED SMD AC 13W 1510lm 4000K



01 Consultar otras opciones de acabado.
Consult other finishing options.
Consultez les autres options de finition.
Consulte outras opções de acabamento.

90

.hera

IP 65 IK 05 100° 220V 240V AC L80 B10 50.000h CRI >80 FP >0,90

ALU GLASS OPAL

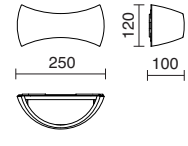


931A-L3117B-04 ■
931A-L3117B-90 ■

LED SMD 17W 2080lm 3000K

931A-L3317B-04 ■
931A-L3317B-90 ■

LED SMD 17W 2180lm 4000K



DALI 1-10V PUSH
Consultar opciones de regulación:
Consult regulation options:
Consultez les options de réglementation:
Consulte as opções de regulamentação:



-04 ■ Antracita / Anthracite / Anthracite /Antracite **-90** ■ Marrón óxido / Oxide brown / Roville / Marrom óxido

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IP 65 IK 06 230V AC

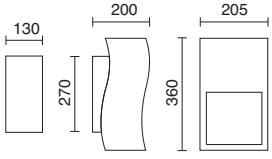
ALU GLASS TRANS



556B-L0118B-04 ■

LED SMD 17,4W 2590lm 3000K





556A-L0109B-04 ■

LED SMD 8,7W 1295lm 3000K





-04 ■ Antracita / Anthracite / Anthracite /Antracite

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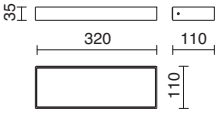
IP 65 IK 07 CRI >80 220V 240V AC

ALU GLASS MAT



651A-L0115B-03

LED SMD 15W 2000lm 3000K

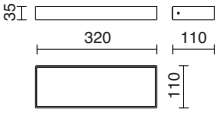


651A-L0215B-03

LED SMD 15W 2100lm 4000K

651B-L0115B-03

LED SMD 15W 2000lm 3000K

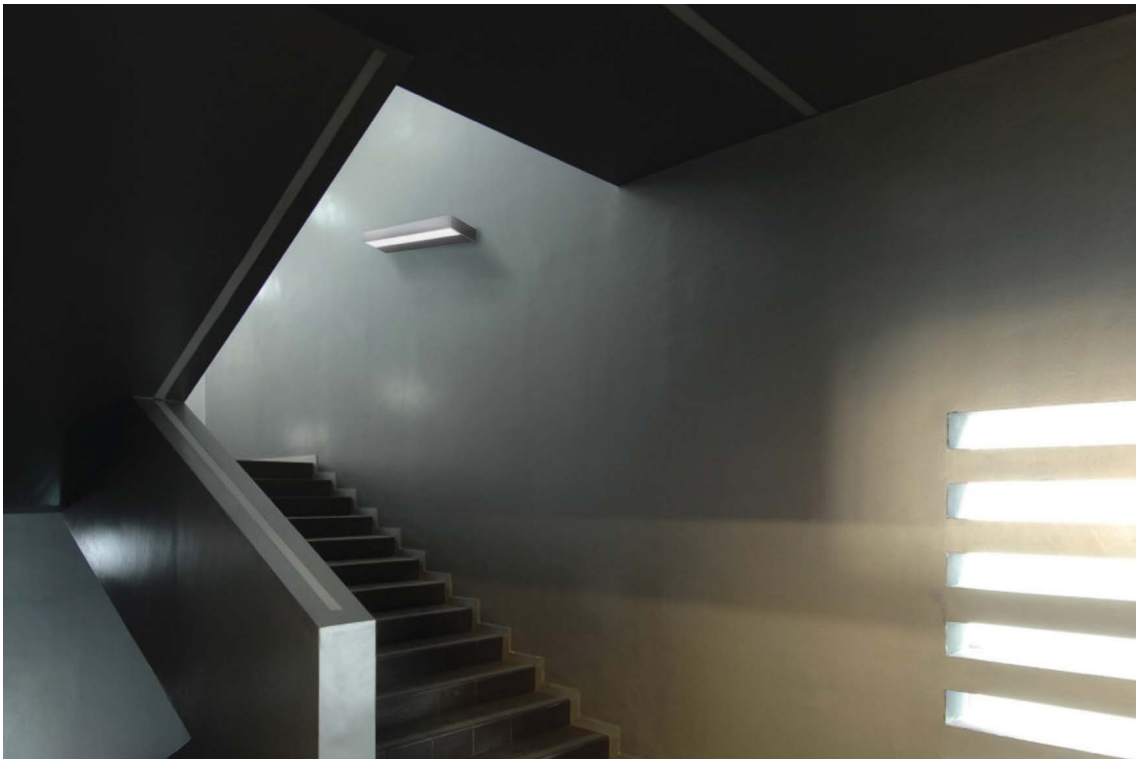


651B-L0215B-03

LED SMD 15W 2100lm 4000K

Consultar otras opciones de acabado.
Consult other finishing options.
Consultez les autres options de finition.
Consulte outras opções de acabamento.

01 04 90



-03 Gris / Grey / Gris / Cinzento

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IP 66 IK 09 220V 240V AC

ALU PC MAT

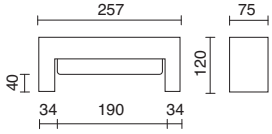


033B-L0109B-01 □
033B-L0109B-90 ■

LED SMD AC 9W 1160lm 3000K

033B-L0209B-01 □
033B-L0209B-90 ■

LED SMD AC 9W 1240lm 4000K











-01 □ Blanco / White / Blanc / Branco **-90** ■ Marrón óxido / Oxide brown / Roville / Marrom óxido

.seth N

IP 65 IK 07 CRI >80

ALU GLASS TRANS



110V 240V AC FHS≤6%

N 399E-G21X1A-04 ■
N 399E-G21X1A-90 ■

GU10 LED 3,5W / 4,5W
GU10 HAL 50W max.

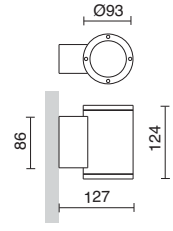
220V 240V AC FHS≤6%

399E-L0105B-04 ■
399E-L0105B-90 ■

LED SMD AC 4W 420lm 3000K

N 399E-L0205B-04 ■
N 399E-L0205B-90 ■

LED SMD AC 4W 505lm 4000K





110V 240V AC

399B-G21X1A-04 ■
399B-G21X1A-90 ■

GU10 LED 2x 3,5W / 4,5W
GU10 HAL 2x 50W max.

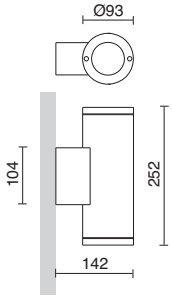
220V 240V AC

N 399B-L0108B-04 ■
N 399B-L0108B-90 ■

LED SMD AC 8W 2X 420lm 3000K

N 399B-L0208B-04 ■
N 399B-L0208B-90 ■

LED SMD AC 8W 2x 505lm 4000K



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Làmpadas recomendadas

LED PRO



Pag. 885

-04 ■ Antracita / Anthracite / Anthracite /Antracite -90 ■ Marrón óxido / Oxide brown / Roville / Marrom óxido

.seth

IP 65 IK 07 CRI >80

ALU GLASS TRANS



110V 240V AC FHS<5%

399C-G05X1A-04
399C-G05X1A-90

E27 HAL 75W max.

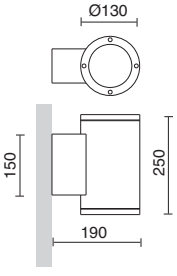
220V 240V AC FHS<5%

399C-L0118B-04
399C-L0118B-90

LED SMD AC 17,6W 2125lm 3000K

N 399C-L0218B-04
N 399C-L0218B-90

LED SMD AC 17,6W 2270lm 4000K

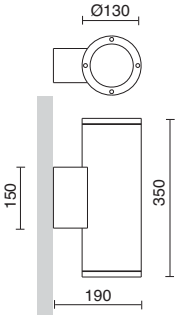




110V 240V AC

399D-G05X1A-04
399D-G05X1A-90

E27 HAL 2x 75W max.





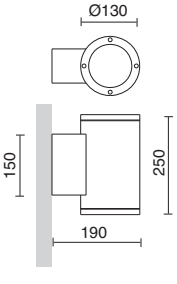
220V 240V AC

399C-L01H3B-04
399C-L01H3B-90

LED SMD AC 2x 17,6W 2x 2125lm 3000K

N 399C-L02H3B-04
N 399C-L02H3B-90

LED SMD AC 2x 17,6W 2x 2270lm 4000K



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

-04 Antracita / Anthracite / Anthracite /Antracite **-90** Marrón óxido / Oxide brown / Roville / Marrom óxido

.seth

IP 65 IK 07

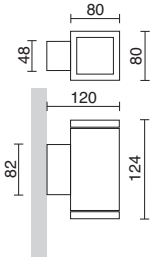
ALU GLASS TRANS



110V 240V AC FHS >5%

398A-G21X1A-04
398A-G21X1A-90

GU10 LED 3,5W / 4,5W
GU10 HAL 50W max.



220V 240V AC FHS >5%

398A-L0105B-04
398A-L0105B-90

LED SMD AC 4W 420lm 3000K

N 398A-L0205B-04
N 398A-L0205B-90

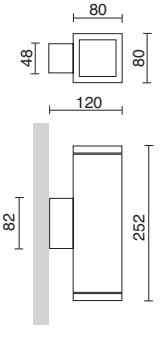
LED SMD AC 4W 505lm 4000K



110V 240V AC

398B-G21X1A-04
398B-G21X1A-90

GU10 LED 2x 3,5W / 4,5W
GU10 HAL 2x 50W max.



220V 240V AC

398B-L01C4B-04
398B-L01C4B-90

LED SMD AC 8W 2x 420lm 3000K

N 398B-L02C4B-04
N 398B-L02C4B-90

LED SMD AC 8W 2x 505lm 4000K

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED PRO



Pag. 885

-04 Antracita / Anthracite / Anthracite /Antracite **-90** Marrón óxido / Oxide brown / Roville / Marrom óxido

.seth

IP 65 IK 07

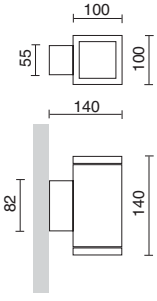
ALU GLASS TRANS



110V 240V AC FHS >5%

N 398C-G21X1A-04 ■
N 398C-G21X1A-90 ■

GU10 LED 2x 3,5W / 4,5W
GU10 HAL 2x 50W max.



220V 240V AC FHS >5%

398C-L0109B-04 ■
398C-L0109B-90 ■

LED SMD AC 8,7W 1050lm 3000K

N 398C-L0209B-04 ■
N 398C-L0209B-90 ■

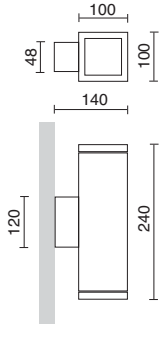
LED SMD AC 8,7W 1120lm 4000K



110V 240V AC

N 398E-G21X1A-04 ■
N 398E-G21X1A-90 ■

GU10 LED 2x 3,5W / 4,5W
GU10 HAL 2x 50W max.



220V 240V AC

398C-L01G9B-04 ■
398C-L01G9B-90 ■

LED SMD AC 2x 8,7W 2x 1050lm 3000K

N 398C-L02G9B-04 ■
N 398C-L02G9B-90 ■

LED SMD AC 8,7W 1120lm 4000K

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED PRO



Pag. 885

-04 ■ Antracita / Anthracite / Anthracite /Antracite **-90** ■ Marrón óxido / Oxide brown / Roville / Marrom óxido

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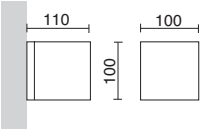
IP 65 IK 05

ALU GLASS TRANS

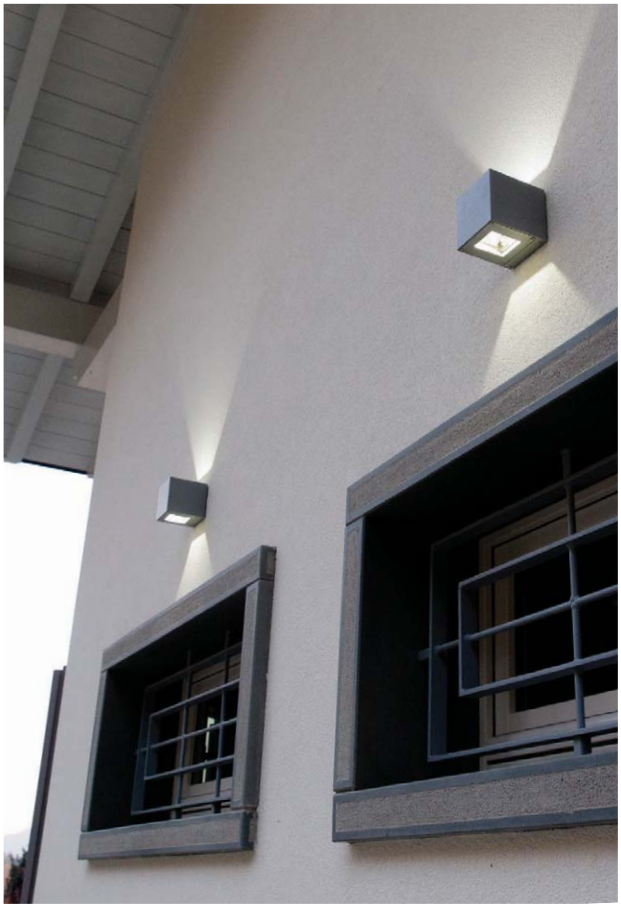




110V 240V AC

204A-G21X1A-02 ■
204A-G21X1A-03 □

GU10 LED 3,5W / 4,5W
GU10 HAL 35W



70º 220V 240V AC 70º

204B-L01C4B-02 ■
204B-L01C4B-03 □

LED SMD AC 2x 4W 2x 400lm 3000K

Consultar 4000K.
Consult 4000K.
Consultez 4000K.
Consulte 4000K .

10º 220V 240V AC 70º

204C-L01H1B-02 ■
204C-L01H1B-03 □

LED SMD AC 2x 4W 2x 400lm 3000K

Consultar 4000K.
Consult 4000K.
Consultez 4000K.
Consulte 4000K .

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO



Pag. 885

-02 ■ Negro / Black / Noir / Preto **-03** □ Gris / Grey / Gris / Cinzento

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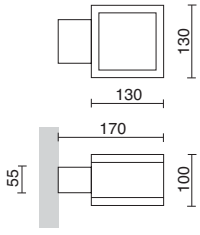
IP 65 IK 07 110V 240V AC

ALU GLASS TRANS



400A-G31X1A-04 ■

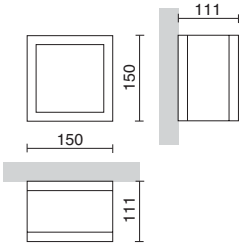
GX53 LED T2 3W / 4W / 6W





400C-G31X1A-04 ■

GX53 LED T2 3W / 4W / 6W





Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED T2



Pag. 883

-04 ■ Antracita / Anthracite / Anthracite /Antracite

.tringlo

IP 65 IK 05 220V 240V AC

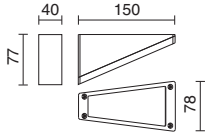
ALU GLASS MAT



330A-L0105B-03
330A-L0105B-04
330A-L0105B-90

LED SMD AC 4W 400lm 3000K

Versión disponible en 4000K.
4000K available.
Version disponible en 4000K.
Versão disponível 4000K.

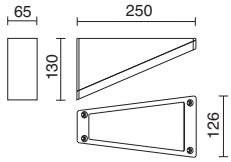




330B-L0113B-03
330B-L0113B-04
330B-L0113B-90

LED SMD AC 13W 1790lm 3000K

Versión disponible en 4000K.
4000K available.
Version disponible en 4000K.
Versão disponível 4000K.



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IP 65 IK 07 220V 240V AC

ALU GLASS OPAL

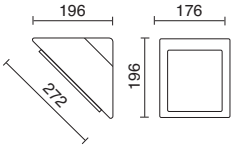


277A-L0119B-04

LED SMD AC 20W 2300lm 3000K

277A-L0219B-04

LED SMD AC 20W 2350lm 4000K



Pag. 805

-03 Gris / Grey / Gris / Cinzento **-04** Antracita / Anthracite / Anthracite /Antracite **-90** Marrón óxido / Oxide brown / Roville / Marrom óxido



-04 Antracita / Anthracite / Anthracite /Antracite

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IP 65 IK 08 850°

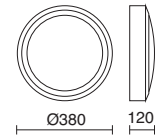
ALU PC OPAL



110V 240V AC

575A-G05X1A-01 ☐
575A-G05X1A-04 ■

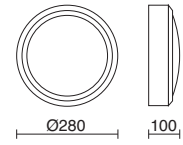
E27 Led/Hal/Fluo 2x 42W max.



220V 240V AC

575B-L0118B-01 ☐
575B-L0118B-04 ■

LED SMD AC 17,5W 1550lm 3000K





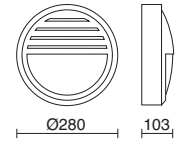
110V 240V AC

575B-G05X1A-01 ☐
575B-G05X1A-04 ■

E27 Led/Hal/Fluo 42W max.

575C-G05X1A-01 ☐
575C-G05X1A-04 ■

E27 Led/Hal/Fluo 42W max.





575C-L0118B-01 ☐
575C-L0118B-04 ■

LED SMD AC 17,5W 1550lm 3000K



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

-01 ☐ Blanco / White / Blanc / Branco **-04** ■ Antracita / Anthracite / Anthracite /Antracite

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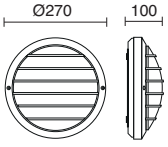
IP 65 | 110V 240V AC

ALU | GLASS MAT



174B-G05X1A-01 □

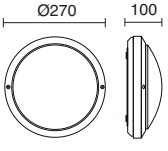
E27 Led/Hal/Fluo 42W max.





174A-G05X1A-01 ■

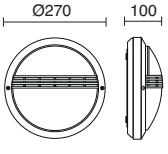
E27 Led/Hal/Fluo 42W max.





N 174C-G05X1A-01 □

E27 Led/Hal/Fluo 42W max.



Consultar otras opciones de acabado.
Consult other finishing options.
Consultez les autres options de finition.
Consulte outras opções de acabamento.

02 04

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

-01 □ Blanco / White / Blanc / Branco

.kappa N

IP 55 IK 03 110V 240V AC

ALU GLASS MAT

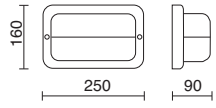


166A-L0109B-01 ☐
166A-L0109B-02 ■

LED SMD AC 9W 1160lm 3000K

166A-L0209B-01 ☐
166A-L0209B-02 ■

LED LED SMD AC 9W 1240lm 4000K



Disponible versión con portalámparas E27
E27 socket version available
Version disponible avec douille E27
Versão disponível com suporte para lâmpada E27
(max. 42W)

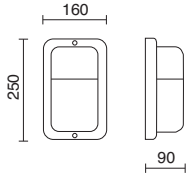


166B-L0109B-01 ☐
166B-L0109B-02 ■

LED SMD AC 9W 1160lm 3000K

166B-L0209B-01 ☐
166B-L0209B-02 ■

LED LED SMD AC 9W 1240lm 4000K



Disponible versión con portalámparas E27
E27 socket version available
Version disponible avec douille E27
Versão disponível com suporte para lâmpada E27
(max. 42W).

-01 ☐ Blanco / White / Blanc / Branco **-02** ■ Negro / Black / Noir / Preto

IP 65 110V 240V AC

ALU GLASS MAT

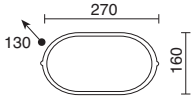


158A-L0113B-01 ☐
158A-L0113B-02 ■

LED SMD AC 13W 1790 lm 3000K

158A-L0213B-01 ☐
158A-L0213B-02 ■

LED SMD AC 13W 1790 lm 4000K



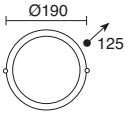


158B-L0109B-01 ☐
158B-L0109B-02 ■

LED SMD AC 9W 1050 lm 3000K

158B-L0209B-01 ☐
158B-L0209B-02 ■

LED SMD AC 9W 1120 lm 4000K



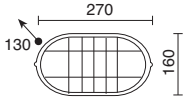


158D-L0113B-01 ■
158D-L0113B-02 ■

LED SMD AC 13W 1790 lm 3000K

158D-L0213B-01 ☐
158D-L0213B-02 ■

LED SMD AC 13W 1790 lm 4000K



Disponible versión con portalámparas E27
E27 socket version available
Version disponible avec douille E27
Versão disponível com suporte para lâmpada E27
(max. 42W).

-01 ☐ Blanco / White / Blanc / Branco **-02** ■ Negro / Black / Noir / Preto

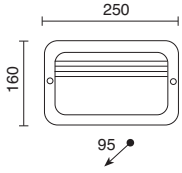
.prima

IP 44 · 110V 240V AC · SEA SIDE SUITABLE · TERMO PLASTIC · GLASS OPAL



255A-G05X1A-01 ☐
255A-G05X1A-02 ■

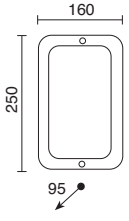
E27 Led/Hal/Fluo 42W max.





255C-G05X1A-01 ☐
255C-G05X1A-02 ■

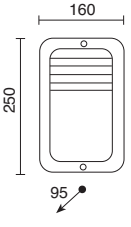
E27 Led/Hal/Fluo 42W max.





255B-G05X1A-01 ☐
255B-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

-01 ☐ Blanco / White / Blanc / Branco **-02** ■ Negro / Black / Noir / Preto

.alba

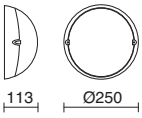
IP 66 | IK 10 | 110V 240V AC

SEA SIDE SUITABLE | TERMO PLASTIC | PC OPAL



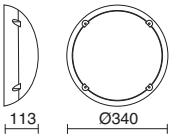
007A-G05X1A-01 □
007A-G05X1A-02 ■

E27 Led/Hal/Fluo 60W max.



Ⓝ 007B-G05X1A-01 □
Ⓝ 007B-G05X1A-02 ■

E27 Led/Hal/Fluo 60W max.





-01 □ Blanco / White / Blanc / Branco -02 ■ Negro / Black / Noir / Preto

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

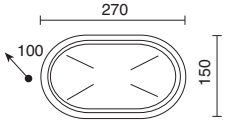
.plaff (N)

IP 65 | IK 10 | 110V 240V AC | SEA SIDE SUITABLE | TERMO PLASTIC | PC OPAL



240B-G05X1A-01 ☐
240B-G05X1A-02 ■

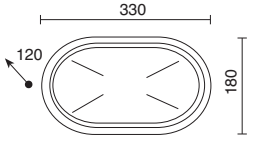
E27 Led/Hal/Fluo 42W max.





240C-G05X1A-01 ☐
240C-G05X1A-02 ■

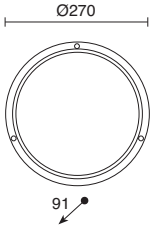
E27 Led/Hal/Fluo 42W max.





(N) 240E-G05X1A-01 ☐
(N) 240E-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

-01 ☐ Blanco / White / Blanc / Branco **-02** ■ Negro / Black / Noir / Preto

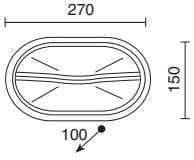
.plaff

IP 65 | IK 10 | 110V 240V AC
SEA SIDE SUITABLE | TERMO PLASTIC | PC OPAL



240A-G05X1A-01 □
240A-G05X1A-02 ■

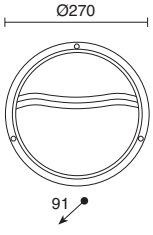
E27 Led/Hal/Fluo 42W max.





240D-G05X1A-01 □
240D-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.





Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

-01 □ Blanco / White / Blanc / Branco **-02** ■ Negro / Black / Noir / Preto

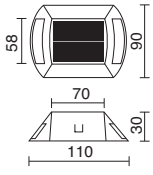
.inti

SOLAR

IP 68 | IK 10 | 10°

ALU | PC TRANS





3 LED

Intermitente / Flashing / Clignotante / Intermitente

152A-L02X1K-03
152A-L07X1K-03

Fijo / Steady / Fixe / Fixa

152B-L02X1K-03
152B-L07X1K-03

3+3 LED

Intermitente / Flashing / Clignotante / Intermitente

152C-L02X1K-03
152C-L07X1K-03

Fijo / Steady / Fixe / Fixa

152D-L02X1K-03
152D-L07X1K-03

Tiempo de carga: 3/8h
Duración carga completa: 16h
Nivel sensor: 150/350 lux
Amplitud térmica: -25º +60 ºC

Loading time: 3/8h
Full load duration: 16h
Sensor level: 150/350 lux
Thermal amplitude: -25º +60 ºC

Temps de chargement: 3/8hrs
Durée pleine charge: 16hrs
Niveau détecteur: 150/350 lux
Amplitude thermique: -25º +60 ºC

Tempo de carga: 3/8h
Duração carga completa: 16h
Nível de sensor: 150/350 lux
Amplitude térmica: -25º +60 ºC

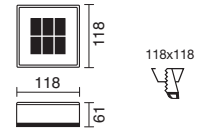
.utu mini

SOLAR

IP 68 | IK 10 | 3500 Kg

SEA SIDE SUITABLE | PC | PC TRANS





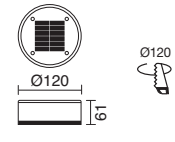
Fijo / Steady / Fixe / Fixa

338A-L02X1K-29
338A-L07X1K-29

.utu round

SOLAR





Fijo / Steady / Fixe / Fixa

339A-L02X1K-29
339A-L07X1K-29

Tiempo de carga: 3/8h
Duración carga completa: 18h
Nivel sensor: 150/350 lux
Amplitud térmica: -25º +60 ºC

Loading time: 3/8h
Full load duration: 18h
Sensor level: 150/350 lux
Thermal amplitude: -25º +60 ºC

Temps de chargement: 3/8hrs
Durée pleine charge: 18hrs
Niveau détecteur: 150/350 lux
Amplitude thermique: -25º +60 ºC

Tempo de carga: 3/8h
Duração carga completa: 18h
Nível de sensor: 150/350 lux
Amplitude térmica: -25º +60 ºC

-03 Gris / Grey / Gris / Cinzento

-29 Transparente / Transparent / Transparent / Transparente

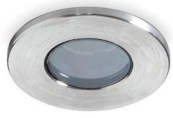
Consultar otros colores disponibles / Check other available colors / Vérifier les autres couleurs disponibles / Verifique outras cores disponíveis



empotrables
recessed
encastrés

.nabuco

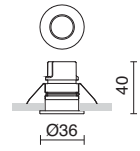
IP 68 IK 10 3 step L80 B10 50.000h 0,5m 45° INOX AISI 316 ALU GLASS TRANS



14° 700mA DC **CRI >90**

980A-L0103H-30

LED COB 3W 350lm 3000K



Ø32

Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02A-X3317J-01
IN 110-240 V AC / I OUT 700 mA max. 12W IP20
0>3 units.

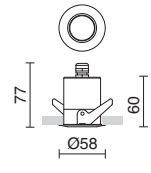
+ Info pag. 890-891



14° 350mA DC **CRI >90**

980B-L0104H-30

LED COB 4W 380lm 3000K



Ø50

Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02A-X3317H-01
IN 110-240 V AC / I OUT 350 mA max. 12W IP20
0>5 units.

+ Info pag. 890-891

27° 700mA DC **CRI >80**

980B-L0106H-30

LED COB 6,5W 785lm 3000K

Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02A-X3317J-01
IN 110-240 V AC / I OUT 700 mA max. 12W IP20
0>1 units.

+ Info pag. 890-891

Pag. 774

Disponible en 34° y 52°.
Available in 34° and 52°.
Disponible en 34° et 52°.
Disponível em 34° e 52°.

-30 Inox / Stainless steel / Inox / Inox



.sofito



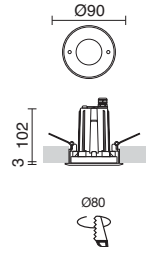
IP 67 IK 07 40° 500mA DC

290A-L0110H-30

LED COB 9W 1170lm 3000K

290A-L0210H-30

LED COB 9W 1215lm 4000K



Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02A-X3320H-01
IN 220-240 V AC / I OUT 500 mA max. 20W IP20
0>2 units.

+ Info pag. 890-891



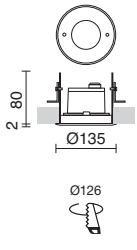
IP 67 IK 07 60° 500mA DC

290B-L0118H-30

LED COB 18W 2170lm 3000K

290B-L0218H-30

LED COB 18W 2205lm 4000K



Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02A-X3320H-01
IN 220-240 V AC / I OUT 500 mA max. 20W IP20
0>1 units.

+ Info pag. 890-891



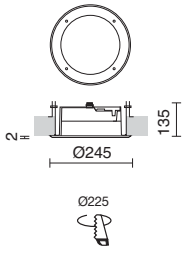
IP 65 IK 10 58° 220V 240V AC

316B-L0126B-30

LED COB 26W 2967lm 3000K

316B-L0226B-30

LED COB 26W 3012lm 4000K



-30 Inox / Stainless steel / Inox / Inox



.slim

IP 65 | IK 09 | 30° | ASIM. 77° | CRI >90 | 3 step | L80 B10 60,000h | 220V 240V AC

ALU | ALU | GLASS MAT

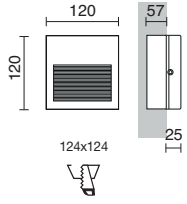


289B-L0104B-03
289B-L0104B-04

LED SMD 3W 367lm 3000K

N 289B-L0204B-03
N 289B-L0204B-04

LED SMD 3W 389lm 4000K



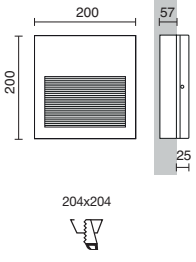


N 289C-L0110B-03
N 289C-L0110B-04

LED SMD 9W 1100lm 3000K

N 289C-L0210B-03
N 289C-L0210B-04

LED SMD 9W 1165lm 4000K



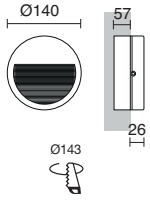


N 289D-L0104B-03
N 289D-L0104B-04

LED SMD 4W 544lm 3000K

N 289D-L0204B-03
N 289D-L0204B-04

LED SMD 4W 576lm 4000K



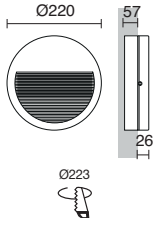


N 289E-L0110B-03
N 289E-L0110B-04

LED SMD 9W 1100lm 3000K

N 289E-L0210B-03
N 289E-L0210B-04

LED SMD 9W 1165lm 4000K



Pag. 730

-03 Gris / Grey / Gris / Cinzento **-04** Antracita / Anthracite / Anthracite /Antracite



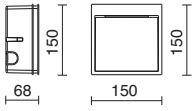
.dain

IP 66 | IK 09 | 53° | ASIM. | ≤17cm | L80 B20 50,000h | CRI >80 | 220V 240V AC | ALU | TERMOPLASTIC



929A-L3109B-01 □
929A-L3109B-02 ■
929A-L3109B-03 ■
929A-L3109B-90 ■

LED SMD 9W 1000lm 3000K



150x150



Disponible en 91º.
Available in 91º.
Disponible en 91°.
Disponível em 91°..

Accesorio:

Reflector decorativo opcional / Decorative reflector optional / Réflecteur décoratif en option / Refletor decorativo opcional



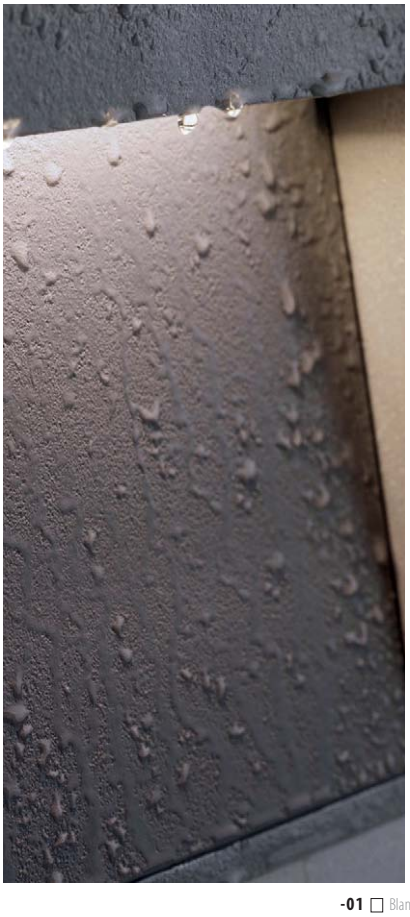


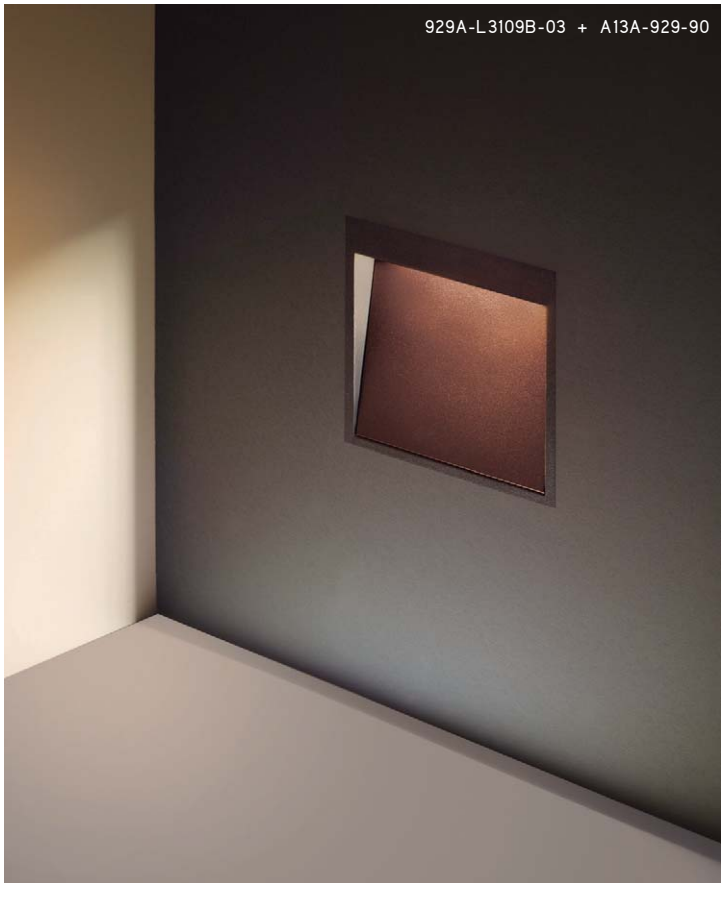






A13A-929-01 □
A13A-929-02 ■
A13A-929-03 ■
A13A-929-47 ■
A13A-929-90 ■





-01 □ Blanco / White / Blanc / Branco **-02** ■ Negro / Black / Noir / Preto **-03** ■ Gris / Grey / Gris / Cinzento
-47 ■ Oro / Gold / Or / Ouro **-90** ■ Marrón óxido / Oxide brown / Roville / Marrom óxido

.dain

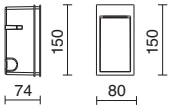
IP 66 · IK 09 · 53° · ASIM. · 17cm · L80 B20 50,000h · CRI >80 · 220V 240V AC

ALU · TERMO PLASTIC



929B-L3105B-01 □
929B-L3105B-02 ■
929B-L3105B-03 ■
929B-L3105B-90 ■

LED SMD 4,5W 500lm 3000K



80x150



Disponible en 91º.
Available in 91º.
Disponible en 91°.
Disponível em 91°..

Accesorio:

Reflector decorativo opcional / Decorative reflector optional / Réflecteur décoratif en option / Refletor decorativo opcional











A13B-929-01 □
A13B-929-02 ■
A13B-929-03 ■
A13B-929-47 ■
A13B-929-90 ■



-01 □ Blanco / White / Blanc / Branco **-02** ■ Negro / Black / Noir / Preto **-03** ■ Gris / Grey / Gris / Cinzento
-47 ■ Oro / Gold / Or / Ouro **-90** ■ Marrón óxido / Oxide brown / Roville / Marrom óxido

.rima

IP 65 IK 07 ASIM. CRI >80 220V 240V AC

ALU ALU GLASS TRANS

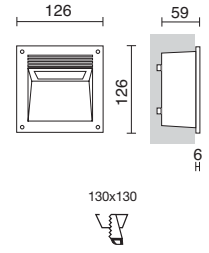


261C-L0105B-04

LED SMD AC 4W 400lm 3000K

261C-L0205B-04

LED SMD AC 4W 420lm 4000K



Consultar otras opciones de acabado.
Consult other finishing options.
Consultez les autres options de finition.
Consulte outras opções de acabamento.

01 90

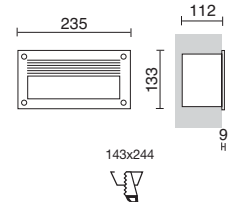


261A-L0109B-04

LED SMD AC 13W 1710lm 3000K

261A-L0209B-04

LED SMD AC 13W 1790lm 4000K



Consultar otras opciones de acabado.
Consult other finishing options.
Consultez les autres options de finition.
Consulte outras opções de acabamento.

01 90

-04 Antracita / Anthracite / Anthracite /Antracite



.dublin

IP 54 IK 06

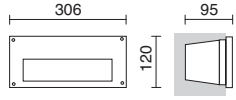
ALU ALU GLASS PRISM



ASIM. 110V 240V AC

401A-G05X1A-03
401A-G05X1A-04

E27 Led/Hal/Fluo 42W max.



290x105

220V 240V AC

401A-L0113B-03
401A-L0113B-04

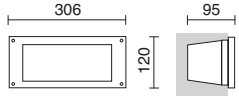
LED SMD AC 13W 1790lm 3000K



110V 240V AC

401B-G05X1A-03
401B-G05X1A-04

E27 Led/Hal/Fluo 42W max.



290x105

220V 240V AC

401B-L0113B-03
401B-L0113B-04

LED SMD AC 13W 1790lm 3000K

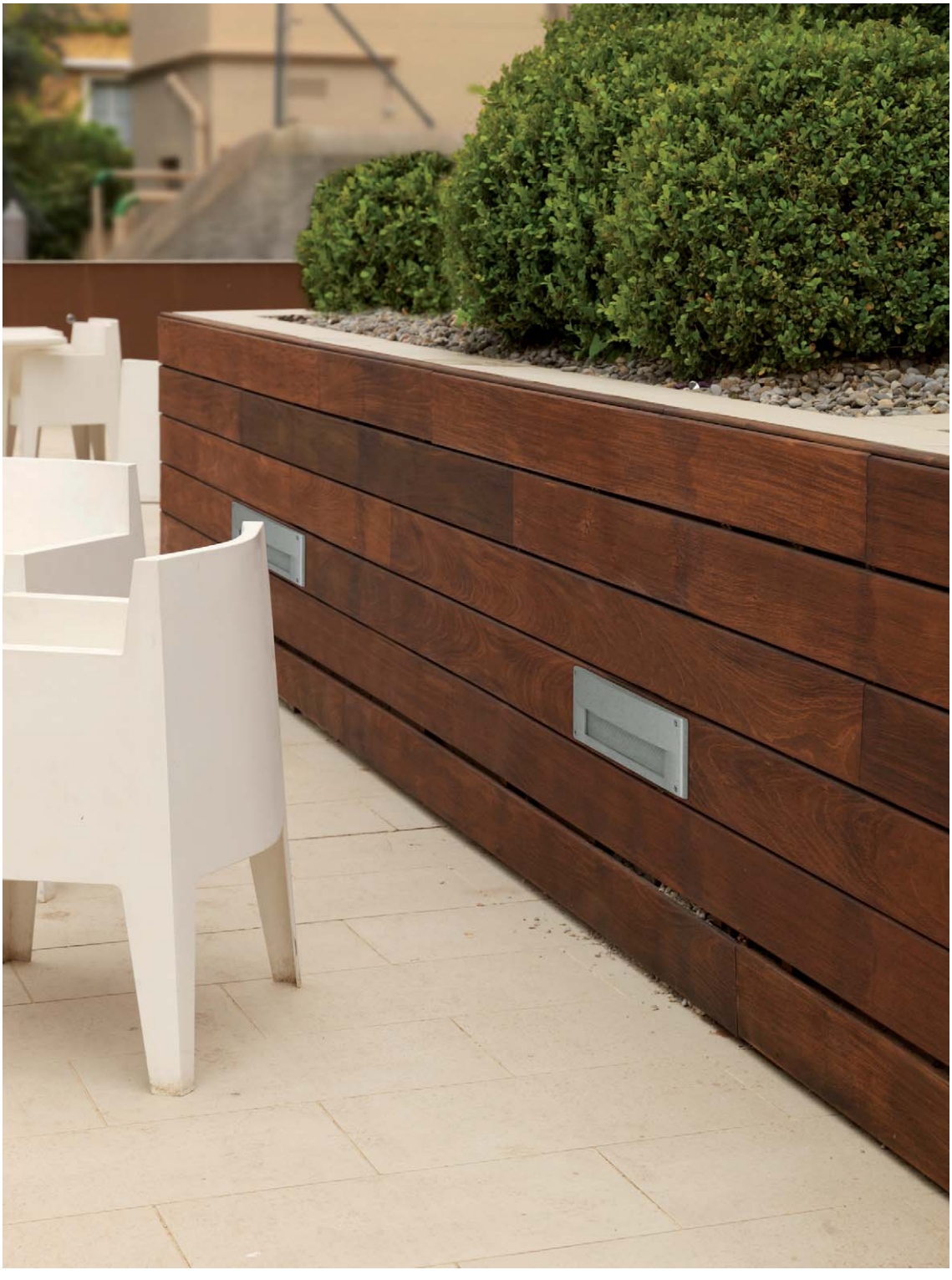
Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

-03 Gris / Grey / Gris / Cinzento **-04** Antracita / Anthracite / Anthracite /Antracite



.silbo

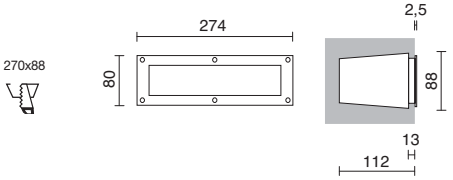
IP 67 IK 08 90° 65° 220V 240V AC

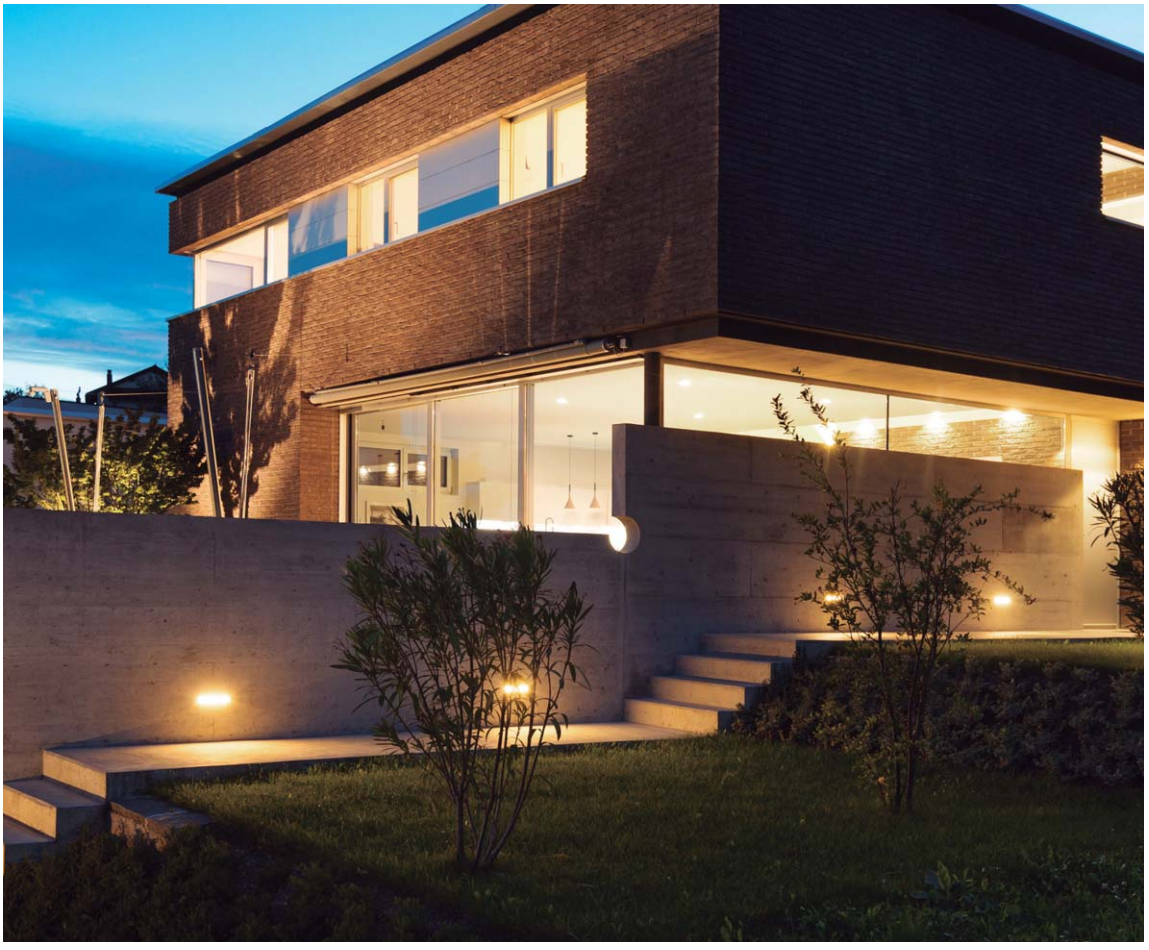
INOX AISI 316 ALU GLASS MAT



284A-L0110B-30

LED SMD 10W 1250lm 3000K





-30 Inox / Stainless steel / Inox / Inox

.argin

IP 66 · IK 06 · 110° · CRI >90 · 3 step · L80 B10 60,000h · 220V 240V AC

INOX 316L · ALU · GLASS MAT

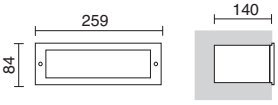


018A-L0107B-30

LED COB 6W 816lm 3000K

018A-L0207B-30

LED COB 6W 864lm 4000K



242x67

Ideal para sustitución de ladrillo obra vista.
Ideal for replacement of the brick (unplastered wall).
Idéal pour le remplacement de la brique (travaux vus).
Ideal para substituição do tijolo (fachadas de tijolo aparente).



-30 Inox / Stainless steel / Inox / Inox

.COC

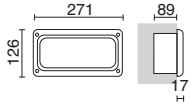
IP 65 IK 08 110V 240V AC

SEA SIDE SUITABLE · TERMO PLASTIC · TERMO PLASTIC · GLASS MAT



063A-G05X1A-01 □
063A-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.

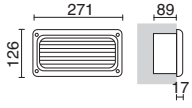


126x273



063B-G05X1A-01 □
063B-G05X1A-02 ■

E27 Led/Hal/Fluo 42W max.

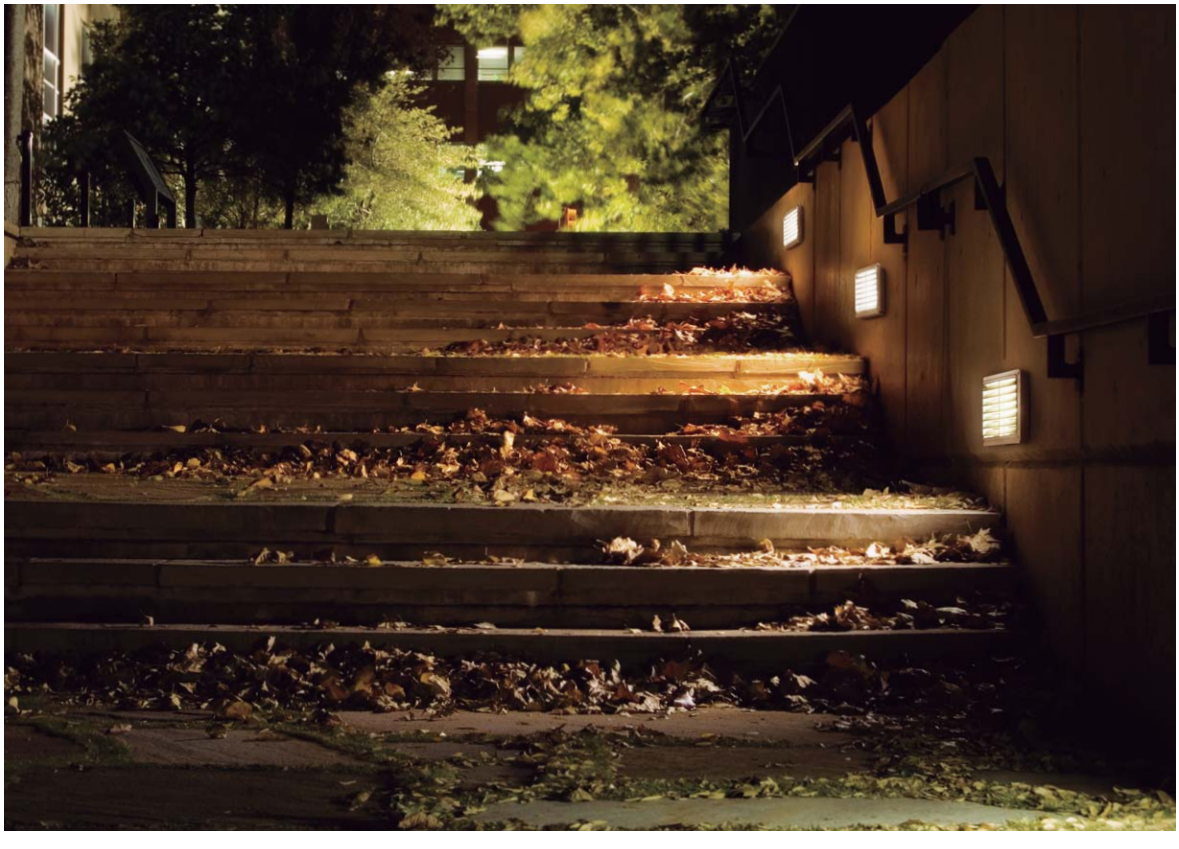


Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884



-01 □ Blanco / White / Blanc / Branco **-02** ■ Negro / Black / Noir / Preto

.gamma N

IP 54 IK 06

ALU ALU GLASS MAT



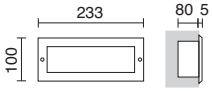
Disponible LED 4000K.
LED 4000K available.
Disponible LED 4000K.
LED 4000K disponível.

220V
240V
AC

119A-L0109B-01 ☐
119A-L0109B-02 ■

LED SMD AC 9W 1160lm 3000K

Disponible versión con portalámparas E14
E14 socket version available
Version disponible avec douille E14
Versão disponível com suporte para lâmpada E14
(max. 42W)



230x95





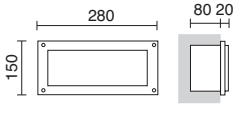
Disponible LED 4000K.
LED 4000K available.
Disponible LED 4000K.
LED 4000K disponível.

110V
240V
AC

N 119C-L0113B-01 ☐
N 119C-L0113B-02 ■

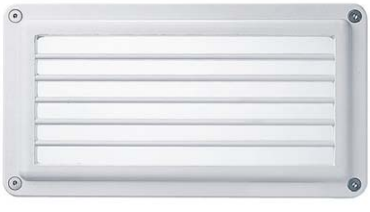
LED SMD AC 13W 1790lm 3000K

Disponible versión con portalámparas E27
E27 socket version available
Version disponible avec douille E27
Versão disponível com suporte para lâmpada E27
(max. 42W)



275x140





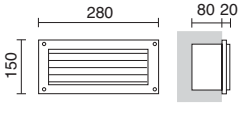
Disponible LED 4000K.
LED 4000K available.
Disponible LED 4000K.
LED 4000K disponível.

110V
240V
AC

N 119D-L0113B-01 ☐
N 119D-L0113B-02 ■

LED SMD AC 13W 1790lm 3000K

Disponible versión con portalámparas E27
E27 socket version available
Version disponible avec douille E27
Versão disponível com suporte para lâmpada E27
(max. 42W)



275x140



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

Consultar otras opciones de acabado.
Consult other finishing options.
Consultez les autres options de finition.
Consulte outras opções de acabamento.

03 04

-01 ☐ Blanco / White / Blanc / Branco **-02** ■ Negro / Black / Noir / Preto

IP 65 IK 05 110V 240V AC

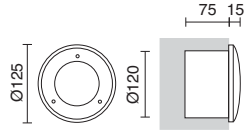
ALU GLASS MAT



INOX 316L

576A-G31X1A-30

GX53 LED T2 3W



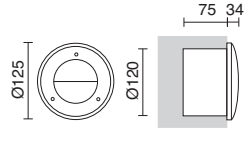




ALU ASIM.

576B-G31X1A-03

GX53 LED T2 3W





Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED T2



Pag. 883

-03 Gris / Grey / Gris / Cinzento **-30** Inox / Stainless steel / Inox / Inox

IP 65 IK 05 110V 240V AC

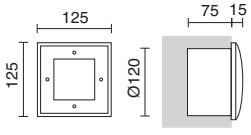
ALU GLASS MAT



INOX 316L

577A-G31X1A-30

GX53 LED T2 3W



Ø120cm

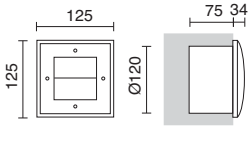




ALU ASIM.

577B-G31X1A-03

GX53 LED T2 3W



Ø120cm



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED T2



Pag. 883

-03 Gris / Grey / Gris / Cinzento **-30** Inox / Stainless steel / Inox / Inox

.nabuco

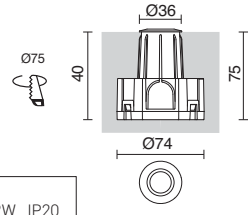
IP 68 | IK 10 | 3 step | L80 B10 50.000h | 500Kg | 0,5m | 45° | INOX AISI 316 | ALU | GLASS TRANS



14° 700mA DC **CRI >90**

980H-L0103H-30

LED COB 3W 350lm 3000K



Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02A-X3317J-01
IN 110-240 V AC / I OUT 700 mA max. 12W IP20
0>3 units.

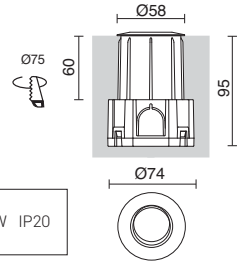
+ Info pag. 890-891



14° 350mA DC **CRI >90**

980I-L0104H-30

LED COB 4W 380lm 3000K



Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02A-X3317H-01
IN 110-240 V AC / I OUT 350 mA max. 12W IP20
0>5 units.

Pag. 7756

Disponible en 34° y 52°.
Available in 34° and 52°.
Disponible en 34° et 52°.
Disponivel em 34° e 52°.

27° 700mA DC **CRI >80**

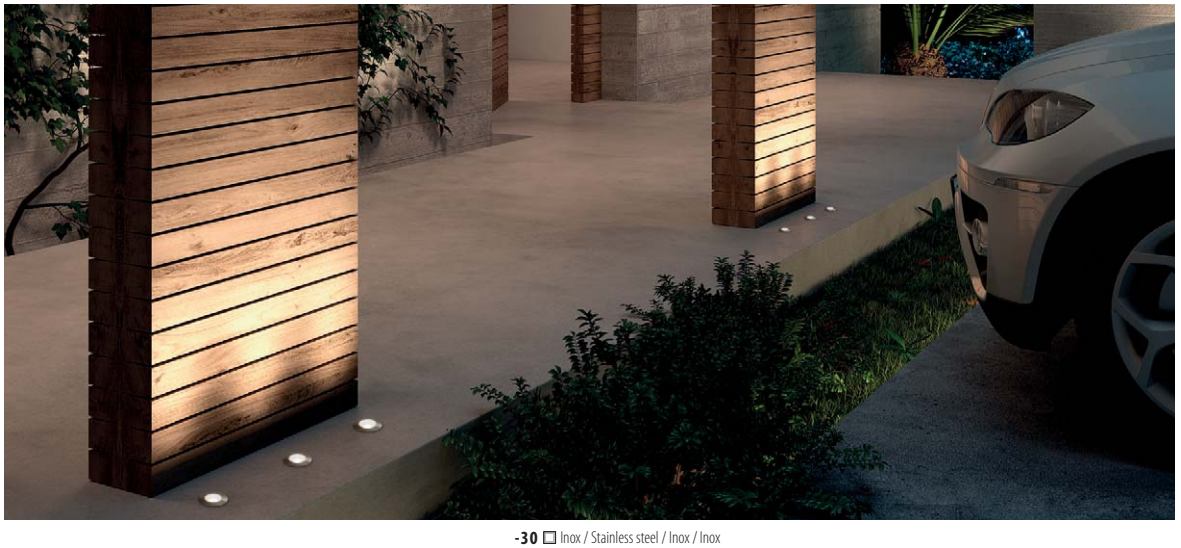
980I-L0106H-30

LED COB 6,5W 785lm 3000K

Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02A-X3317J-01
IN 110-240 V AC / I OUT 700 mA max. 12W IP20
0>1 units.



-30 Inox / Stainless steel / Inox / Inox

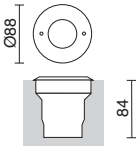
.icaza

IP 67 | IK 10 | 20° | L80 B10 50.000h | 1000Kg | 2,5+2,5m | 220V 240V AC | INOX AISI 304 | TECNO POLIM | PC OPAL



570A-L0105B-30 □

LED COB AC 4,3W 430lm 3000K

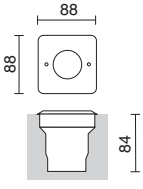


Ø80cm



570B-L0105B-30 □

LED COB AC 4,3W 430lm 3000K



.elio N

IP 65 | IK 09 | 40° | INOX 316L | ALU | GLASS MAT



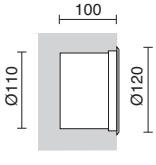
220V 240V AC

058A-L0105B-30 □

LED SMD AC 4W 400lm 3000K

N 058A-L0205B-30 □

LED SMD AC 4W 420lm 4000K



110V 240V AC

N 058A-G31X1A-30 □

GX53 LED T2 3W / 4W / 6W



Pag. 781

-30 □ Inox / Stainless steel / Inox / Inox

.pussa

IP 67 IK 10 0,9m 40° 2000Kg 30 Km/h CRI >80 350mA DC

INOX AISI 316 ALU PC PRISM + GLASS TRANS

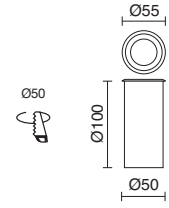


654B-L0104F-03 ☐

LED SMD 4W 320lm 3000K

654B-L0204F-03 ☐

LED SMD 4W 370lm 4000K



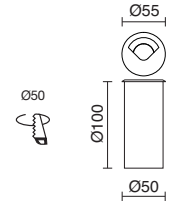


654D-L0104F-03 ☐

LED SMD 4W 320lm 3000K

654D-L0204F-03 ☐

LED SMD 4W 370lm 4000K



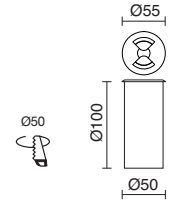


654F-L0104F-03 ☐

LED SMD 4W 320lm 3000K

654F-L0204F-03 ☐

LED SMD 4W 370lm 4000K



Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02A-X3317H-01
IN 110-240 V AC / I OUT 350 mA max. 12W IP20
0>3 units.

+ Info pag. 890-891

-03 ☐ Gris / Grey / Gris / Cinzento

.nody

IP 68 · IK 10 · 0,5m · 40° · 2500Kg · CRI >80 · 24V DC

INOX 316L · ALU · TECNOPOLIM

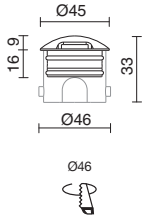


665B-L0102F-43

LED COB 1,5W 170lm 3000K

665B-L0202F-43

LED COB 1,5W 180lm 4000K



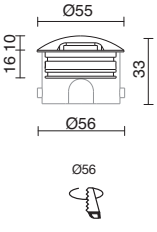


665C-L0102F-43

LED COB 2W 320lm 3000K

665C-L0202F-43

LED COB 2W 340lm 4 000K



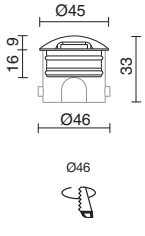


665E-L0102F-43

LED COB 1,5W 170lm 3000K

665E-L0202F-43

LED COB 1,5W 180lm 4000K



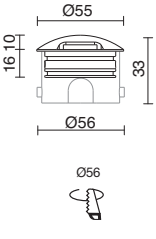


665F-L0102F-43

LED COB 2W 320lm 3000K

665F-L0202F-43

LED COB 2W 340lm 4000K



-43 Inox cepillado/ Brushed stainless steel / Inox brossé/ Inox cepillado

.suri

IP 67 · IK 09 · 40° · 2000Kg 10 Km/h · 220V 240V AC

ALU · ALU · GLASS MAT

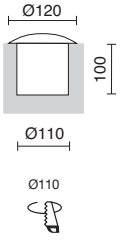


302A-L0105B-04 ■

LED SMD AC 4W 400lm 3000K

N 302A-L0205B-04 ■

LED SMD AC 4W 420lm 4000K



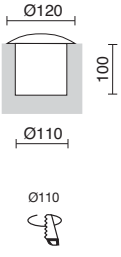


302B-L0105B-04 ■

LED SMD AC 4W 400lm 3000K

N 302B-L0205B-04 ■

LED SMD AC 4W 420lm 4000K



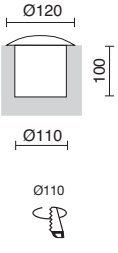


302C-L0105B-04 ■

LED SMD AC 4W 400lm 3000K

N 302C-L0205B-04 ■

LED SMD AC 4W 420lm 4000K



Lámpara incluida
Lamp included
Lampe incluse
Lâmpada incluída



-04 ■ Antracita / Anthracite / Anthracite /Antracite

.suri big

IP 67 IK 09 40° 2500Kg 10 Km/h 110V 240V AC

ALU ALU GLASS MAT

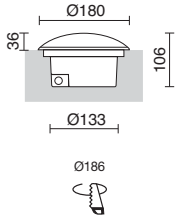


303A-L0106A-04

LED SMD 6W 800lm 3000K

303A-L0206A-04

LED SMD 6W 800lm 4000K



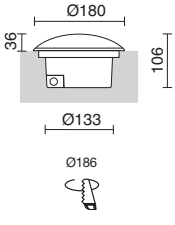


303B-L0106A-04

LED SMD 6W 800lm 3000K

303B-L0206A-04

LED SMD 6W 800lm 4000K



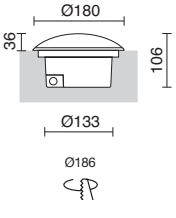


303C-L0106A-04

LED SMD 6W 800lm 3000K

303C-L0206A-04

LED SMD 6W 800lm 4000K



-04 Antracita / Anthracite / Anthracite /Antracite

.estambul

IP 67 · IK 08 · 2000 Kg 25 Km/h · 0.5m · 110V 240V AC · ALU · GLASS TRANS



INOX 316L

410A-G21X1A-30

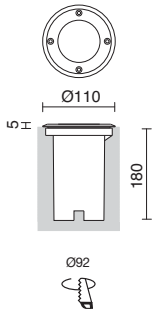
GU10 Led/Hal 35W max. max. 85mm



BRASS

410A-G21X1A-34

GU10 Led/Hal 35W max. max. 85mm



Tornillos antihurto.
Anti-theft screws.
Vis anti-vandalisme.
Parafusos anti-furto.

Posición de portalámparas variable.
Ajustable lampholder position.
Position variable de la douille.
Posição do casquilho variável.

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED PRO



Pag. 885



-30 Inox / Stainless steel / Inox / Inox **-34** Latón / Brass / Laiton / Latão

.elio

IP 67 | IK 09 | 40° | 2000Kg 10 Km/h | INOX 316L | ALU | GLASS MAT



110V 240V AC

093A-G31X1A-30

GX53 LED T2 3W / 4W / 6W

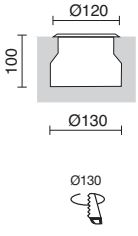
220V 240V AC

093A-L0105B-30

LED SMD AC 4W 400lm 3000K

N 093A-L0205B-30

LED SMD AC 4W 420lm 4000K





110V 240V AC

249A-G31X1A-30

GX53 LED T2 3W / 4W / 6W

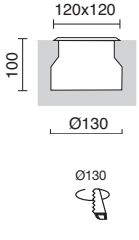
220V 240V AC

N 249A-L0105B-30

LED SMD AC 4W 400lm 3000K

N 249A-L0205B-30

LED SMD AC 4W 420lm 4000K



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED T2



Pag. 883



Pag. 775

-02 ■ Negro / Black / Noir / Preto **-30** □ Inox / Stainless steel / Inox / Inox

.sofia

IP 67 | IK 10 | L80 B10 50,000h | CRI >80 | 3 step | 220V 240V AC

INOX AISI 304 | TERMO PLASTIC | GLASS TRANS.

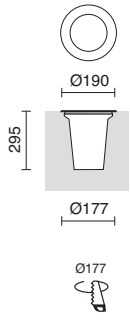


14° 26° 2000Kg

404A-L0112B-30

LED COB 12W 1800lm 3000K

15º and 45º available.



Consultar disponibilidad 4000K.
Consult availability 4000K.

N 404A-L0118B-30

LED COB 18W 2500lm 3000K

15º and 45º available.

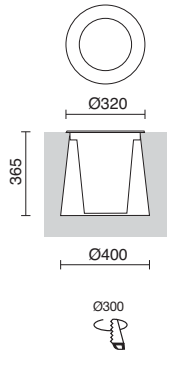


30° 30° 3000Kg

404B-L0118B-30

LED COB 18W 2500lm 3000K

17º and 55º available.



25°

404B-L0127B-30

LED COB 27W 4100lm 3000K

40º and 60º available.

Consultar disponibilidad 4000K.
Consult availability 4000K.

Caja de empotrar troncocónica.
Instalación cementada.

Truncated cone flush-mount box.
Cemented installation.

Boîtier d'encastrement conique.
Scellement de l'installation au béton.

Caixa de encastrar troncocónica.
Instalação cimentada.

Led con reflector metalizado.
Led metalized reflector.
Led avec réflecteur métallisé.
Led com reflector metalizado.

Con óptica especular de alto rendimiento.
High efficiency specular optics.
Avec optique haute performance.
Com óptica especular de alto rendimento.

Incorpora un cristal interno de 4mm.
Incorporates internal glass lens of 4mm.
Verre trempé interne du 4mm incorporé.
Inclui um vidro interno fosco do 4mm.

-30 Inox / Stainless steel / Inox / Inox



.spiona



Disponible con óptica de 14º y 58º
2 different lense of 14º and 58º
Disponible avec optique 14º et 58º
Disponível com ótica 14º e 58º

40º

479C-L0118B-30 ☐
LED COB 18W 2172lm 3000K

479C-L0218B-30 ☐
LED COB 18W 2205lm 4000K

479C-L0126B-30 ☐
LED COB 26W 2967lm 3000K

479C-L0226B-30 ☐
LED COB 26W 3012lm 4000K

ASIM. 15º

479B-L0126B-30 ☐
LED COB 26W 2967lm 3000K

479B-L0226B-30 ☐
LED COB 26W 3012lm 4000K

Consultar opciones de regulación: DALI
Consult regulation options: DALI
Consultez les options de réglementation: DALI
Consulte as opções de regulamentação: DALI



Disponible con óptica de 24º y 60º
2 different lense of 24º and 60º
Disponible avec optique 24º et 60º
Disponível com ótica 24º e 60º

40º

481B-L0107B-30 ☐
LED COB 6,5W 904lm 3000K

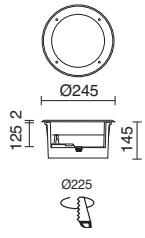
481B-L0207B-30 ☐
LED COB 6,5W 918lm 4000K

40º

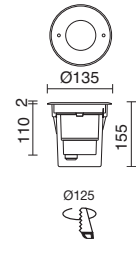
481B-L0112B-30 ☐
LED COB 12W 1550lm 3000K

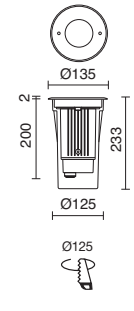
481B-L0212B-30 ☐
LED COB 12W 1573lm 4000K

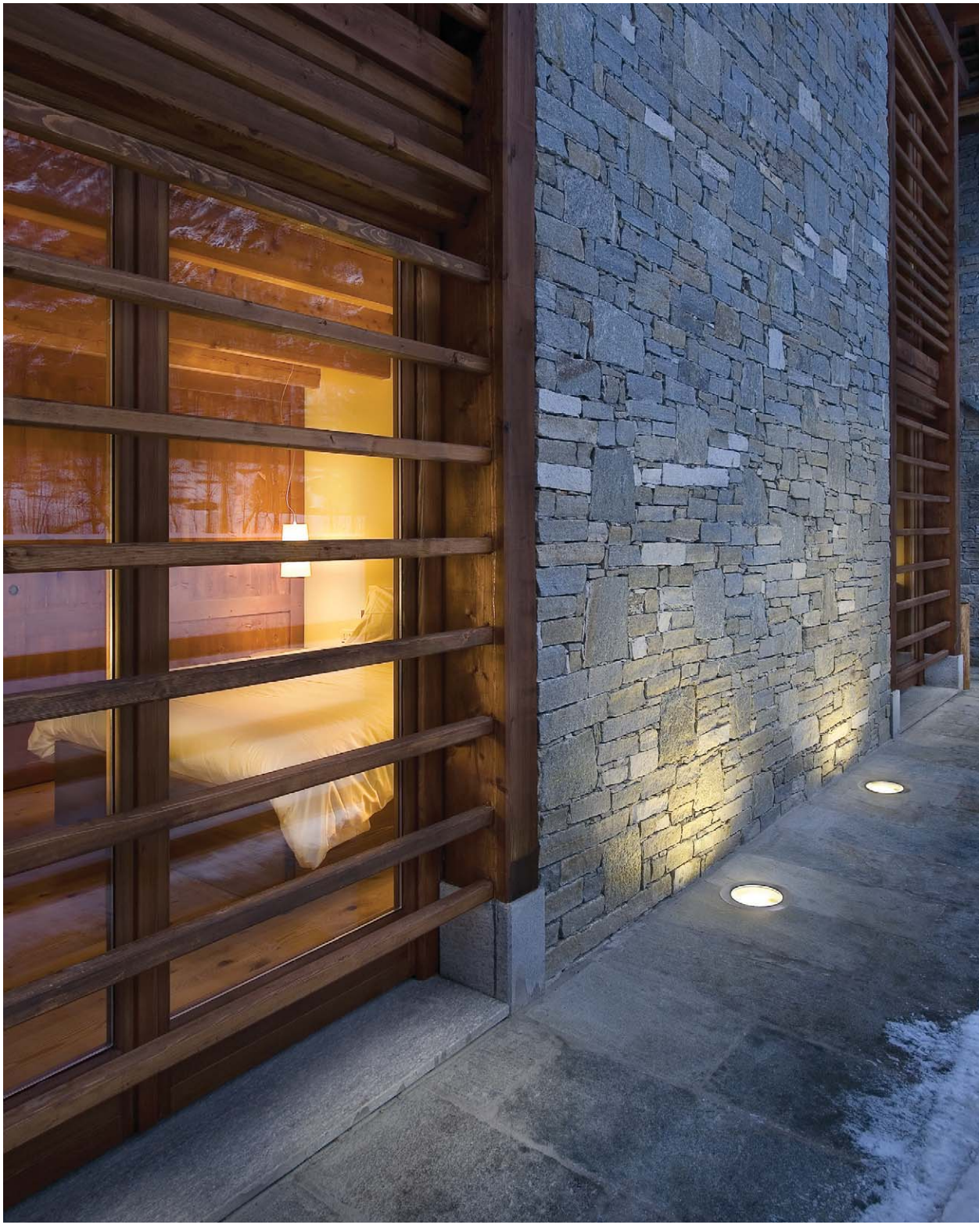
-30 ☐ Inox / Stainless steel / Inox / Inox



Empotramiento reducido
Low profile
Encastrement réduit
Encastrável reduzido







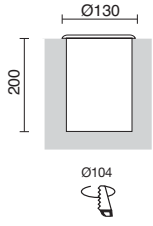
.focus

IP 67 · IK 06 · 2000Kg · 110V 240V AC · SEA SIDE SUITABLE · PA · PA · GLASS TRANS



113A-G21X1A-02 ■

GU10 LED 3,5W / 4,5W
GU10 HAL 50W max.



Lámpara incluída
Lamp included
Lampe incluse
Lâmpada incluída

Pag. 863

.argin N

IP 67 · IK 10 · 2500Kg · 1 m. · 24° · CRI >90 · 3 step · L80 B10 60.000h · 220V 240V AC · INOX 316L · ALU · GLASS TRANS

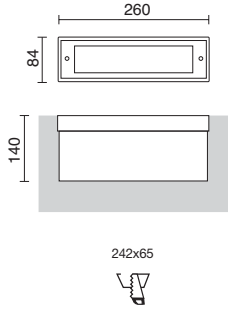


191A-L0110B-30 □

LED SMD 10W 920lm 3000K

N 191A-L0210B-30 □

LED SMD 10W 1090lm 4000K



-30 □ Inox / Stainless steel / Inox / Inox

.walk

IP 67 IK 09 0,5m 500Kg FP >0,90 CRI >80 220V 240V AC ALU GLASS MAT



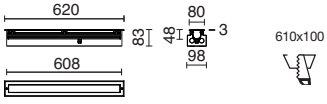
100°

920G-L3112B-30

LED SMD 12W 1740lm 3000K

920G-L3312B-30

LED SMD 12W 1840lm 4000K



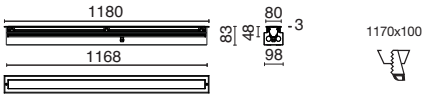
100°

920H-L3124B-30

LED SMD 24W 3480lm 3000K

920H-L3324B-30

LED SMD 24W 3680lm 4000K





-30 Inox / Stainless steel / Inox / Inox

.walk

IP 67 | IK 09 | 0,5m | 500Kg | FP 0,90 | CRI >80 | L80 B10 50.000h | 220V 240V AC | ALU | GLASS TRANS



14°

920M-L3122B-30 ☐

LED SMD 22W 2660lm 3000K

920M-L3322B-30 ☐

LED SMD 22W 2800lm 4000K

42x12°

920N-L3122B-30 ☐

LED SMD 22W 2660lm 3000K

920N-L3322B-30 ☐

LED SMD 22W 2800lm 4000K

14°

920O-L3147B-30 ☐

LED SMD 47W 5320lm 3000K

920O-L3347B-30 ☐

LED SMD 47W 5600lm 4000K

42x12°

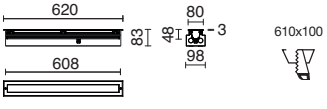
920P-L3147B-30 ☐

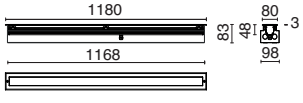
LED SMD 47W 5320lm 3000K

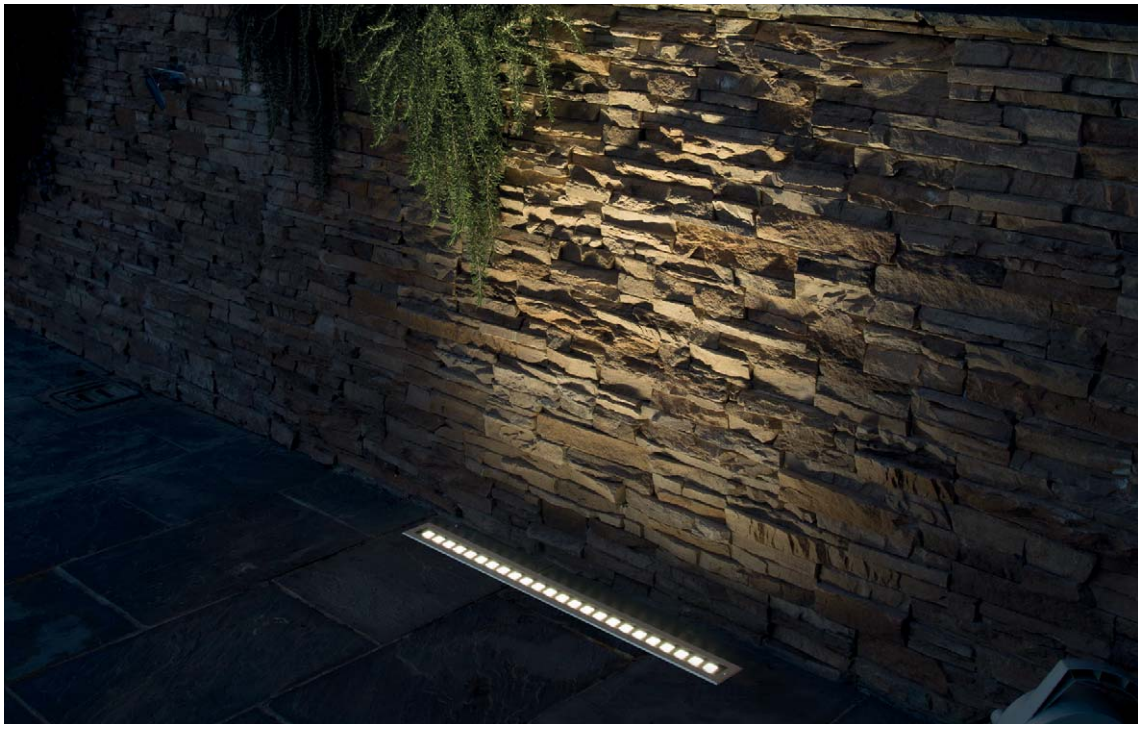
920P-L3347B-30 ☐

LED SMD 47W 5600lm 4000K

Pag. 840







-30 ☐ Inox / Stainless steel / Inox / Inox

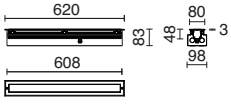
.walk rgb

IP 67 IK 09 20° 0,5m 500Kg FP 0,90 24V DC ALU GLASS TRANS



920M-L1440F-30

LED SMD 40W 2770lm RGBW

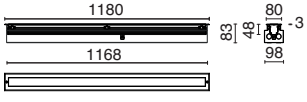


610x100



920O-L1480F-30

LED SMD 80W 5540lm RGBW



1170x100



Led Driver 24V DC decoder DMX512 remotos a consultar.
Remote Led Driver 24V DC and decoder under request.
Remote led Driver 24V DC et decoder sous demande.
Led Driver 24V DC decoder DMX512 remoto a consultar.

Pag. 841



-30 ☐ Inox / Stainless steel / Inox / Inox

.mitra

IP 68 IK 10 19000 Kg ALU PC TRANS

SOLAR



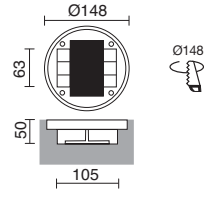
3 LED

Intermitente / Flashing / Clignotante / Intermitente

208A-L02X1K-03
208A-L07X1K-03

Fijo / Steady / Fixe / Fixa

208B-L02X1K-03
208B-L07X1K-03



Tiempo de carga: 3/8h
Duración carga completa: 16h
Nivel sensor: 150/350 lux
Amplitud térmica: -25º +60 ºC

Loading time: 3/8h
Full load duration: 16h
Sensor level: 150/350 lux
Thermal amplitude: -25º +60 ºC

Temps de chargement: 3/8hrs
Durée pleine charge: 16hrs
Niveau détecteur: 150/350 lux
Amplitude thermique: -25º +60 ºC

Tempo de carga: 3/8h
Duração carga completa: 16h
Nível de sensor: 150/350 lux
Amplitude térmica: -25º +60 ºC

3+3 LED

Intermitente / Flashing / Clignotante / Intermitente

208C-L02X1K-03
208C-L07X1K-03

Fijo / Steady / Fixe / Fixa

208D-L02X1K-03
208D-L07X1K-03

.utu mini

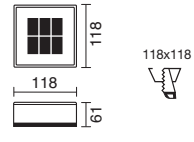
IP 68 IK 10 3500 Kg SEA SIDE SUITABLE PC PC TRANS

SOLAR



Fijo / Steady / Fixe / Fixa

338A-L02X1K-29
338A-L07X1K-29



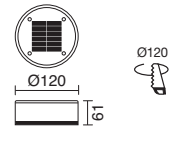
.utu round

SOLAR



Fijo / Steady / Fixe / Fixa

339A-L02X1K-29
339A-L07X1K-29



Tiempo de carga: 3/8h
Duración carga completa: 18h
Nivel sensor: 150/350 lux
Amplitud térmica: -25º +60 ºC

Loading time: 3/8h
Full load duration: 18h
Sensor level: 150/350 lux
Thermal amplitude: -25º +60 ºC

Temps de chargement: 3/8hrs
Durée pleine charge: 18hrs
Niveau détecteur: 150/350 lux
Amplitude thermique: -25º +60 ºC

Tempo de carga: 3/8h
Duração carga completa: 18h
Nível de sensor: 150/350 lux
Amplitude térmica: -25º +60 ºC

-03 Gris / Grey / Gris / Cinzento

-29 Transparente / Transparent / Transparent / Transparente

Consultar otros colores disponibles / Check other available colors / Vérifier les autres couleurs disponibles / Verifique outras cores disponíveis



balizas
bollards
bornes

.dion

IP 65 | IK 10 | 120° ASIM. | CRI >80 | 3 step | L80 B10 50.000h | 220V 240V AC

ALU + STONE | PMMA MAT



By Jordi Blasi

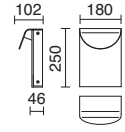
Delta de Bronze
Premis ADI 2020





926A-L3109B-80
926A-L3109B-81
926A-L3109B-82
926A-L3109B-83

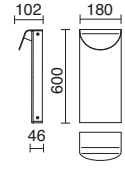
LED SMD 8,5W 1295lm 3000K





926B-L3109B-80
926B-L3109B-81
926B-L3109B-82
926B-L3109B-83

LED SMD 8,5W 1295lm 3000K

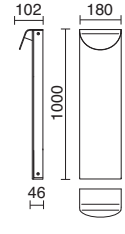




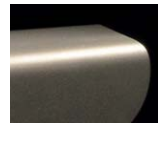


926C-L3109B-80
926C-L3109B-81
926C-L3109B-82
926C-L3109B-83

LED SMD 8,5W 1295lm 3000K



ALU 04



Pag. 719

-04 Antracita / Anthracite / Anthracite /Antracite -80 Neolith Nero Zimbabwe -81 Neolith Phedra Satin -82 Neolith Iron Moss Satin -83 Neolith La Bohéme NH

NERO ZIMBABWE
PHEDRA SATIN
IRON MOSS SATIN
LA BOHÉME NH

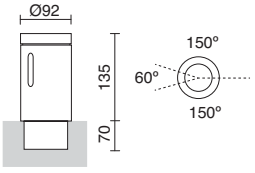
.antibes

IP 55 · 110V 240V AC · STONE · PC TRANS



184A-G05X1A-60

E27 Fluo 20W max.



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

Otros acabados pigmentados (Pag. 901)
Other finishes available (Pag. 901)
Autres finis de couleur (Pag. 901)
Outros acabamentos de cor (Pag. 901)



-60 Piedra Leccese / Leccese stone / Pierre Leccese / Pedra Leccese

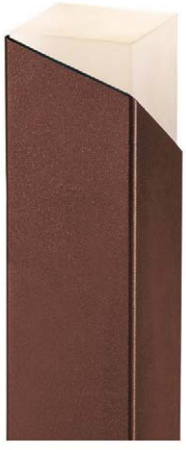
.aristide

IP 65

110V 240V AC 50-60Hz

ACER GLASS MAT



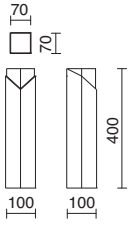


657A-G21X1A-04 ■

657A-G21X1A-90 ■

GU10 LED 3,5W / 4,5W

GU10 HAL 50W max.



▲ Disponible en altura de 70cm
Available in 70cm height
Hauteur disponible 70cm
Altura disponível 70cm



-04 ■ Antracita / Anthracite / Anthracite /Antracite **-90** ■ Marrón óxido / Oxide brown / Roville / Marrom óxido

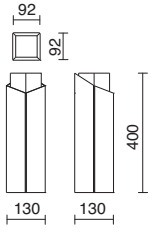
.aristide

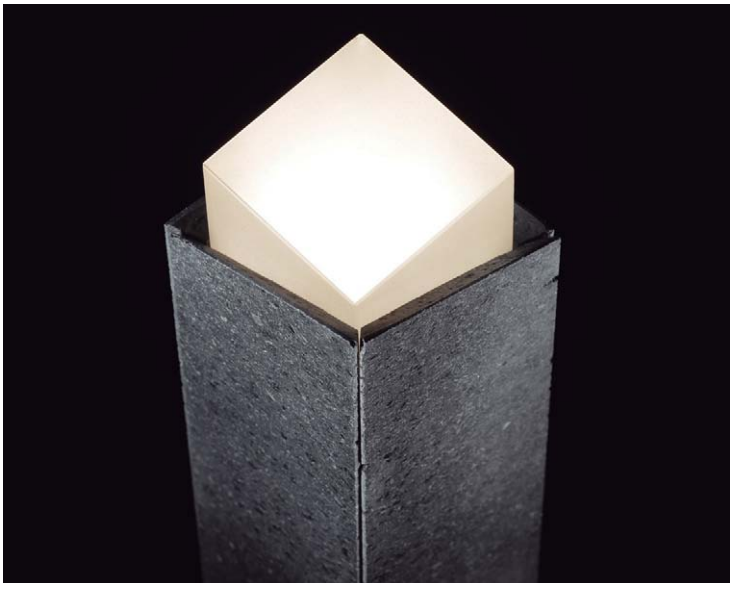
IP 65 · 220V 240V AC · STONE · GLASS MAT



656A-G21X1A-71

GU10 LED 3,5W / 4,5W
GU10 HAL 50W max.





Disponible en altura de 60cm
Available in 60cm height
Hauteur disponible 60cm
Altura disponível 60cm

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED PRO



Pag. 885

-71 Piedra Lavica / Lavica stone / Pierre Lavica / Pedra Lavica



.stick

IP 54 · FHS≤5% · 50,000h · L70 B50 · 220V 240V AC

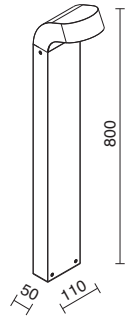
ALU · PMMA MAT



663A-L0113B-03

663A-L0113B-04

LED COB AC 8,6W 800lm 3000K





-03 Gris / Grey / Gris / Cinzento **-04** Antracita / Anthracite / Anthracite /Antracite



.elle

IP 65 | IK 09 | FHS≤5% | 120° | CRI >80 | L70 B50 50,000h | FP >09 | 220V 240V AC

ALU | PC

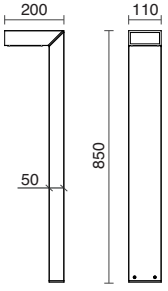


981A-L0110B-04

LED COB AC 9,5W 1080lm 3000K

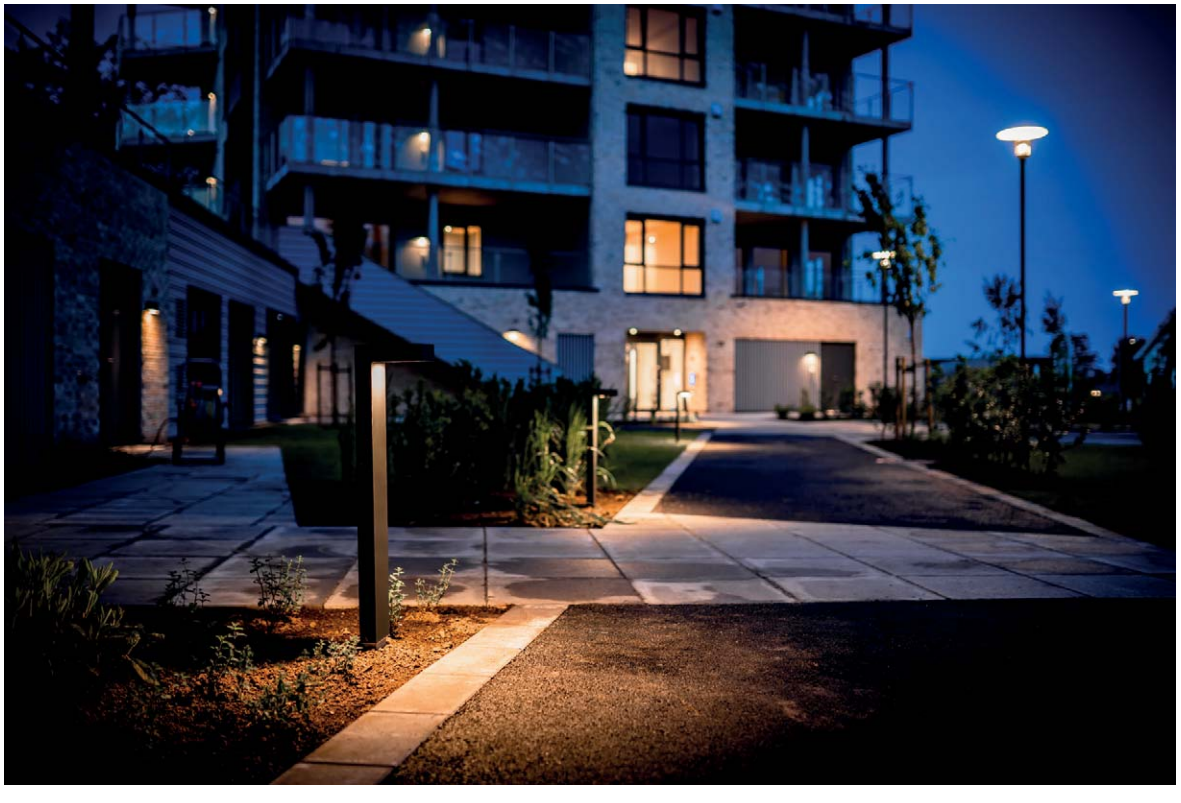
981A-L0210B-04

LED COB AC 9,5W 1150lm 4000K



Consultar otras opciones de acabado.
Consult other finishing options.
Consultez les autres options de finition.
Consulte outras opções de acabamento.

Consultar opciones de regulación: Trailing edge DALI
Consult regulation options: Trailing edge DALI
Consultez les options de réglementation: Trailing edge DALI
Consulte as opções de regulamentação: Trailing edge DALI



-04 Antracita / Anthracite / Anthracite /Antracite



.clina

IP 55 · CRI >80 · 3 step · L80 B20 50,000h · 220V 240V AC · ALU · PMMA MAT



By NOVOLUX
Technical Studio

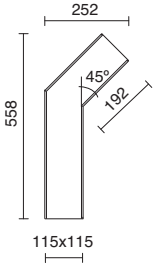


N 492A-L0105B-02 ■
N 492A-L0105B-90 ■

LED COB 6W 444lm 3000K

492A-L0205B-02 ■
492A-L0205B-90 ■

LED COB 6W 498lm 4000K





-02 ■ Negro / Black / Noir / Preto -90 ■ Marrón óxido / Oxide brown / Roville / Marrom óxido

.selecta

IP 54 IK 07 220V 240V AC

ALU PC PRISM

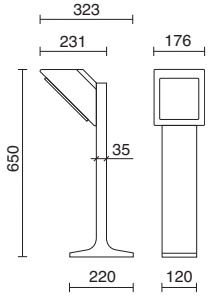


277B-L0119B-04 ■

LED SMD AC 20W 2100lm 3000K

277B-L0219B-04 ■

LED SMD AC 20W 2150lm 4000K



Pag. 742

.push

IP 65 CRI >80 220V 240V AC

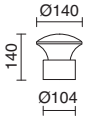
ACER + STONE GLASS MAT

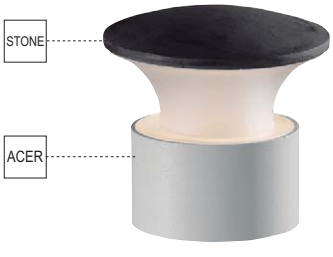


658A-L0209B-04 ■

658A-L0209B-11 □

LED SMD AC 8,7W 830lm 4000K





ACER -04 ■ Antracita / Anthracite / Anthracite / Antracite + STONE ■ Piedra Leccese / Leccese stone / Pierre Leccese / Pedra Leccese

ACER -11 □ Marfil / Ivory / Ivoire / Marfim + STONE ■ Piedra Leccese antracita / Leccese anthracite stone / Pierre Leccese anthracite / Pedra Leccese antracite

Lámparas recomendadas
Recommended lamps
Lampes recommandées
Lâmpadas recomendadas

LED PRO



Pag. 885

Pag. 716

-04 ■ Antracita / Anthracite / Anthracite /Antracite **-11** □ Marfil / Ivory / Ivoire / Marfim

.elfo

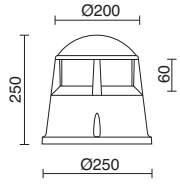
IP 66 | IK 09 | 87° | CRI >90 | 3 step | L80 B10 100.000h | 110V 240V AC

ALU | PMMA OPAL



092A-G05X1A-02 ■
092A-G05X1A-03 □

E27 Led/Hal 70W max.



N 092A-L0118B-02 ■
N 092A-L0118B-03 □

LED COB 18W 2172lm 3000K

N 092A-L0218B-02 ■
N 092A-L0218B-03 □

LED COB 18W 2205lm 4000K

N 092B-L0118B-02 ■
N 092B-L0118B-03 □

LED COB 18W 2172lm 3000K

N 092B-L0218B-02 ■
N 092B-L0218B-03 □

LED COB 18W 2205lm 4000K

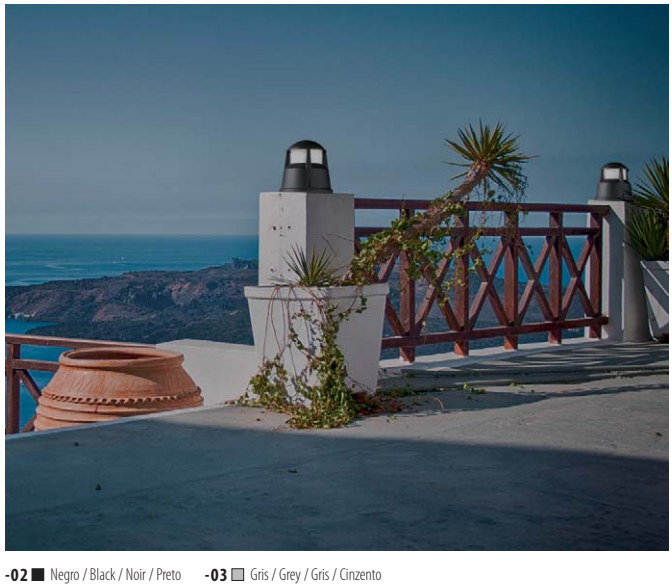
Consultar opciones de regulación: DALI
Consult regulation options: DALI
Consultez les options de réglementation: DALI
Consulte as opções de regulamentação: DALI

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

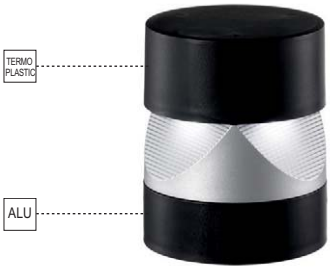


-02 ■ Negro / Black / Noir / Preto **-03** □ Gris / Grey / Gris / Cinzento

.saus

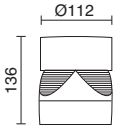
IP 66 | 120° x3 | 850° | CRI >80 | 50.000h L80 B10 | 220V 240V AC

ALU + TERMO PLASTIC | PC TRANS



274A-L0103B-02 ■

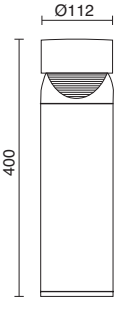
LED SMD 3W 300lm 3000K





274B-L0103B-02 ■

LED SMD 3W 300lm 3000K





-02 ■ Negro / Black / Noir / Preto

.aura N

IP 65 | IK 08 | CRI >80 | 120° x4 | 3 step | L80 B10 50.000h | FP >0,90 | 220V 240V AC | ALU | PC OPAL

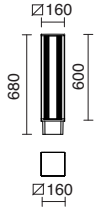


932A-L3133B-02 ■
932A-L3133B-90 ■

LED 33W 5000lm 3000K

N 932A-L3333B-02 ■
N 932A-L3333B-90 ■

LED 33W 5240lm 4000K



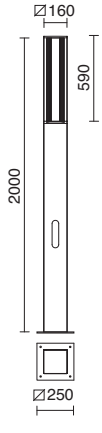


932B-L3133B-02 ■
932B-L3133B-90 ■

LED 33W 5000lm 3000K

N 932B-L3333B-02 ■
N 932B-L3333B-90 ■

LED 33W 5240lm 4000K



Consultar opciones de regulación: PUSH 1-10V DALI
Consult regulation options: PUSH 1-10V DALI
Consultez les options de réglementation: PUSH 1-10V DALI
Consulte as opções de regulamentação: PUSH 1-10V DALI

-02 ■ Negro / Black / Noir / Preto **-90** ■ Marrón óxido / Oxide brown / Roville / Marrom óxido



.viena

IP 65 · 110° · FHS<5% · L80 B10 50,000h · 220V 240V AC

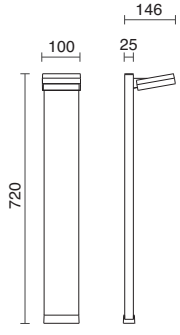
TERMO PLASTIC + ALU · PC OPAL

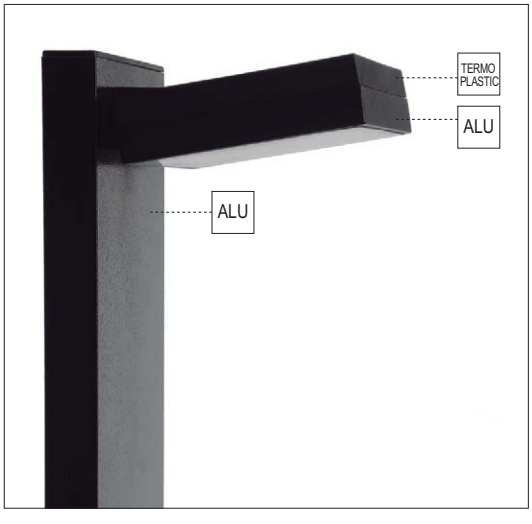


569E-L0105B-02

569E-L0105B-90

LED SMD AC 4,3W 400lm 3000K





Pag. 726

-02 ■ Negro / Black / Noir / Preto **-90** ■ Marrón óxido / Oxide brown / Roville / Marrom óxido

.nova

IP 65 IK 10

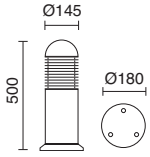
ALU PC MAT



110V 240V AC

222B-G05X1A-02 ■

E27 Led/Hal/Fluo 70W max.



220V 240V AC

222B-L3115B-02 ■

LED SMD AC 15W 2300lm 3000K

222B-L3315B-02 ■

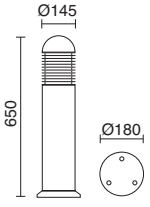
LED SMD AC 15W 2300lm 4000K



110V 240V AC

222C-G05X1A-02 ■

E27 Led/Hal/Fluo 70W max.



220V 240V AC

222C-L3115B-02 ■

LED SMD AC 15W 2300lm 3000K

222C-L3315B-02 ■

LED SMD AC 15W 2300lm 4000K

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

Consultar otras opciones de acabado.
Consult other finishing options.
Consultez les autres options de finition.
Consulte outras opções de acabamento.

03 04

-02 ■ Negro / Black / Noir / Preto

.mini nico

IP 65 IK 08

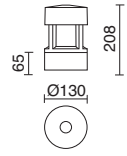
ALU PC MAT



110V
240V
AC

201A-G05X1A-03
201A-G05X1A-04
201A-G05X1A-90

E27 Led/Hal/Fluo 70W max.

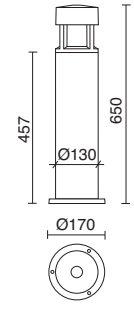




110V
240V
AC

201B-G05X1A-03
201B-G05X1A-04
201B-G05X1A-90

E27 Led/Hal/Fluo 70W max.



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

-03 Gris / Grey / Gris / Cinzento -04 Antracita / Anthracite / Anthracite /Antracite -90 Marrón óxido / Oxide brown / Roville / Marrom óxido

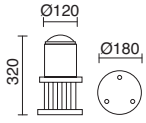


IP 55 | 110V 240V AC | ALU | GLASS MAT



068A-G05X1A-02 ■
068A-G05X1A-04 ■

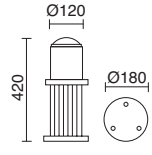
E27 Led/Hal/Fluo 70W max.





068B-G05X1A-02 ■
068B-G05X1A-04 ■

E27 Led/Hal/Fluo 70W max.



Consultar otras opciones de acabado.
Consult other finishing options.
Consultez les autres options de finition.
Consulte outras opções de acabamento.

05 91

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

-02 ■ Negro / Black / Noir / Preto **-04** ■ Antracita / Anthracite / Anthracite /Antracite

.cok

IP 55

110V 240V AC

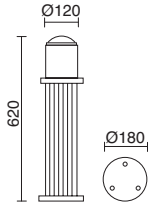
ALU

GLASS MAT



068C-G05X1A-02 ■
068C-G05X1A-04 ■

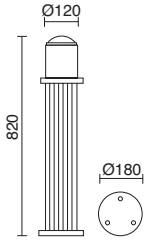
E27 Led/Hal/Fluo 70W max.





068D-G05X1A-02 ■
068D-G05X1A-04 ■

E27 Led/Hal/Fluo 70W max.



Consultar otras opciones de acabado.
Consult other finishing options.
Consultez les autres options de finition.
Consulte outras opções de acabamento.

05 91

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

-02 ■ Negro / Black / Noir / Preto **-04** ■ Antracita / Anthracite / Anthracite /Antracite

.maxima

IP 55 IK 08 220V 240V AC

ALU PC TRANS



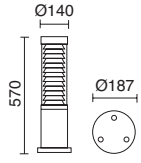
388A-F0224B-04 ■

2G11 FLUO TC-L 24W

CRI >80 L80 B10 50.000h

388A-L3120B-04 ■

LED SMD 20W 2880lm 3000K *



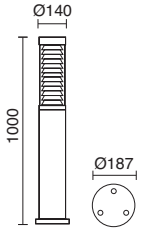
388B-F0224B-04 ■

2G11 FLUO TC-L 24W

CRI >80 L80 B10 50.000h

388B-L3120B-04 ■

LED SMD 20W 2880lm 3000K *





388C-F0280B-04 ■

388D-F0280B-04 ■

388E-F0280B-04 ■

2G11 FLUO TC-L 80W

CRI >80 L80 B10 50.000h

388C-L3136B-04 ■

388D-L3136B-04 ■

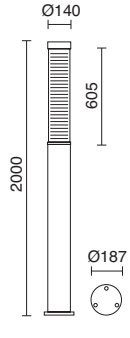
388E-L3136B-04 ■

LED SMD 36W 5720lm 3000K *

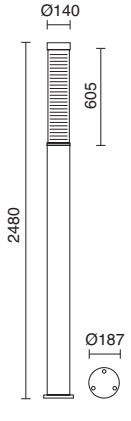
Versión con puerta de registro. Consulte disponibilidad.
Available with inspection door. Please ask availability.
Version avec enregistrement. Nous consulter.
Versão com registro. Consulte disponibilidade.

* Disponible en 4000K.
* Available in 4000K.
* Disponible en 4000K.
* Disponível em 4000K.

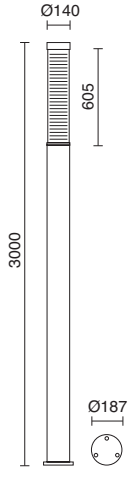
Disponible con difusor opal.
Available with opal diffuser.
Disponible avec diffuseur opale.
Disponível com difusor opala.



388C



388D



388E

-04 ■ Antracita / Anthracite / Anthracite /Antracite



.maxima

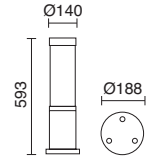
IP 55 IK 08 220V 240V AC

ALU PC OPAL



391A-F0224B-04 ■

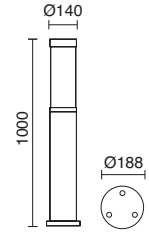
2G11 FLUO TC-L 24W





391B-F0224B-04 ■

2G11 FLUO TC-L 24W



-04 ■ Antracita / Anthracite / Anthracite /Antracite



.yaiza

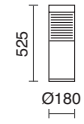
IP 65 IK 08 110V 240V AC

ALU PC TRANS



351A-G05X1A-04 ■

E27 Led/Hal 70W max.





351B-G05X1A-04 ■

E27 Led/Hal 70W max.



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

-04 ■ Antracita / Anthracite / Anthracite /Antracite

.yaiza

IP 65 IK 08 110V 240V AC ALU PC TRANS

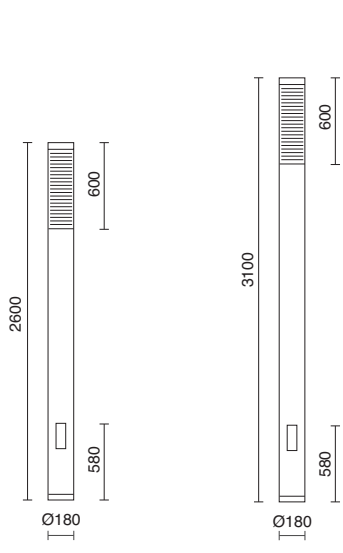


351E-M05C6B-04 ■

E27 HAL 2x 70W (>3,6kV)

351C-M05C6B-04 ■

E27 HAL 2x 70W (>3,6kV)



351E-M05C6B-04 351C-M05C6B-04 351F-M05C6B-04

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

-04 ■ Antracita / Anthracite / Anthracite /Antracite

.matera

IP 65 IK 10 110V 240V AC

SEA SIDE SUITABLE ACER GALV. PC OPAL



474A-G05X1A-02 ■
474A-G05X1A-41 □

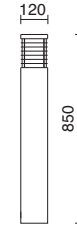
E27 Led/Hal/Fluo 42W max.





474B-G05X1A-02 ■
474B-G05X1A-41 □

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

-02 ■ Negro / Black / Noir / Preto **-41** □ Acero galvanizado / Galvanized Steel / Acier galvanisé / Aço galvanizado



.minor

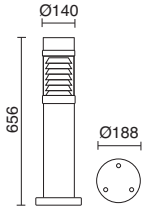
IP 54 IK 08 230V AC

ALU PC TRANS



390A-F1226B-02 ■

G24d3 FLUO TC-D 26W



.fram

IP 55 110V 240V AC

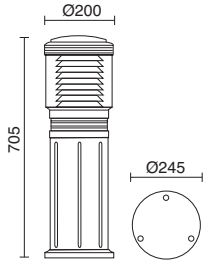
SEA SIDE SUITABLE PA PC TRANS



114A-G05X1A-02 ■

114A-G05X1A-03 □

E27 Led/Hal/Fluo 42W max.



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

-02 ■ Negro / Black / Noir / Preto -03 □ Gris / Grey / Gris / Cinzento



.mirco

IP 65 IK 07

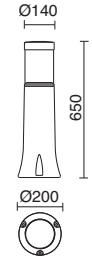
SEA SIDE SUITABLE PPH PC TRANS



110V 240V AC

669A-G05X1A-02 ■

E27 Led/Fluo 23W max.





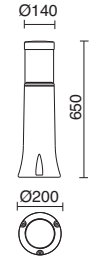
220V 240V AC

669B-L0113B-02 ■

LED SMD 13W 1190lm 3000K

Ⓝ 669B-L0213B-02 ■

LED SMD 13W 1190lm 4000K



-02 ■ Negro / Black / Noir / Preto

.mirco

IP 65 IK 07 110V 240V AC

SEA SIDE SUITABLE PPH



PC OPAL

669C-G05X1A-02 ■

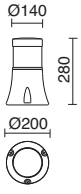
E27 Led/Fluo 11W max. max. 120mm



PC TRANS

669D-G05X1A-02 ■

E27 Led/Fluo 11W max. max. 120mm



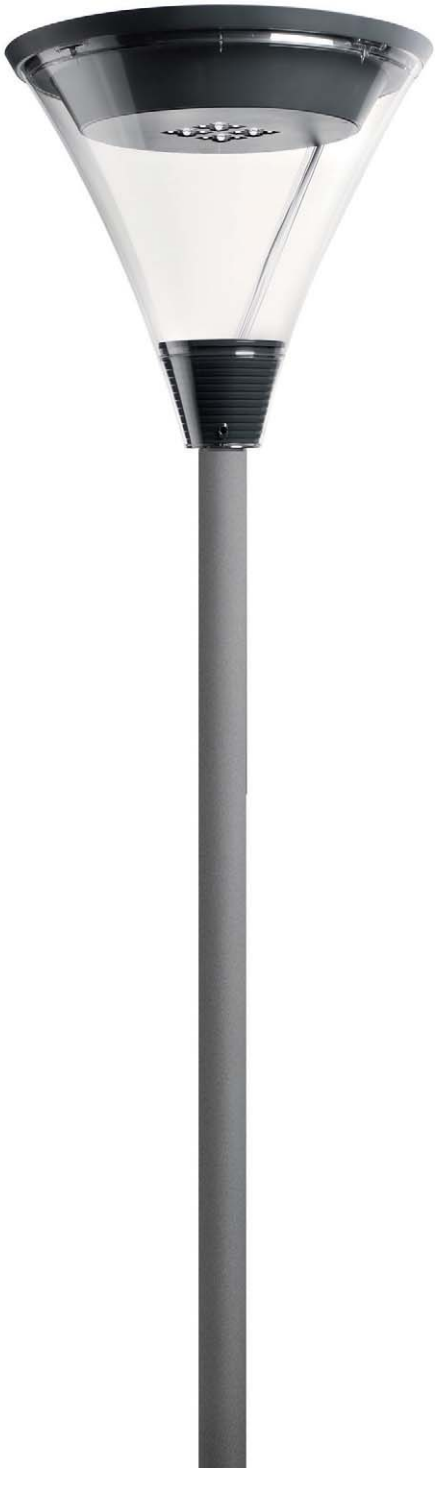


-02 ■ Negro / Black / Noir / Preto

.vico

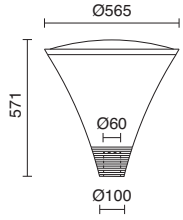
IP 66 IK 10 100° L80 B10 50,000h 220V 240V AC

ALU PC TRANS



568A-L0235B-04 ■

LED SMD 32W 3925lm 4000K



ALU ANOD

Postes/Pole/Mât/Postes

		H (mm)
C03B-32-39	■	3000
C03C-32-39	■	3500
C03D-32-39	■	4000



Caja de conexión / Junction box / Caisse de connexion/ Caixa de ligação



B03F-X33X1A-29

IP 55

Corriente nominal Nominal current Corrente nominal 80A
Voltaje Voltage Tensão 500V
Fusible Fuse Fusível DOI/E14.2-16A, 400W
Dimensiones Dimensions Dimensões: 267x90x75

Anclaje empotrado / Embedded fixing
Ancrage encastrés / Fixação encastrada

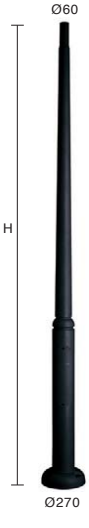


A02D-004-00

RESIN

		H (mm)
C04A-32-02	■	3000
C04B-32-02	■	3500





-02 ■ Negro / Black / Noir / Preto **-04** ■ Antracita / Anthracite / Anthracite /Antracite **-39** □ Aluminio anodizado / Anodised aluminium / Aluminium anodisé / Alumínio anodizado

.arya

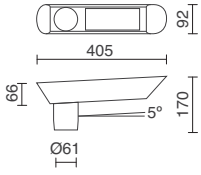
IP 66 | IK 06 | L80 B10 50,000h | CRI >80 | FP >0,90 | 110V 240V AC

ALU | PMMA TRANS



673A-L0224A-39

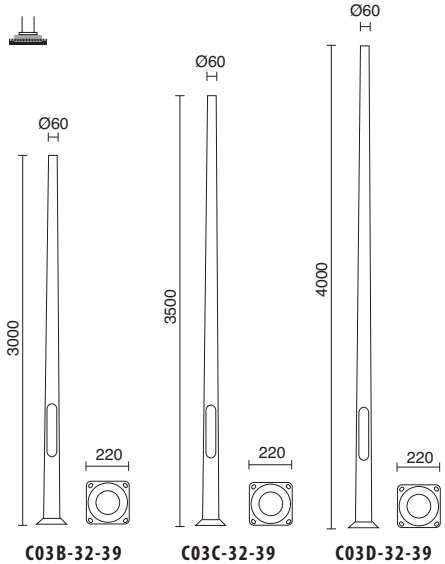
LED SMD 27W 4150lm 3500K



IK06 (lente / lens / lentille)
IK10 (cubierta / cover / couverture)

Postes/Pole/Mât/Postes ALU ANOD

C03B-32-39
C03C-32-39
C03D-32-39





Caja de conexión / Junction box / Caisse de connexion/ Caixa de ligação



B03F-X33X1A-29

IP 55

Corriente nominal Nominal current Corrente nominal 80A
Voltaje Voltage Tensão 500V
Fusible Fuse Fusível DOI/E14.2-16A, 400W
Dimensiones Dimensions Dimensões: 267x90x75

-39 Aluminio anodizado / Anodised aluminium / Aluminium anodisé / Alumínio anodizado



proyectores
spotlights
projecteurs

.dado

IP 66 | IK 07 | 80° | 175° | 35 cm | CRI >80 | FP 0,9 | 50/60 Hz | 220V 240V AC

ALU | GLASS TRANS



19°

922A-L3108B-04 ■

LED COB AC 8W 700lm 3000K

922A-L3308B-04 ■

LED COB AC 8W 735lm 4000K

44°

922B-L3108B-04 ■

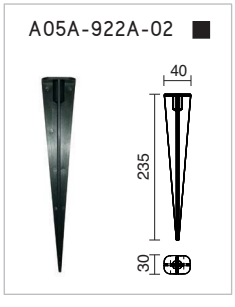
LED COB AC 8W 700lm 3000K

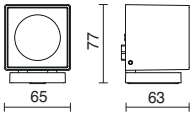
922B-L3308B-04 ■

LED COB AC 8W 735lm 4000K

Piqueta / Spike / Piquet / Piquet

A05A-922A-02 ■







-02 ■ Negro / Black / Noir / Preto **-04** ■ Antracita / Anthracite / Anthracite /Antracite

.dado

IP 66 | IK 07 | 90° | 175° | CRI >80 | L80 B10 50,000h | FP 0,9 | 220V 240V AC

ALU | GLASS TRANS



19°

922C-L3114B-04 ■

LED COB 14W 1670lm 3000K

922C-L3314B-04 ■

LED COB 14W 1760lm 4000K

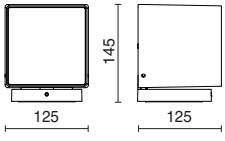
49°

922D-L3114B-04 ■

LED COB 14W 1670lm 3000K

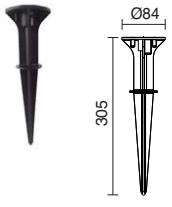
922D-L3314B-04 ■

LED COB 14W 1760lm 4000K



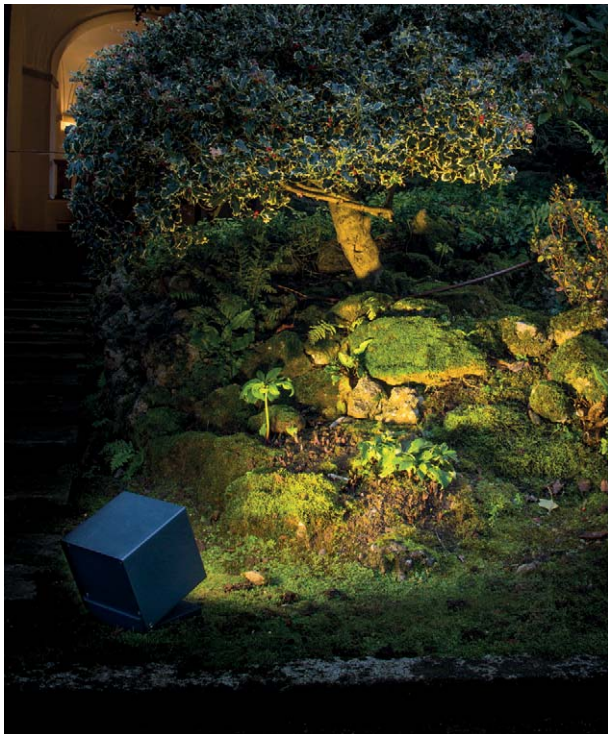
Piqueta / Spike / Piquet / Piquet

A05A-922C-02 ■



Consultar opciones de regulación: DALI
Consult regulation options: DALI
Consultez les options de réglementation: DALI
Consulte as opções de regulamentação: DALI





-02 ■ Negro / Black / Noir / Preto **-04** ■ Antracita / Anthracite / Anthracite /Antracite

.hamelin

IP 66 | IK 10 | 29° | 355° | 1,8m | 90° | CRI >85 | L80 B10 50,000h | FP 0,9 | 220V 240V AC

ALU | GLASS TRANS TEMP | TERMO PLASTIC

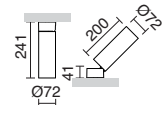


930A-L3130B-02 ■
930A-L3130B-03 □

LED COB 30W 3500lm 3000K

930A-L3330B-02 ■
930A-L3330B-03 □

LED COB 30W 3590lm 4000K



También disponible en 20º, 42º y 61º.
Also available in 20º, 42º and 61º.
Aussi disponible en 20 °, 42 ° et 61 °.
Também disponível em 20º, 42º e 61º.



-02 ■ Negro / Black / Noir / Preto **-03** □ Gris / Grey / Gris / Cinzento

.nayara

IP 65 · IP44 · IK 09 · 2,7m · 80° · 350° · 220° · CRI >80 · 3 step · FP >0,9 · 220V 240V AC

ALU · GLASS TRANS

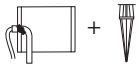


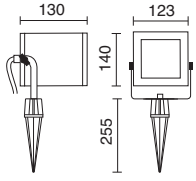
567A-L0113B-04 ■

LED COB AC 20W 1800lm 3000K

567A-L0213B-04 ■

LED COB AC 20W 1900lm 4000K









-04 ■ Antracita / Anthracite / Anthracite /Antracite

.lisboa

IP 66 | IK 10 | 850° | 220° | CRI >85 | 3 step | L80 B10 50.000h | 220V 240V AC

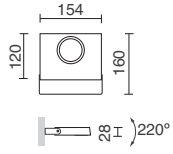
ALU + INOX | TERMO PLASTIC | TERMO PLASTIC



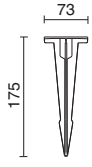
30° 2,5m

402A-L0112B-02 ■

LED COB 12W 1800lm 3000K



Con piqueta.
With spike.
Avec pic.
Com piquet.



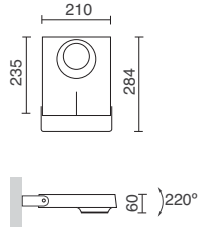


30° 2m

402B-L0139B-02 ■

LED COB 39W 4900lm 3000K

▲ Disponible con ópticas diferentes (17º - 55º - 70º)
Available in beams (17º - 55º - 70º)
Disponible avec optiques différentes (17º - 55º - 70º)
Disponível com ópticas diferentes (17º - 55º - 70º)

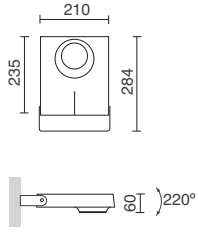


30° 2,5m

402C-L0151B-02 ■

LED COB 51W 6400lm 3000K

▲ Disponible con ópticas diferentes (17º - 55º - 70º)
Available in beams (17º - 55º - 70º)
Disponible avec optiques différentes (17º - 55º - 70º)
Disponível com ópticas diferentes (17º - 55º - 70º)

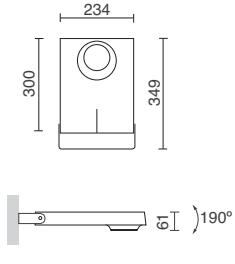


40° 2m

402D-L0175B-02 ■

LED COB 75W 9900lm 3000K

▲ Disponible con ópticas diferentes (25º - 60º - 70º)
Available in beams (25º - 60º - 70º)
Disponible avec optiques différentes (25º - 60º - 70º)
Disponível com ópticas diferentes (25º - 60º - 70º)



*Consultar disponibilidad en 4000K.
* Check availability in 4000K.
* Vérifier la disponibilité en 4000K.
* Verifique a disponibilidade em 4000K.

Consultar disponibilidad en: DALI.
Check availability at: DALI.
Vérifier la disponibilité sur: DALI.
Verifique a disponibilidade em: DALI.

-02 ■ Negro / Black / Noir / Preto



.tina

IP 65 IK 07 350° 90° FP 0,95 220V 240V AC

ALU GLASS TRANS



8° CRI >90

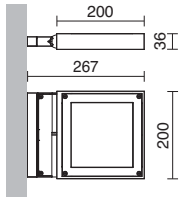
928A-L3126B-04 ■

LED SMD 26W 2830lm 3000K

CRI >80

928A-L3326B-04 ■

LED SMD 26W 3340lm 4000K



30° CRI >90

928B-L3126B-04 ■

LED SMD 26W 2830lm 3000K

CRI >80

928B-L3326B-04 ■

LED SMD 26W 3340lm 4000K

72° CRI >90

928C-L3126B-04 ■

LED SMD 26W 2830lm 3000K

CRI >80

928C-L3326B-04 ■

LED SMD 26W 3340lm 4000K

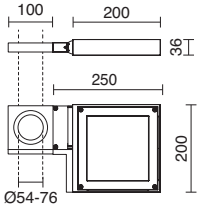
-04 ■ Antracita / Anthracite / Anthracite /Antracite

.tina

IP 65 IK 07 350° 90° FP 0,95 220V 240V AC

ALU GLASS TRANS





8° CRI >90

928D-L3126B-04 ■

LED SMD 26W 2830lm 3000K

CRI >80

928D-L3326B-04 ■

LED SMD 26W 3340lm 4000K

30° CRI >90

928E-L3126B-04 ■

LED SMD 26W 2830lm 3000K

CRI >80

928E-L3326B-04 ■

LED SMD 26W 3340lm 4000K

72° CRI >90

928F-L3126B-04 ■

LED SMD 26W 2830lm 3000K

CRI >80

928F-L3326B-04 ■

LED SMD 26W 3340lm 4000K

-04 ■ Antracita / Anthracite / Anthracite /Antracite

.walk

IP 67 IK 07 0,5m 180° FP 0,90 CRI >80 L80 B10 50,000h 220V 240V AC

ALU GLASS TRANS



14°

920A-L3122B-03 ☐

LED SMD 22W 2660lm 3000K

920A-L3322B-03 ☐

LED SMD 22W 2800lm 4000K

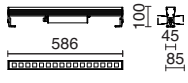
42x12°

920B-L3122B-03 ☐

LED SMD 22W 2660lm 3000K

920B-L3322B-03 ☐

LED SMD 22W 2800lm 4000K



14°

920C-L3147B-03 ☐

LED SMD 47W 5320lm 3000K

920C-L3347B-03 ☐

LED SMD 47W 5600lm 4000K

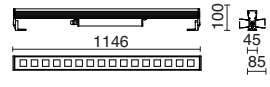
42x12°

920D-L3147B-03 ☐

LED SMD 47W 5320lm 3000K

920D-L3347B-03 ☐

LED SMD 47W 5600lm 4000K





Pag. 787

-03 ☐ Gris / Grey / Gris / Cinzento

.walk rgb

IP 67 IK 07 0,5m 180° FP 0,90 24V DC

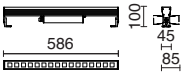
ALU GLASS TRANS



25°

920A-L1440F-03

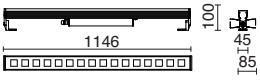
LED SMD 40W 2770lm RGBW



25°

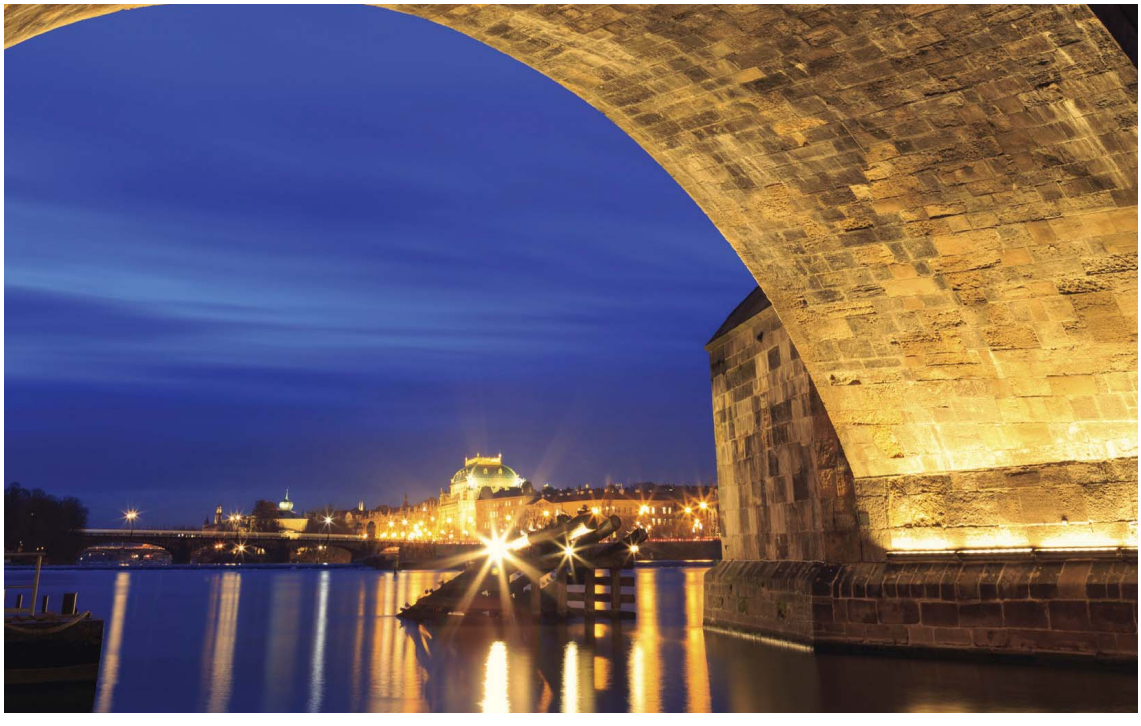
920C-L1480F-03

LED SMD 80W 5540lm RGBW



Led Driver 24V DC Decoder DMX512 remotos a consultar.
Remote Led Driver 24V DC and Decoder under request.
Remote led Driver 24V DC et decoder sous demande.
Led Driver 24V DC Decoder DMX512 remoto a consultar.

Pag. 787



-03 Gris / Grey / Gris / Cinzento

.tir

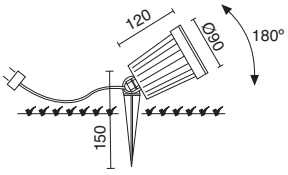


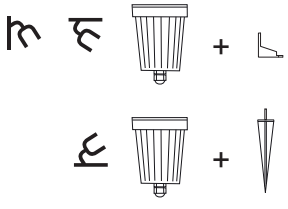
IP 66 · IP44 · 2,8m · 180° · 110V 240V AC

SEA SIDE SUITABLE · PA · GLASS TRANS

319A-G21X1A-02 ■
319A-G21X1A-03 ■

GU10 HAL 50W max.





.abbi

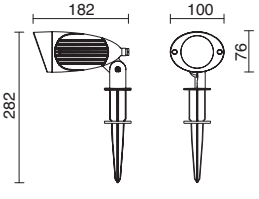


2m · IK 08 · IP 65 · 90° · 350° · 110V 240V AC

ALU · GLASS TRANS

485A-G21X1A-04 ■

GU10 Led/Hal 50W max.



PC





Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED PRO



Pag. 885

-02 ■ Negro / Black / Noir / Preto **-03** ■ Gris / Grey / Gris / Cinzento **-04** ■ Antracita / Anthracite / Anthracite /Antracite



.spark

IP 65 IP44 IK 07 90° 355° 2,5m

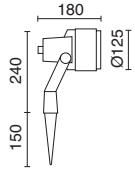
ALU GLASS TRANS



110V 240V AC

294C-G05X1A-04 ■

E27 HAL 75W





Con rejilla antideslumbrante Incluida.
With anti-dazzle grille Included.
Avec grille antireflet Inclue.
Com grelha antiencadeamento Incluída.

294D-G05X1A-04 ■

E27 HAL 75W

Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884



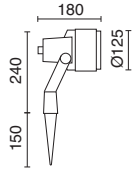
80° FP >0,9 CRI >80 220V 240V AC

294C-L3118B-04 ■

LED SMD AC 17,6W 2125lm 3000K

294C-L3318B-04 ■

LED SMD AC 17,6W 2270lm 4000K





Con rejilla antideslumbrante Incluida.
With anti-dazzle grille Included.
Avec grille antireflet Inclue.
Com grelha antiencadeamento Incluída.

294D-L3118B-04 ■

LED SMD AC 17,6W 2125lm 3000K

294D-L3318B-04 ■

LED SMD AC 17,6W 2270lm 4000K



-04 ■ Antracita / Anthracite / Anthracite /Antracite

.bambola

IP 67 · IP44 · IK 08 · 145° · 850° · CRI >80 · L80 B10 50.000h · 2m · 220V 240V AC · SEA SIDE SUITABLE · TERMO PLASTIC · PMMA TRANS



36°

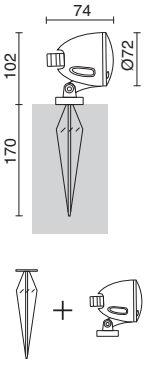
025A-L0204B-02 ■

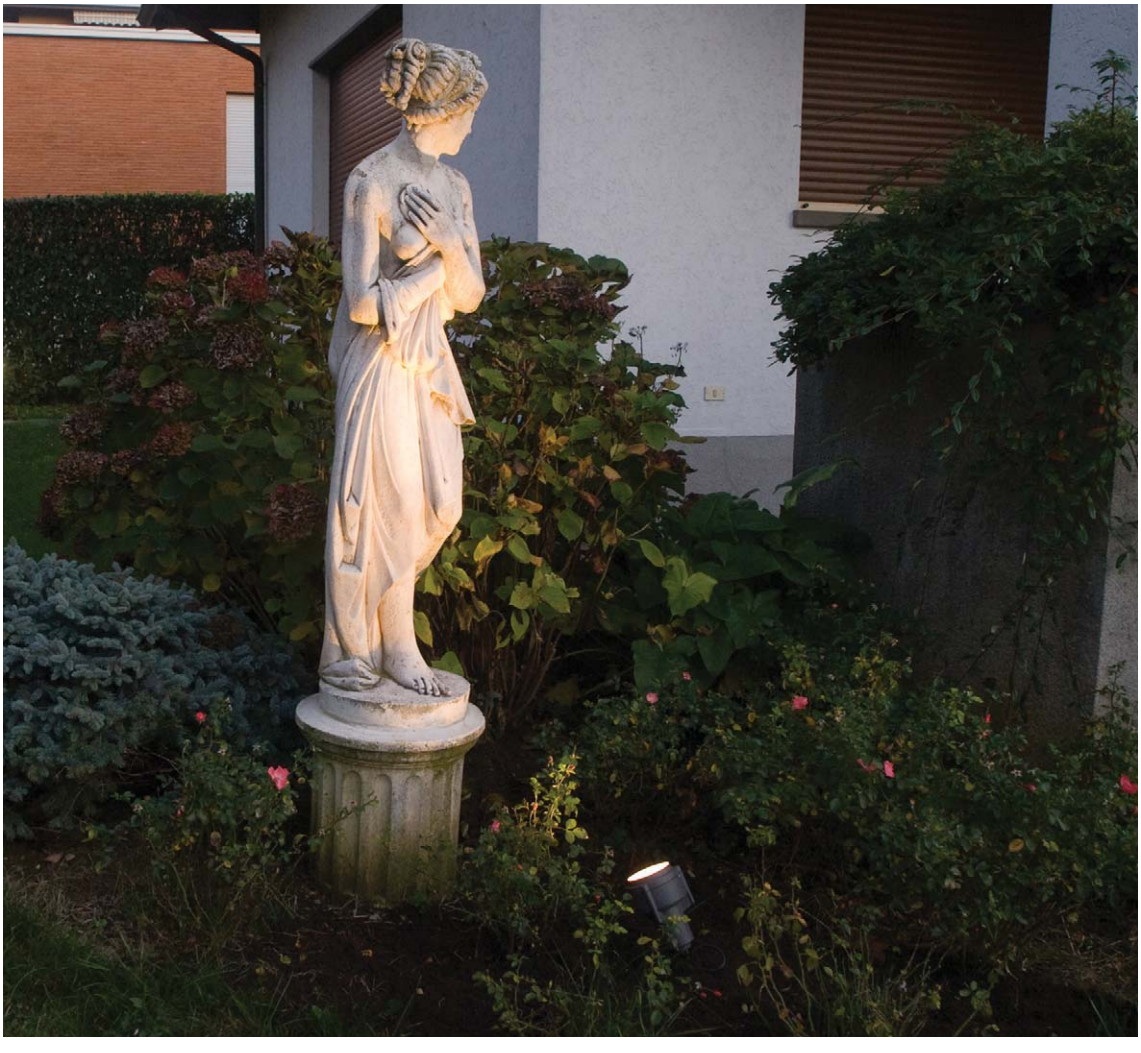
LED COB AC 3,6W 240lm 3000K

15°

025B-L0204B-02 ■

LED COB AC 3,6W 240lm 3000K





-02 ■ Negro / Black / Noir / Preto




decorativa
decorative
décorative

.aida

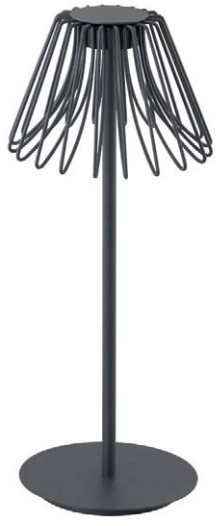


By
Roger Vilardell
(AQUENI)

IP 65 | 5m | CRI >80 | 220V 240V AC

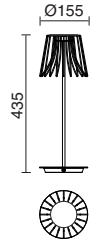
ACER + ALU + INOX | PC MAT

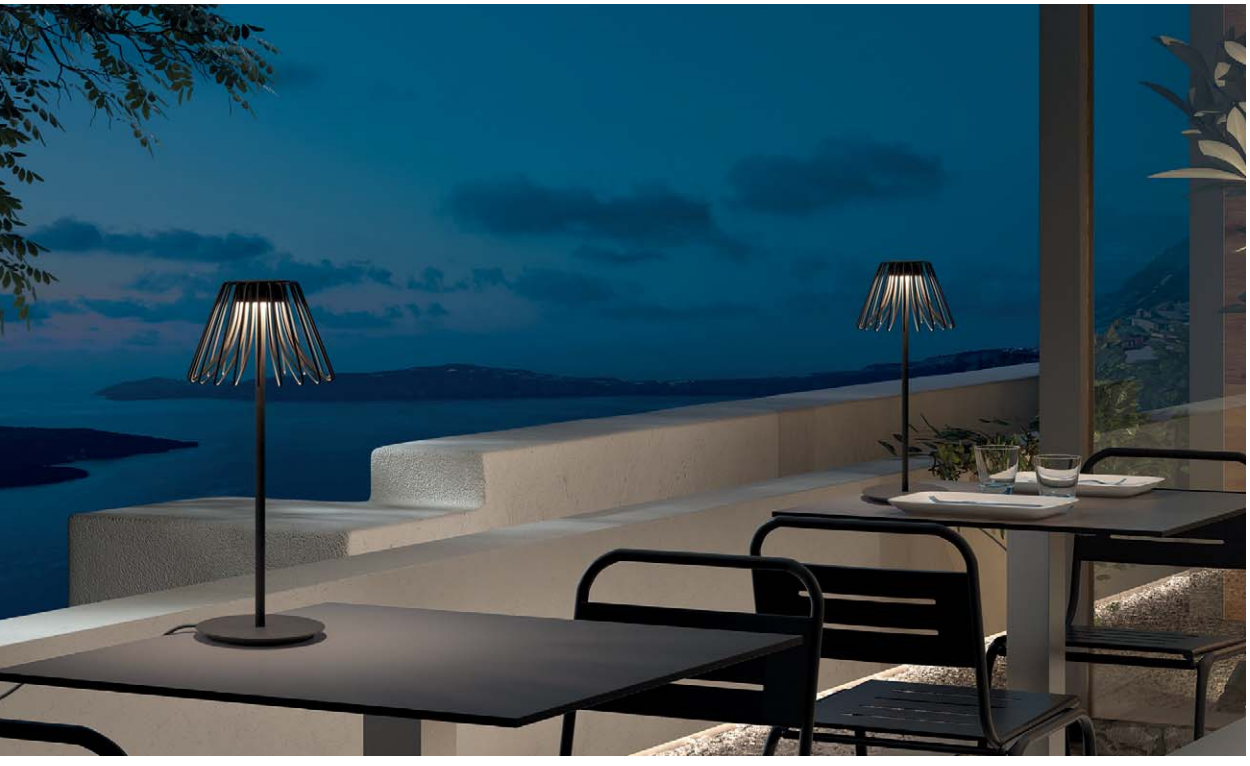




944A-L3109B-01 ☐
944A-L3109B-04 ■

LED SMD AC 9W 1000lm 3000K





-01 ☐ Blanco / White / Blanc / Branco **-04** ■ Antracita / Anthracite / Anthracite /Antracite

.aida



By
Roger Vilardell
(AQUENI)

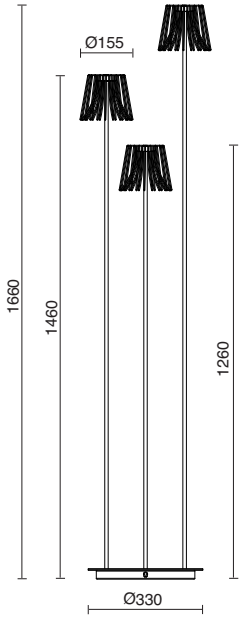
IP 65 | 5m | CRI >80 | 220V 240V AC

ACER + ALU + INOX | PC MAT

944B-L3109B-01 ☐
944B-L3109B-04 ■

LED SMD AC 27W 3x 1000lm 3000K







-01 ☐ Blanco / White / Blanc / Branco **-04** ■ Antracita / Anthracite / Anthracite /Antracite

.aida



By
Roger Vilardell
(AQUENI)

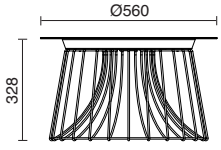
IP 65 | 5m | CRI >80 | 220V 240V AC

ACER + INOX | PC MAT



944C-L3115B-01 □
944C-L3115B-04 ■

LED SMD 14,4W 1265lm 3000K





-01 □ Blanco / White / Blanc / Branco **-04** ■ Antracita / Anthracite / Anthracite / Antracite

.aida



By
Roger Vilardell
(AQUENI)

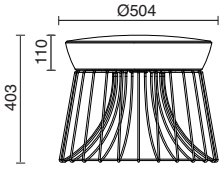


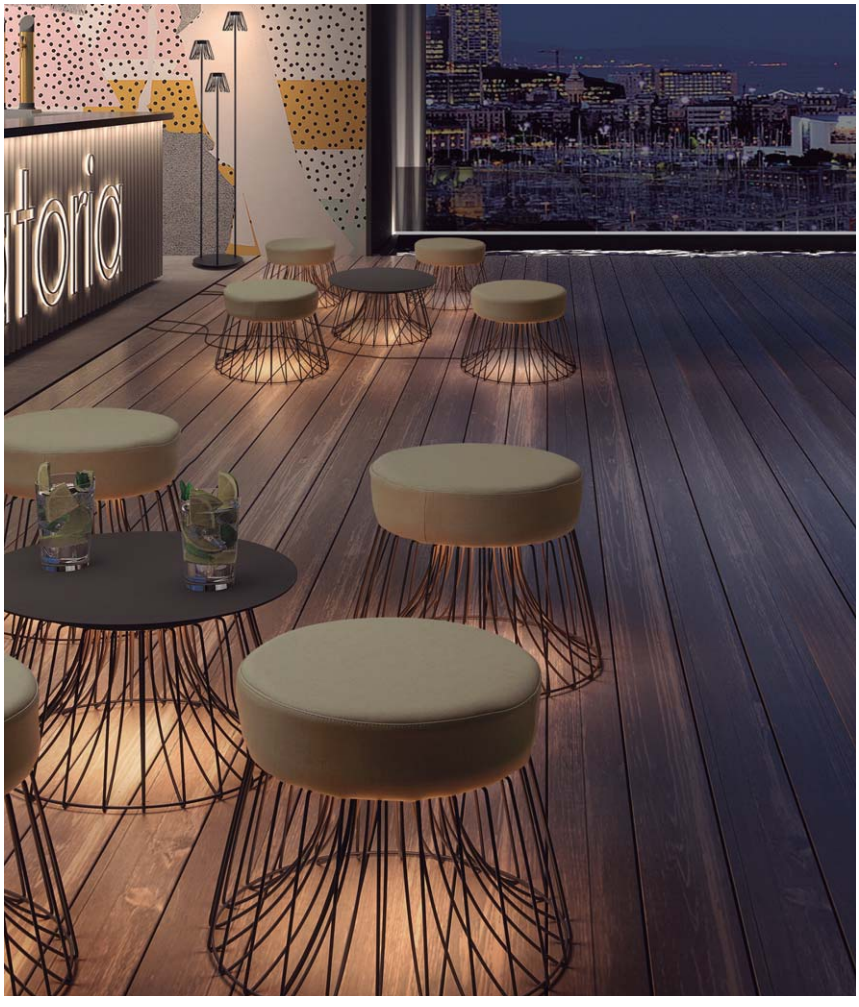
IP 65 | 5m | CRI >80 | 220V 240V AC

ACER + INOX | PC MAT

944D-L3115B-01 ☐
944D-L3115B-04 ■

LED SMD 14,4W 1265lm 3000K





-01 ☐ Blanco / White / Blanc / Branco **-04** ■ Antracita / Anthracite / Anthracite /Antracite

.nell

IP 65 220V 240V AC

ALU + INOX + RATAN PC OPAL

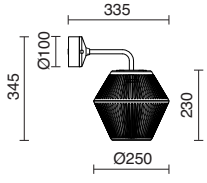


By NOVOLUX
Technical Studio



857H-L3106B-58

LED COB AC 6W 498lm 3000K



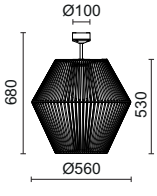


IP 65 110V 240V AC

ALU + INOX + RATAN PC OPAL

857D-G05X1A-58

E27 LED 15W max.





-58 Grafito / Graphite / Graphite / Grafite

.nell

IP 65 | 2m | IP44

ALU + INOX + RATAN | PC OPAL

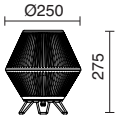
By NOVOLUX
Technical Studio



220V 240V AC

857C-L3106B-58

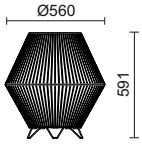
LED COB AC 6W 498lm 3000K



110V 240V AC

857B-G05X1A-58

E27 LED 15W max.



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT

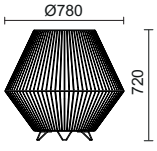


Pag. 884

110V 240V AC

857A-G05X1A-58

E27 LED 15W max.





-58 Grafito / Graphite / Graphite / Grafite

.tasmania

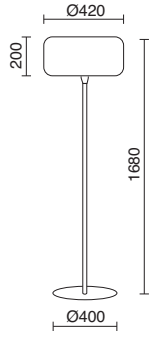
IP 65 · IP44 · 3m · 110V 240V AC

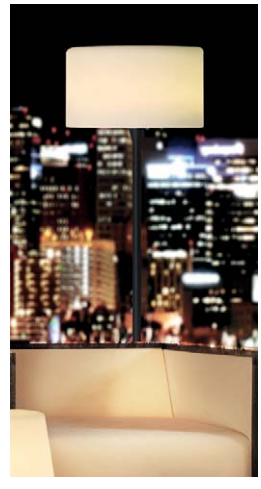
ALU · PE



458A-G05X1A-04 ■

E27 Led/Hal/Fluo 42W max.





Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

.cylinder

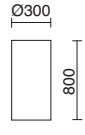
IP 55 · 2m · IP44 · 110V 240V AC

SEA SIDE SUITABLE · PE



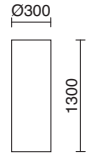
394A-G05X1A-01 □

E27 FLUO 33W max.



394B-G05X1A-01 □

E27 FLUO 33W max.



Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884

-01 □ Blanco / White / Blanc / Branco **-04** ■ Antracita / Anthracite / Anthracite /Antracite

.blomma

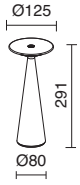
IP 54 | 102° | CRI >84 | 12h. | 5-7h.

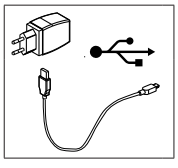
ALU | PC



934A-L3102L-01

LED SMD 2,2W 189lm 3000K





Cargador USB incluido
USB charger included
Chargeur USB inclus
Carregador USB incluído
5V DC/1A (110/240V 50/60Hz)



.block

IP 55 110V 240V AC

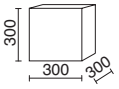
SEA SIDE SUITABLE PE



2m IP44

392A-G05X1A-01 ☐

E27 Led/Fluo max. 15W Ø55 mm max.

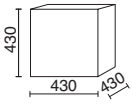




100Kg max.

392B-G05X1A-01 ☐

E27 Led/Fluo max. 25W



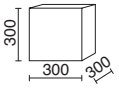


100Kg max.

Anclado a suelo Floor anchoring Ancré au sol Ancorado no solo

392C-G05X1A-01 ☐

E27 Led/Fluo max. 15W Ø55 mm max.



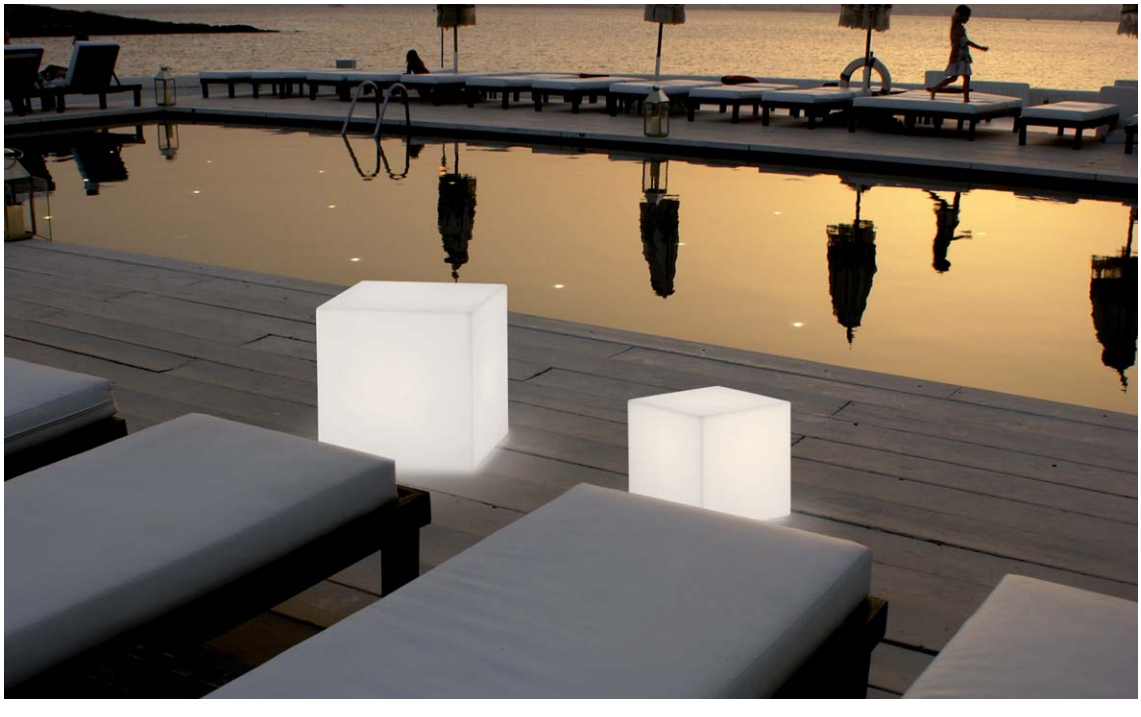


Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884



-01 ☐ Blanco / White / Blanc / Branco

.ballon

IP 55 | 2m | IP44 | 110V 240V AC

SEA SIDE SUITABLE | PE



393A-G05X1A-01 □

E27 Led/Fluo max. 25W

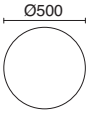
Ø400



393B-G05X1A-01 □

E27 Led/Fluo max. 25W

Ø500

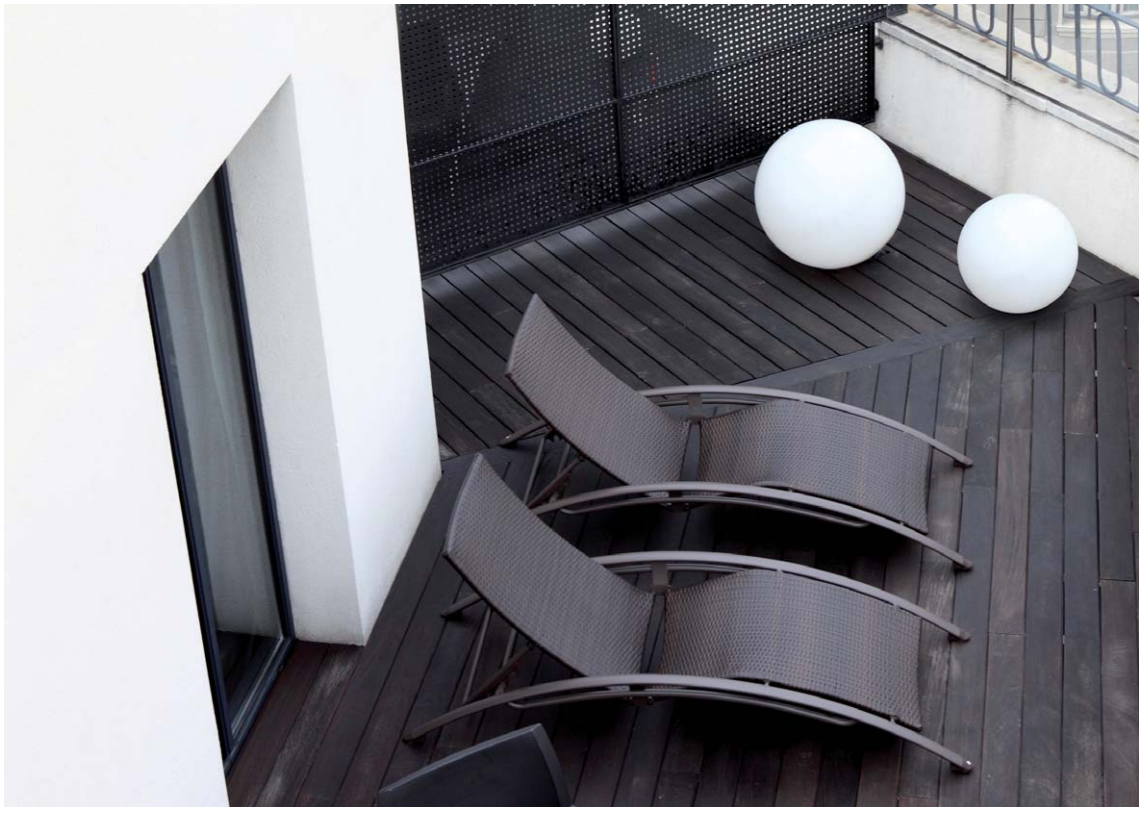


Lámparas recomendadas / Recommended lamps
Lampes recommandées / Lâmpadas recomendadas

LED FILAMENT



Pag. 884



-01 □ Blanco / White / Blanc / Branco



sumergibles
underwater lights
eclairage subaquatique

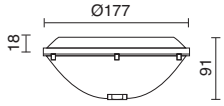
.par56 on led v.2.

LED | IP 68 max. 2m | 50.000 h | 12 COLORS | 8 SEQUEN | 12V AC



387A-L2458D-03

LED SMD 58W - *60VA* 4320lm >5700K



1 lámpara ilumina 25m² en piscinas y no en fuentes (altura)
1 lamp light 25m² in swimming pools, but not in fountains (height)
1 lampe éclaire 25m² en piscines, sauf dans les fontaines.
1 lâmpada ilumina 25m² em piscinas e não em fontes (altura)

En reposición de la lámpara, recomendamos cambiar la junta tórica.
For lamp replacement, we recommend changing the toric joint.
Lors de la substitution de la lampe, nous recommandons de changer le joint thorique.
Na reposição da lâmpada, recomendamos que mude a junta tórica.

Disponible DMX con lámpara V2.
Available in DMX with V2 lamp version.
Disponible DMX avec lampe V2.
Disponível DMX com Lâmpada V2.

Junta tórica / Toric joint / Joint thorique / Junta tórica
A11A-233-00

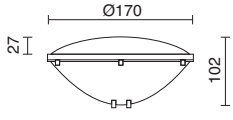
.par56 led

LED | IP 68 max. 2m | 50.000 h | 12 COLORS | 8 SEQUEN | 12V AC



233A-L2427D-04

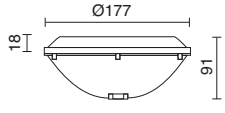
LED SMD RGB 27W - *37VA*





233B-L2416D-03

LED SMD 16W - *24VA* 1485lm >5700K



1 lámpara ilumina 20m² en piscinas y no en fuentes (altura)
1 lamp light 20m² in swimming pools, but not in fountains (height)
1 lampe éclaire 20m² en piscines, sauf dans les fontaines.
1 lâmpada ilumina 20m² em piscinas e não em fontes (altura)

En reposición de la lámpara, recomendamos cambiar la junta tórica.
For lamp replacement, we recommend changing the toric joint.
Lors de la substitution de la lampe, nous recommandons de changer le joint thorique.
Na reposição da lâmpada, recomendamos que mude a junta tórica.

Junta tórica / Toric joint / Joint thorique / Junta tórica
A11A-233-00

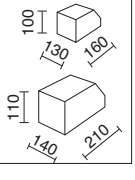
- En funcionamiento SIEMPRE SUMERGIDA (hasta 2m.)
- Keep ALWAYS UNDER WATER when ON (up to 2m.)
- En fonctionnement TOUJOURS IMMERGÉE (jusqu'à 2m.)
- Em operação SIEMPRE SUMERGIDA (hasta 2m.)

Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02I-X33F9D-02
IN 220-240 V AC / OUT 12 V AC / max. 350W IP65

B02I-X33G1D-02
IN 220-240 V AC / OUT 12 V AC / max. 700W IP65



+ Info pag. 890-891

.kit par56-w

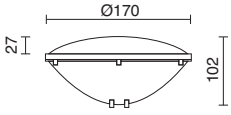
LED | IP 68 max. 2m | 50.000h | 12 COLORS | 8 SEQUEN | 12V AC



Kit 1 lámpara PAR56 LED wireless + mando a distancia
Kit 1: One LED PAR56 wireless lamp plus one remote control
Kit 1 lampe PAR25 LED wireless + télécommande
Kit 1 lâmpada PAR56 Led Wireless + comando à distância.

386A-L0427D-00

LED SMD RGB 27W - *37VA*

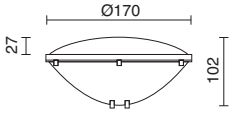




Kit 2 lámparas PAR56 LED wireless + mando a distancia
Kit 2: Two LED PAR56 wireless lamps plus one remote control
Kit 2 lampes PAR25 LED wireless + télécommande
Kit 2 lâmpades PAR56 Led Wireless + comando à distância.

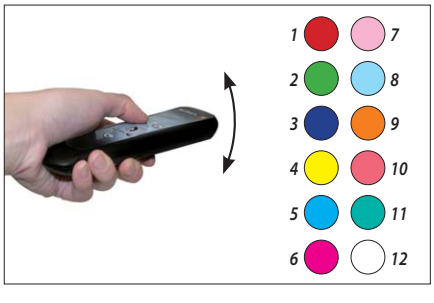
386B-L0427D-00

LED SMD RGB 2x 27W - *37VA*

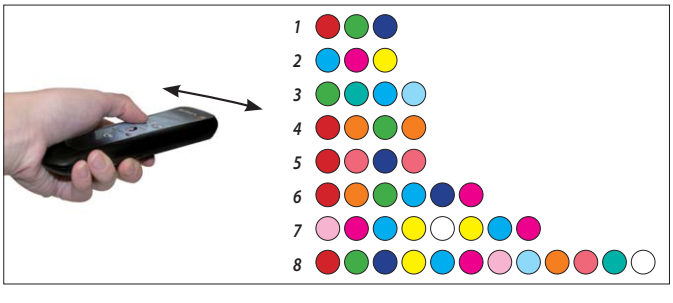


1 lámpara ilumina 20m² en piscinas y no en fuentes (altura)
1 lamp lights 20m² in swimming pools, but not in fountains (height)
1 lampe éclaire 20m² en piscines, sauf dans les fontaines.
1 lâmpada ilumina 20m² em piscinas e não em fontes (altura)

- Selección de colores mediante movimientos verticales.
- Colour change through vertical movement.
- Sélection des couleurs à l'aide de déplacements verticaux.
- Selecção de cores mediante movimentos verticais.



- Selección de secuencias mediante movimientos horizontales.
- Sequence change through horizontal movement.
- Sélection des séquences à l'aide de déplacements horizontaux.
- Selecção de sequências mediante movimentos horizontais.



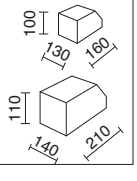
- En funcionamiento SIEMPRE SUMERGIDA (hasta 2m.)
- Keep ALWAYS UNDER WATER when ON (up to 2m.)
- En fonctionnement TOUJOURS IMMERGÉE (jusqu'à 2m.)
- Em operação SIEMPRE SUMERGIDA (hasta 2m.)

Alimentadores / Power supplies / Alimentateurs / Alimentadores



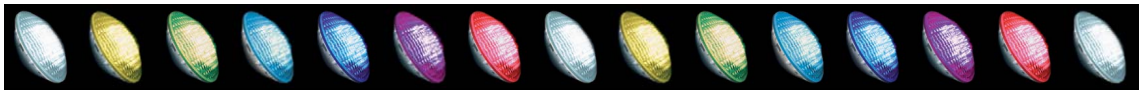
B02I-X33F9D-02
IN 220-240 V AC / OUT 12 V AC / max. 350W IP65

B02I-X33G1D-02
IN 220-240 V AC / OUT 12 V AC / max. 700W IP65



+ Info pag. 890-891

.control rgb

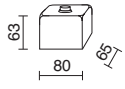


CON PULSADOR WITH PUSH BUTTON AVEC INTERRUPTEUR COM BOTÃO



Pulsador de circuito cerrado con aplicación de superficie.
Closed-loop button device with surface application.
Interrupteur en circuit fermé avec application en surface.
Botão de circuito fechado com aplicação saliente.

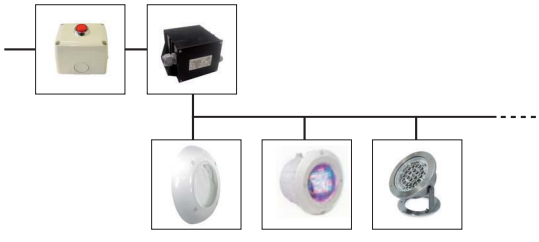
B01A-X33X2A-03



IP 65

Mediante cada pulsación se efectua un cambio entre 7 colores y 8 secuencias.
Each push of the button brings about a change betwen colours and 8 sequences .
Une brève pression sur le bouton permet de changer entre 7 couleurs et 8 séquences.
A cada pressão do botão é realizada a mudança entre 7 cores e 8 sequências.

Instalar entre el interruptor y el transformador (no incluido).
Install between the switch and the transformer (not included).
Aide entre l'interrupteur et le transformateur (non inclus).
Instalar entre o interruptor e o transformador (não incluído).



CON MANDO A DISTANCIA WITH REMOTE CONTROL AVEC TÉLÉCOMMANDE COMANDO À DISTÂNCIA



Receptor-modulador con antena.
Receiver-modulator with antenna.
Récepteur-modulateur avec antenne.
Recetor-modulador com antena.

B05B-X33X2B-01

+

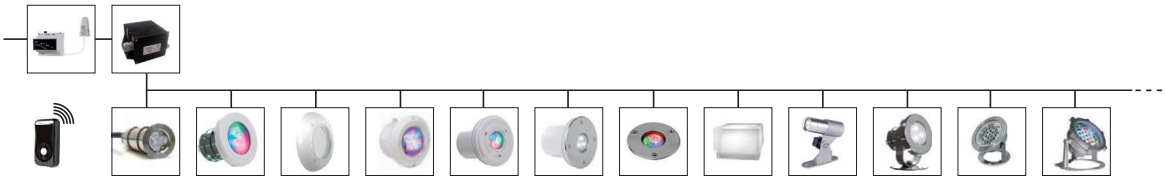


Mando a distancia.
Remote control.
Télécommande.
Comando à distância.

B05A-X33X2X-02

- Alcance: Scope: Portée: Alcance: 50 m. 433 MHz.
- Bateria: Power supply: Batterie: Bateria: Pila battery pile pilha 23AE 12V. (6LR61)
- Dimensiones: Dimensions: Dimensions : Dimensões: 61 x 24 x 110 mm.

• Indispensable vincular el modulador con el mando. • The modulator must be linked to the remote control. • Relier impérativement le modulateur à la télécommande. • É indispensável emparelhar o modulador com o comando.



Consulte con nuestro departamento técnico cualquier proyecto con luminarias y sistemas de control RGB.
Check with our technical department about RGB control system projects.
Contacter notre Service Technique pour tout projet avec des luminaires et systèmes de contrôle RGB.
Consulte o nosso departamento técnico relativamente a qualquer projeto com luminárias e sistemas de controlo RGB.

.focus

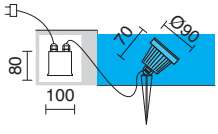
IP 68 · IP44 · 2,8m · 180° · 220V 240V AC

PA · GLASS TRANS



113A-G23X1B-02 ■

GU5,3 HAL QR-CB 50W max.



Lámpara incluida.
Lamp included.
Lampe incluse.
Lâmpada incluida.



12V AC

113A-G23X1D-02 ■

GU5,3 HAL QR-CB 50W max.



Alimentadores / Power supplies / Alimentateurs / Alimentadores



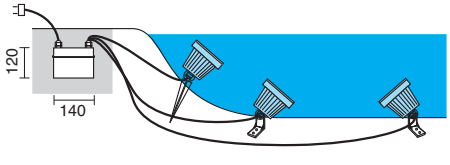
B02J-X3350D-02
IN 220-240 V AC / OUT 12 V AC / max. 50W IP65
8 x 7,8 x 6 cm

+ Info pag. 890-891



113B-G23X1B-02 ■

GU5,3 HAL QR-CB 3x 50W max.



Sección de cable: 6,5 mm²
Largo cable: 2,8 m

- En funcionamiento SIEMPRE SUMERGIDA (hasta 2m.)
- Keep ALWAYS UNDER WATER when ON (up to 2m.)
- En fonctionnement TOUJOURS IMMERGÉE (jusqu'à 2m.)
- Em operação SIEMPRE SUMERGIDA (hasta 2m.)

Pag. 786

-02 ■ Negro / Black / Noir / Preto

.belt

IP 68 max. 2m | 2,5m | 50,000 h | 12 COLORS | 8 SEQUEN | 12V AC | TERMOPLASTIC



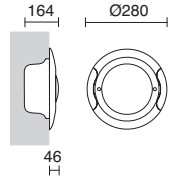
Instalación en piscinas hormigonadas
Suitable for installation in concrete pools
Installation en piscines béton
Instalação em piscinas em Betão

030A-L0427D-01 ☐

LED SMD RGB 27W - *37VA*

030A-L0316D-01 ☐ ○

LED SMD 16W - *24VA* 1485 lm >5700K





Consultar opciones de instalación en piscinas prefabricadas y con liner
Consult installation options in prefabricated pools and with liner
Consultez les options d'installation dans les piscines préfabriquées et avec liner
Consulte as opções de instalação em piscinas pré-fabricadas e com forro

1 lámpara ilumina 20m² en piscinas y no en fuentes (altura)
1 lamp lights 20m² in swimming pools, but not in fountains (height)
1 lampe éclaire 20m² en piscines, sauf dans les fontaines.
1 lâmpada ilumina 20m² em piscinas e não em fontes (altura)

▲ Disponible con lámpara V2.
Available with V2 lamp version.
Disponible avec lampe V2.
Disponível com Lâmpada V2.

▲ Disponible en acero inoxidable.
Available in stainless steel.
Disponible en acier inoxydable.
Disponível em Aço Inoxidável.

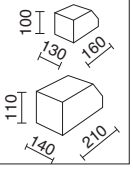
▲ Disponible DMX con lámpara V2.
Available in DMX with V2 lamp version.
Disponible DMX avec lampe V2.
Disponível DMX com Lâmpada V2.

Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02I-X33F9D-02
IN 220-240 V AC / OUT 12 V AC / max. 350W IP65

B02I-X33G1D-02
IN 220-240 V AC / OUT 12 V AC / max. 700W IP65



+ Info pag. 890-891

Sistema de Control RGB / RGB Control System / Système de Contrôle RGB / Sistema de Controlo RGB (+ info pag. 862)

Con pulsador
With push button
Con pulsador
Com botão



Con mando a distancia
With remote control
Con mando a distancia
Com controle remoto



- En funcionamiento SIEMPRE SUMERGIDA (hasta 2m.)
- Keep ALWAYS UNDER WATER when ON (up to 2m.)
- En fonctionnement TOUJOURS IMMERGÉE (jusqu'à 2m.)
- Em operação SIEMPRE SUMERGIDA (hasta 2m.)

-01 ☐ Blanco / White / Blanc / Branco



.praga

IP 68 max. 2m | 12V AC | 2,5m | 50.000h | 12 COLORS | 8 SEQUEN | TERMOPLASTIC



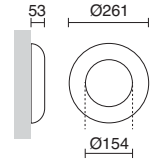
Instalación en piscinas hormigonadas
Suitable for installation in concrete pools
Installation en piscines béton
Instalação em piscinas em Betão

253A-L0427D-01 ☐

LED SMD RGB 27W - *37VA*

253A-L0316D-01 ☐ ○

LED SMD 16W - *24VA* 1485 lm >5700K



Consultar opciones de instalación en piscinas prefabricadas y con liner
Consult installation options in prefabricated pools and with liner
Consultez les options d'installation dans les piscines préfabriquées et avec liner
Consulte as opções de instalação em piscinas pré-fabricadas e com forro

1 lámpara ilumina 20m² en piscinas y no en fuentes (altura)
1 lamp lights 20m² in swimming pools, but not in fountains (height)
1 lampe éclaire 20m² en piscines, sauf dans les fontaines.
1 lâmpada ilumina 20m² em piscinas e não em fontes (altura)

▲ Disponible en blanco cálido.
Available in warm white.
Disponible en blanc chaleureux.
Disponível em branco quente.

▲ Disponible con lámpara V2.
Available with V2 lamp version.
Disponible avec lampe V2.
Disponível com Lâmpada V2.

▲ Disponible en acero inoxidable.
Available in stainless steel.
Disponible en acier inoxydable.
Disponível em Aço Inoxidável.

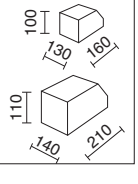
▲ Disponible DMX con lámpara V2.
Available in DMX with V2 lamp version.
Disponible DMX avec lampe V2.
Disponível DMX com Lâmpada V2.

Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02I-X33F9D-02
IN 220-240 V AC / OUT 12 V AC / max. 350W IP65

B02I-X33G1D-02
IN 220-240 V AC / OUT 12 V AC / max. 700W IP65



+ Info pag. 890-891

Sistema de Control RGB / RGB Control System / Système de Contrôle RGB / Sistema de Controlo RGB (+ info pag. 862)

Con pulsador
With push button
Avec interrupteur
Com botão

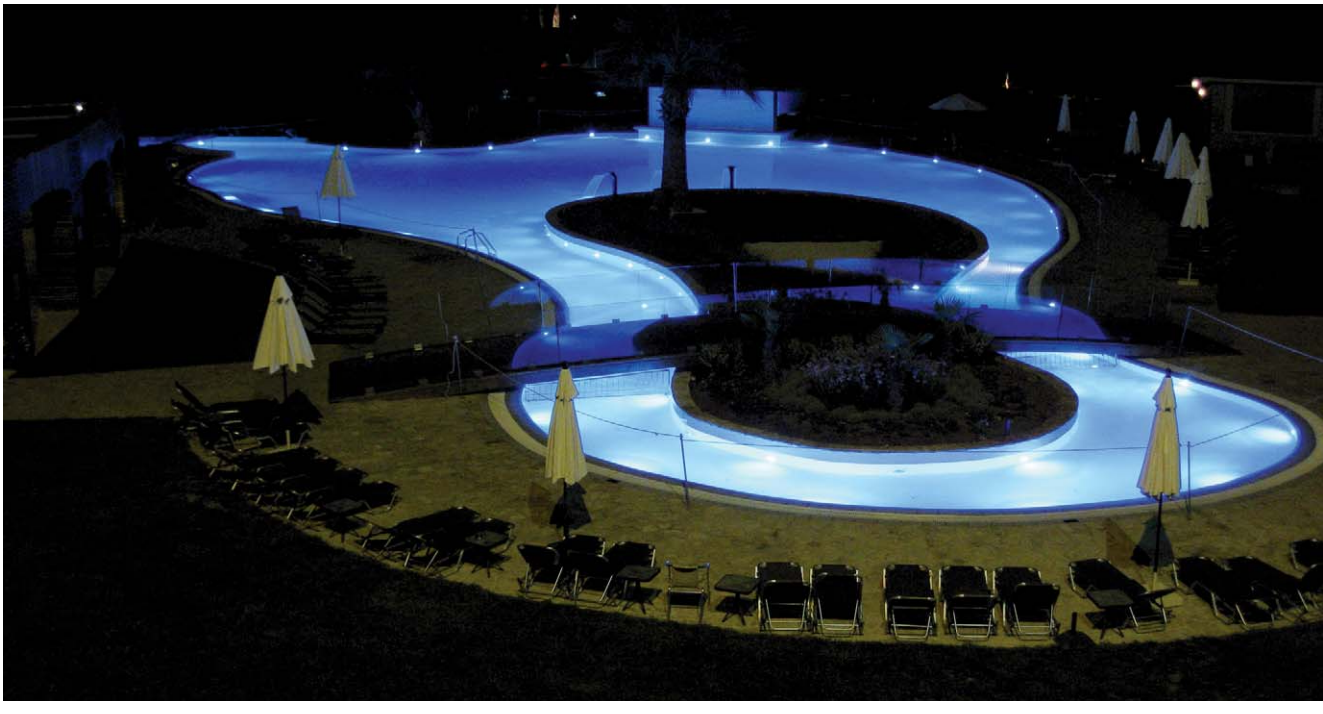


Con mando a distancia
With remote control
Avec télécomande
Com controle remoto



- En funcionamiento SIEMPRE SUMERGIDA (hasta 2m.)
- Keep ALWAYS UNDER WATER when ON (up to 2m.)
- En fonctionnement TOUJOURS IMMERGÉE (jusqu'à 2m.)
- Em operação SIEMPRE SUMERGIDA (hasta 2m.)

-01 ☐ Blanco / White / Blanc / Branco





.cup

IP 68 · 2,5m · 50.000h · 12 COLORS · 45° · 8 SEQUEN · 12V AC

TERMOPLASTIC · BRASS





Disponible con diferentes ópticas.
Available with different optics.
Disponible avec différentes optiques.
Disponível com diferentes ópticas.



077A-L0404D-01 + A13A-077-30

• Válido para instalaciones fuera del agua.
• Suitable for installations outside water.
• Valable pour les installations hors de l'eau.
• Válido para instalações fora da água.

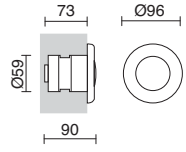
Instalación en pequeñas piscinas
For installation in small pools
Installation en piscines de petites dimensions
Instalação em pequenas piscinas

077A-L0404D-01 □

LED SMD RGB 4W - *7VA*

077A-L0304D-01 □ ○

LED SMD 4W - *6VA* 315 lm >5700K



Ø6 cm

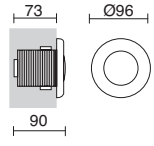
Instalación en Spas
For installation in Spas
Installation en Spas
Instalação em Spas

077B-L0404D-01 □

LED SMD RGB 4W - *7VA*

077B-L0304D-01 □ ○

LED SMD 4W - *6VA* 315 lm >5700K



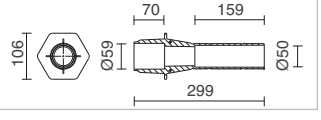
Ø6 cm

Disponible en blanco cálido.
Available in warm white.
Disponible en blanc chaleureux.
Disponível em branco quente.

Disponible DMX
Available in DMX
Disponible DMX
Disponível DMX

Caja de empotrar / Recessing box / Boîtier d'encastrement / Caixa embutida

A12A-077-01



Aro de acero inoxidable / Stainless steel ring / Anneau en acier inoxydable / Aro fabricado em aço inoxidável



A13A-077-30 □

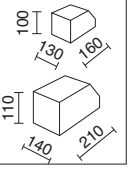
INOX

Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02I-X33F9D-02
IN 220-240 V AC / OUT 12 V AC / max. 350W IP65

B02I-X33G1D-02
IN 220-240 V AC / OUT 12 V AC / max. 700W IP65



+ Info pag. 890-891

Sistema de Control RGB / RGB Control System / Système de Contrôle RGB / Sistema de Controlo RGB

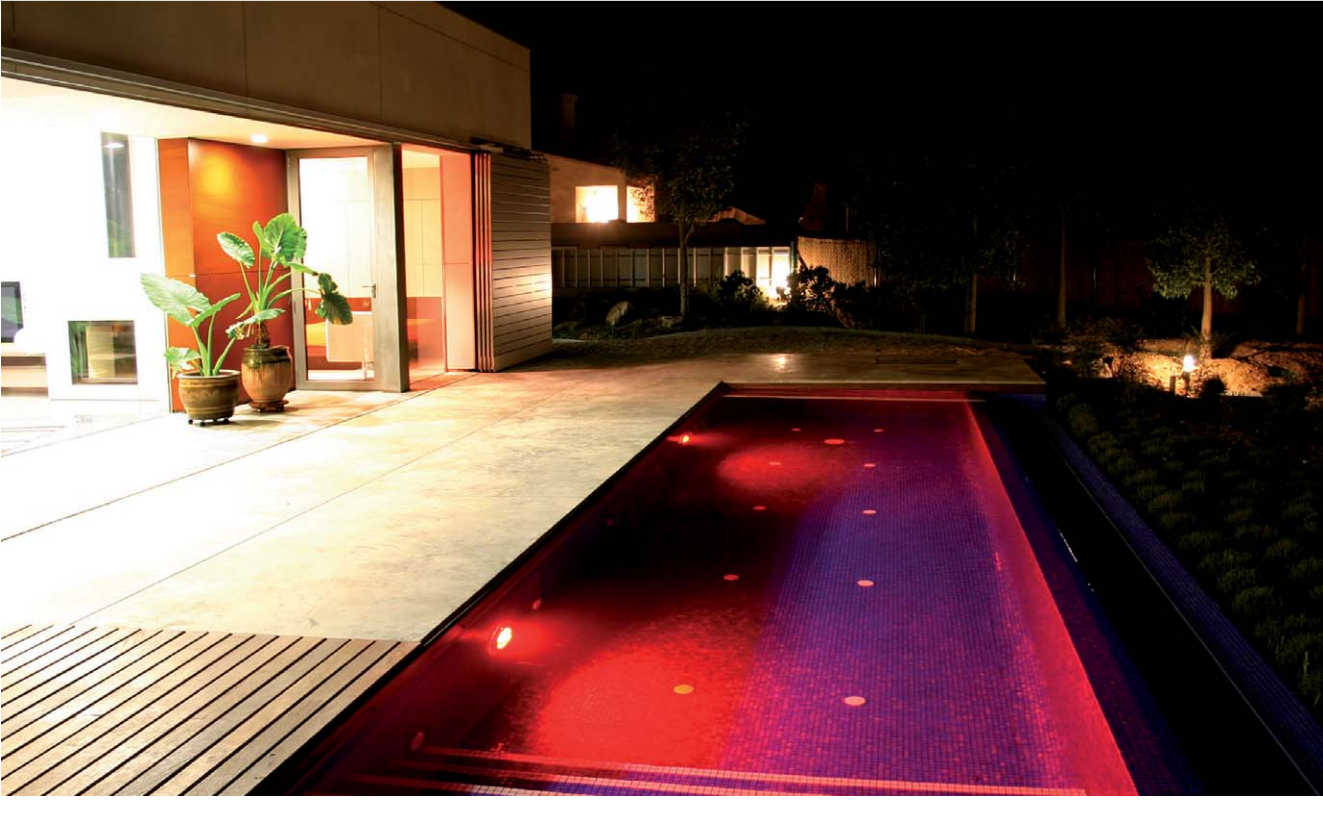
Con mando a distancia
With remote control
Avec télécomande
Com controle remoto



(+ info pag. 862)

-01 □ Blanco / White / Blanc / Branco **-30** □ Inox / Stainless steel / Inox / Inox





.pal slim

IP 68 · 2,5 m · 50.000 h · 12 COLORS · 8 SEQUEN · 45° · 12V AC

INOX 316L · BRASS · GLASS TRANS



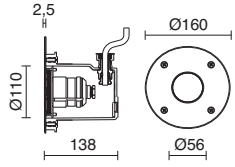
Instalación en piscinas hormigonadas
Suitable for installation in concrete pools
Installation en piscines béton
Instalação em piscinas em Betão

661A-L0404D-30 ▢

LED SMD RGB 4W - *7VA*

661A-L0304D-30 ▢ ○

LED SMD 4W - *6VA* 315 lm >5700K







Instalación en piscinas hormigonadas
Suitable for installation in concrete pools
Installation en piscines béton
Instalação em piscinas em Betão

231A-L0304D-01 □ ○

LED SMD 4W - *6VA* 315 lm >5700K

▲ Disponible en blanco cálido.
Available in warm white.
Disponible en blanc chaleureux.
Disponível em branco quente.

▲ Disponible DMX
Available in DMX
Disponible DMX
Disponível DMX





▲ Disponible con diferentes ópticas.
Available with different optics.
Disponible avec différentes optiques.
Disponível com diferentes ópticas.

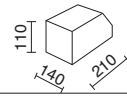
Consultar opciones de instalación en piscinas prefabricadas y con liner
Consult installation options in prefabricated pools and with liner
Consultez les options d'installation dans les piscines préfabriquées et avec liner
Consulte as opções de instalação em piscinas pré-fabricadas e com forro

Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02I-X33F9D-02
IN 220-240 V AC / OUT 12 V AC / max. 350W IP65

B02I-X33G1D-02
IN 220-240 V AC / OUT 12 V AC / max. 700W IP65



+ Info pag. 890-891

Sistema de Control RGB / RGB Control System / Système de Contrôle RGB / Sistema de Controlo RGB

Con mando a distancia
With remote control
Avec télécomande
Com controle remoto



(+ info pag. 862)

• Válido para instalaciones fuera del agua.
• Suitable for installations outside water.
• Valable pour les installations hors de l'eau.
• Válido para instalações fora da água.

-30 ▢ Inox / Stainless steel / Inox / Inox

.nino

IP 68 · 2,5m · 50.000h · 12 COLORS · 8 SEQUEN · 30° · 12V AC

INOX · INOX AISI 316L · PMMA TRANS

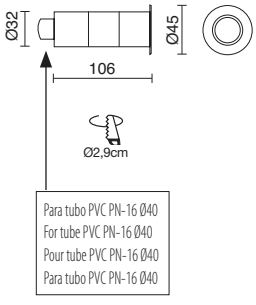


220B-L0403D-30

LED SMD RGB 3W - *4VA*

220B-L0203D-30

LED SMD 3W - *4VA* 250 lm >5700K



Para tubo PVC PN-16 Ø40
For tube PVC PN-16 Ø40
Pour tube PVC PN-16 Ø40
Para tubo PVC PN-16 Ø40

▲ Disponible DMX
Available in DMX
Disponible DMX
Disponível DMX

▲ Disponible en blanco cálido.
Available in warm white.
Disponible en blanc chaleureux.
Disponível em branco quente.

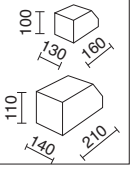
- Válido para instalaciones fuera del agua.
- Suitable for installations outside water.
- Valable pour les installations hors de l'eau.
- Válido para instalações fora da água.

Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02I-X33F9D-02
IN 220-240 V AC / OUT 12 V AC / max. 350W IP65

B02I-X33G1D-02
IN 220-240 V AC / OUT 12 V AC / max. 700W IP65



+ Info pag. 890-891

Sistema de Control RGB / RGB Control System / Système de Contrôle RGB / Sistema de Controlo RGB

Con mando a distancia
With remote control
Avec télécomande
Com controle remoto



(+ info pag. 862)

-30 ☐ Inox / Stainless steel / Inox / Inox

.lynn

IP 68 | 2,5m | 180° | 45° | 50.000h | 12 COLORS | 8 SEQUEN | 12V AC

BRASS | BRASS | PMMA TRANS

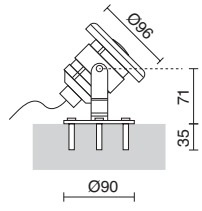


187A-L0404D-32

LED SMD RGB 4W - *7VA*

187A-L0304D-32

LED SMD 4W - *6VA* 315 lm >5700K



Base de acero inox.
Stainless steel base.
Base de acier Inox.
Base de Aço Inox.

- Válido para instalaciones fuera del agua.
- Suitable for installations outside water.
- Valable pour les installations hors de l'eau.
- Válido para instalações fora da água.

Disponible DMX
Available in DMX
Disponible DMX
Disponível DMX

Disponible con diferentes ópticas.
Available with different optics.
Disponible avec différentes optiques.
Disponível com diferentes ópticas.

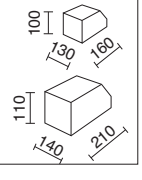
Disponible en blanco cálido.
Available in warm white.
Disponible en blanc chaleureux.
Disponível em branco quent.

Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02I-X33F9D-02
IN 220-240 V AC / OUT 12 V AC / max. 350W IP65

B02I-X33G1D-02
IN 220-240 V AC / OUT 12 V AC / max. 700W IP65



+ Info pag. 890-891

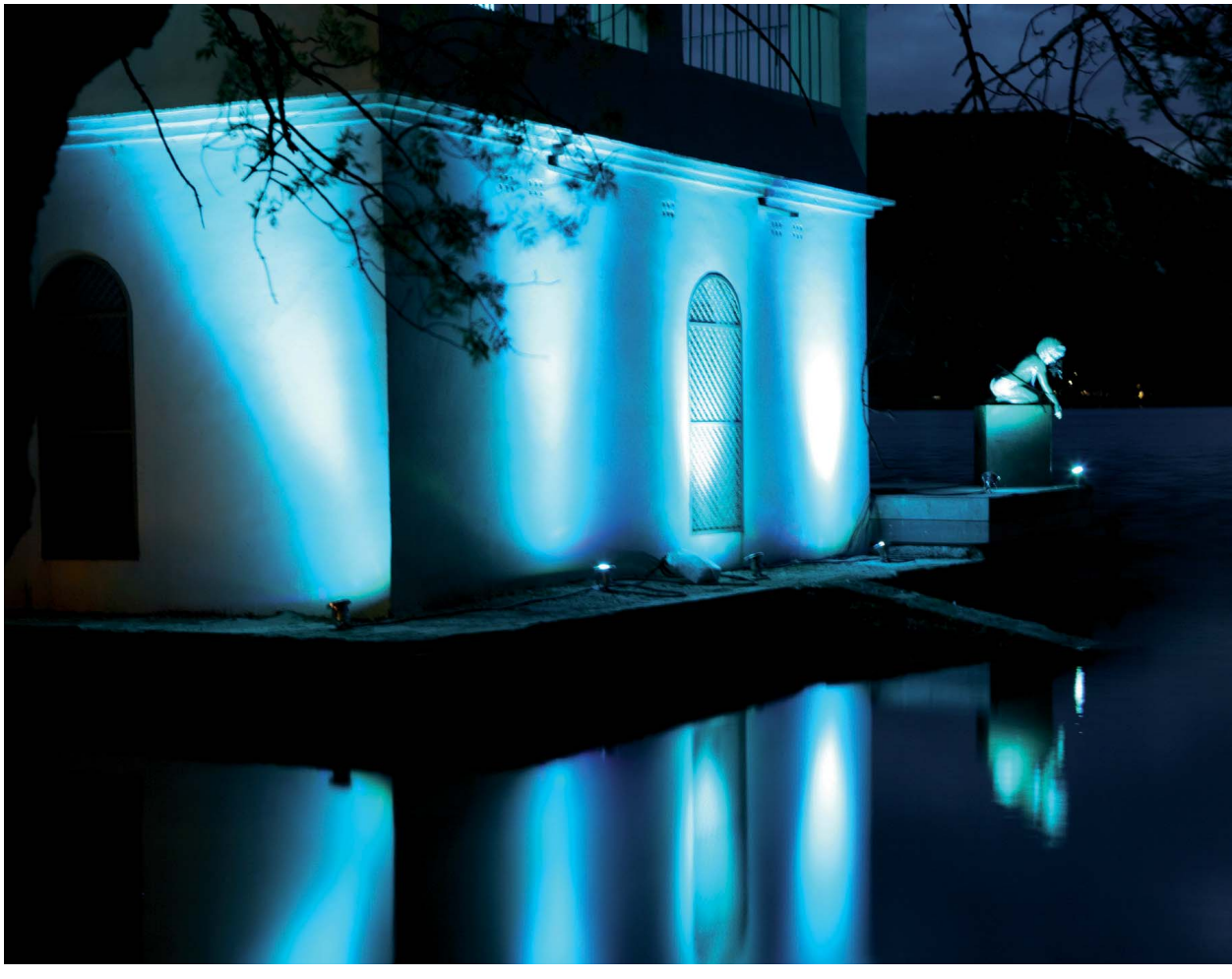
Sistema de Control RGB / RGB Control System / Système de Contrôle RGB / Sistema de Controlo RGB

Con mando a distancia
With remote control
Avec télécomande
Com controle remoto



(+ info pag. 862)

-32 Cromado / Chrome / Chromé / Cromado



.gamble maxi

IP 68 · 2,5m · 180° · 45° · 50.000h · 12 COLORS · 8 SEQUEN · 12V AC

INOX · INOX · PMMA TRANS

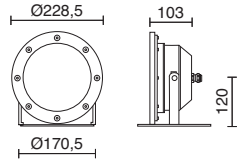


118B-L0448D-30

LED SMD RGB 48W - *64VA*

118B-L0358D-30

LED SMD 58W - *60VA* 4320lm >5700K



Sistema de Control RGB
RGB Control System
Système de Contrôle RGB
Sistema de Controlo RGB

(+ info pag. 862)

- En funcionamiento SIEMPRE SUMERGIDA (hasta 2m.)
- Keep ALWAYS UNDER WATER when ON (up to 2m.)
- En fonctionnement TOUJOURS IMMERGÉE (jusqu'à 2m.)
- Em operação SIEMPRE SUMERGIDA (hasta 2m.)

Disponible con diferentes ópticas.
Available with different optics.
Disponible avec différentes optiques.
Disponível com diferentes ópticas.

Disponible DMX
Available in DMX
Disponible DMX
Disponível DMX

.gamble plus

IP 68 · 2,5m · 180° · 45° · 50.000h · 12 COLORS · 8 SEQUEN · 12V AC

INOX · INOX · GLASS TRANS

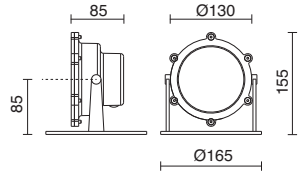


382A-L0422D-30

LED SMD RGB 22W - *31VA*

382A-L0316D-30

LED SMD 16W - *23VA* 1100lm >5700K



- En funcionamiento SIEMPRE SUMERGIDA (hasta 2m.)
- Keep ALWAYS UNDER WATER when ON (up to 2m.)
- En fonctionnement TOUJOURS IMMERGÉE (jusqu'à 2m.)
- Em operação SIEMPRE SUMERGIDA (hasta 2m.)

Disponible con diferentes ópticas.
Available with different optics.
Disponible avec différentes optiques.
Disponível com diferentes ópticas.

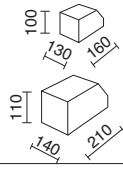
Disponible DMX
Available in DMX
Disponible DMX
Disponível DMX

Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02I-X33F9D-02
IN 220-240 V AC / OUT 12 V AC / max. 350W IP65

B02I-X33G1D-02
IN 220-240 V AC / OUT 12 V AC / max. 700W IP65



+ Info pag. 890-891

Sistema de Control RGB / RGB Control System / Système de Contrôle RGB / Sistema de Controlo RGB

Con mando a distancia
With remote control
Avec télécomande
Com controle remoto



(+ info pag. 862)

-30 ☐ Inox / Stainless steel / Inox / Inox





accesorios
accessories
accessoires

.led strip in

LED | IP 20 | max. 10 m | 5 m | 24V DC

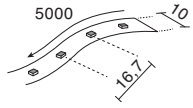


5 m

464A-L0124F-00 3000ºK

464A-L0224F-00 4000ºK

LED SMD 60leds/m 4,8W/m 360lm/m



* 10 cm

464B-L0205F-00 4000ºK

LED SMD 60leds/m 4,8W/m 360lm/m

Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02Q-X3325F-01 IP 30

IN 90-295 VAC OUT 24VDC Max. 25W (max. 1 unit.)



B02R-X33A1F-01 IP 30

IN 90-295 VAC OUT 24VDC Max. 100W (max. 4 unit.)

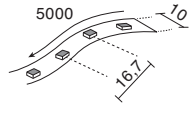
(Pag. 891)



5 m

464A-L0172F-00

LED SMD 60leds/m 3000ºK 14,4W/m 1260lm/m



* 10 cm

464B-L0115F-00

LED SMD 60leds/m 3000ºK 14,4W/m 1260lm/m

Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02R-X33A1F-01 IP 30

IN 90-295 VAC OUT 24VDC Max. 100W (max. 1 unit.)



B02O-X33A4F-39 IP 67

IN 90-295 VAC OUT 24VDC Max. 150W (max. 2 unit.)

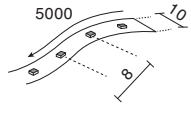
(Pag. 891)



5 m

464C-L0172F-00

LED SMD 120leds/m 3000ºK 14,4W/m 1200lm/m



* 5 cm

464D-L0115F-00

LED SMD 120leds/m 3000ºK 14,4W/m 1200lm/m

Alimentadores / Power supplies / Alimentateurs / Alimentadores



B02R-X33A1F-01 IP 30

IN 90-295 VAC OUT 24VDC Max. 100W (max. 1 unit.)



B02O-X33A4F-39 IP 67

IN 90-295 VAC OUT 24VDC Max. 150W (max. 2 unit.)

(Pag. 891)



Auto-adhs. 3M

* Longitud de tira led personalizada. Corte en tramos de 5 o 10 cm. Se suministra con 1 toma de alimentación.
Bespoke length. Cut in sections of 5 or 10 cm. Comes with 1 power supply.
Longueur de ruban Led sur-mesure. Coupe en sections de 5 ou 10 cm. Fourni avec un câble d'alimentation.
Cumprimento da fita de Led personalizada. Corte por seção de 5 ou 10 cm. Fornece-se com uma tomada de alimentacion.

.led strip out

LED IP 65 120º max. 10 m 24V DC

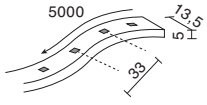
Resina de Poliuretano / Polyurethane resin
Résine de Polyuréthane / Resina de Poliuretano



5 m

465F-L0124F-29 3000ºK
465F-L0224F-29 4000ºK

LED SMD 60leds/m 4,8W/m 310lm/m



* 10 cm

465G-L0105F-29 3000ºK

LED SMD 60leds/m 4,8W/m 310lm/m

Alimentador / Power supply / Alimentateur / Alimentador



IP 65

B02O-X3340F-39
IN 90-305 VAC OUT 24VDC Max. 40W (max. 1 unit.)

B02O-X3380F-39
IN 90-305 VAC OUT 24VDC Max. 80W (max. 3 unit.)

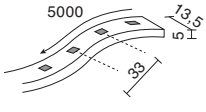
(Pag. 891)



5 m

465B-L0172F-29

LED SMD 120leds/m 3200ºK 14,4W/m 1120lm/m



Alimentador / Power supply / Alimentateur / Alimentador



IP 65

B02O-X3380F-39
IN 90-305 VAC OUT 24VDC Max. 80W (max. 1 unit.)

B02O-X33A4F-39
IN 90-295 VAC OUT 24VDC Max. 150W (max. 2 unit.)

(Pag. 891)

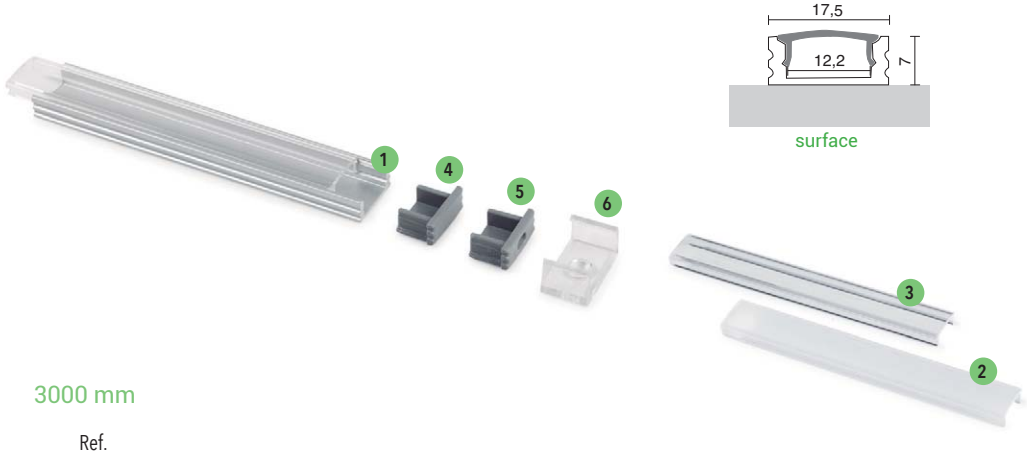


Auto-adhs. 3M

* Longitud de tira led personalizada. Corte en tramos de 5 o 10 cm. Se suministra con 1 toma de alimentación.
Bespoke length. Cut in sections of 5 or 10 cm. Comes with 1 power supply.
Longueur de ruban Led sur-mesure. Coupe en sections de 5 ou 10 cm. Fourni avec un câble d'alimentation.
Cumprimento da fita de Led personalizada. Corte por seção de 5 ou 10 cm. Fornece-se com uma tomada de alimentacion.

.skoll

Perfil / Profil / Profilé / Perfis



3000 mm

	Ref.	
ALU	1 A50A-778-39	Perfil aluminio anodizado en "U" 7x17,5 mm adosado (3m) 7x17,5mm "U"-shaped surface anodized aluminium profile (3m) Profil en aluminium anodisé dans "U" 7x17,5 mm sur surface (3m) Perfil alumínio anodizado em "U" 7x17,5 mm de superfície (3m)
PC OPAL	2 A50C-778-00	Difusor PC opal (3m) Opal PC diffuser (3m) Diffuseur PC opale (3m) Difusor PC opalino (3m)
PC TRANS	3 A50D-778-00	Difusor PC transparente (3m) Clear PC diffuser (3m) Diffuseur PC transparent (3m) Difusor PC transparente (3m)
	4 A50G-778-03	Tapa final gris sin agujero Grey end cap w/o hole Embout sans trou en gris Tampa final cinzenta sem furo
	5 A50H-778-03	Tapa final gris con agujero Grey end cap with hole Embout avec trou en gris Tampa final cinzenta com furo
	6 A50I-778-00	Fijación transparente Clear clamp Fixation transparente Fixação transparente

kit 1000 mm

	Ref.	
ALU + PC OPAL	A50E-778-39	Perfil aluminio anodizado en "U" 7x17,5 mm adosado (1 m)+difusor PC opal+ tapas+fijaciones 7x17,5mm "U"-shaped surface anodized aluminium profile (1m)+ opal PC diffuser+end caps+clamps Profil en aluminium anodisé dans "U" 7x17,5 mm sur surface (1m)+diffuseur PC opale +embouts+fixations Perfil alumínio anodizado em "U" 7x17,5 mm de superfície (1m) + difusor PC opal + tampas + fixações
ALU + PC TRANS	A50F-778-39	Perfil aluminio anodizado en "U" 7x17,5 mm adosado (1m)+difusor PC transparente+ tapas+fijaciones 7x17,5mm "U"-shaped surface anodized aluminium profile (1m)+clear PC diffuser+end caps+clamps Profil en aluminium anodisé dans "U" 7x17,5 mm sur surface (1m)+diffuseur PC transparent +embouts+fixations Perfil alumínio anodizado em "U" 7x17,5 mm de superfície (1m) + difusor de PC transparente + tampas + fixações

.skoll

Perfil / Profil / Profilé / Perfis



recessed

3000 mm

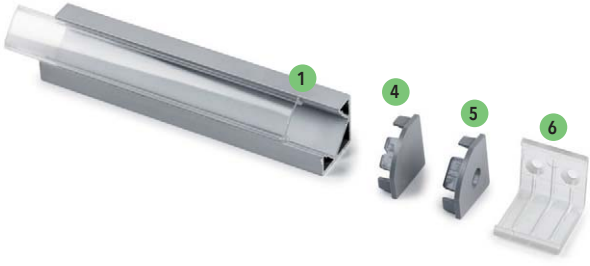
	Ref.	
ALU	1 A51A-778-39	Perfil aluminio anodizado empotrado 7x25 mm (3m) 7x25 mm recessed anodized aluminium profile (3m) Profil en aluminium anodisé encastré 7x25 mm (3m) Perfil alumínio anodizado de encastrar 7x25 mm (3m)
PC OPAL	2 A51C-778-00	Difusor PC opal (3m) Opal PC diffuser (3m) Diffuseur PC opale (3m) Difusor PC opalino (3m)
PC TRANS	3 A51D-778-00	Difusor PC transparente (3m) Clear PC diffuser (3m) Diffuseur PC transparent (3m) Difusor de PC transparente (3m)
	4 A51G-778-03	Tapa final gris sin agujero Grey end cap w/o hole Embout sans trou en gris Tampa final cinza sem furo
	5 A51H-778-03	Tapa final gris con agujero Grey end cap with hole Embout avec trou en gris Tampa final cinza com furo
	6 A51I-778-00	Fijación transparente Clear clamp Fixation transparente Fixação transparente

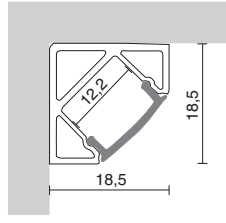
kit 1000 mm

	Ref.	
ALU + PC OPAL	A51E-778-39	Perfil aluminio anodizado empotrado 7x25 mm (1m)+difusor PC opal+ tapas+fijaciones 7x25 mm recessed anodized aluminium profile (1m)+opal PC diffuser+end caps+clamps Profil en aluminium anodisé encastré 7x25 mm (1m)+diffuseur PC opale +embouts+fixations Perfil alumínio anodizado de encastrar 7x25 mm (1m) + difusor PC opal + tampas + fixações

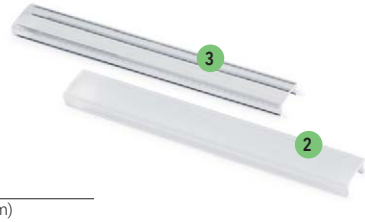
.skoll

Perfil / Profil / Profilé / Perfis





corner



3000 mm

	Ref.	
ALU	1 A52A-778-39	Perfil aluminio anodizado esquinero 18,5x18,5 mm (3m) 18,5x18,5 mm anodized aluminium corner profile (3m) Profil en aluminium anodisé pour coin 18,5x18,5mm (3m) Perfil aluminio anodizado de canto 18,5x18,5mm (3m)
PC OPAL	2 A52C-778-00	Difusor PC opal (3m) Opal PC diffuser (3m) Diffuseur PC opale (3m) Difusor PC opalino (3m)
PC TRANS	3 A52D-778-00	Difusor PC transparente (3m) Clear PC diffuser (3m) Diffuseur PC transparent (3m) Difusor PC Transparente (3m)
	4 A52G-778-03	Tapa final gris sin agujero Grey end cap w/o hole Embout sans trou en gris Tampa final cinzenta sem furo
	5 A52H-778-03	Tapa final gris con agujero Grey end cap with hole Embout avec trou en gris Tampa final cinzenta com furo
	6 A52I-778-00	Fijación transparente Clear clamp Fixation transparente Fixação transparente



Decodificador DMX RGB
RGB DMX decoder
Décodeur DMX RGB
Descodificador DMX RGB

IP 20 | 220V 240V | 50/60 Hz | 24V DC | DIM DMX

B05I-X33J3F-00 4x 120W

IN 220-240 VAC OUT 24VDC

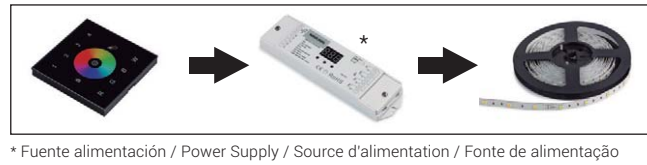


Panel controlador DMX táctil de pared, 4 zonas RGBW
DMX touch panel controller, 4 RGBW zone.
Écran tactile générateur DMX., 4 zone RGBW
Painel controlador DMX táctil de parede, 4 zonas RGB

DIM DMX

B05M-X33X2F-00 80x86x29,10mm

Empotramiento en cajetín universal NO INCLUIDO
Recessing by flush mounting box NOT INCLUDED
Encastrement en boîtier universel NON INCLUS
Encastramento em caixa universal NÃO INCLUÍDA



* Fuente alimentación / Power Supply / Source d'alimentation / Fonte de alimentação

.led T2

LED IP 20 CRI >80 110V 240V



105° 15.000 h <0.5s

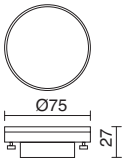
378A-L3103A-01

GX53 LED T2 3W 350lm 3000K

120° 15.000 h <0.5s

378A-L3103A-02

GX53 LED T2 3W 350lm 4000K

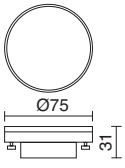




120° 15.000 h <0.1s

378A-L3104A-01

GX53 LED T2 4W 320lm 3000K





180° 15.000 h <0.1s

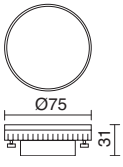
378A-L3106A-01

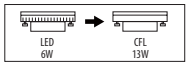
GX53 LED T2 6W 480lm 3000K

180° 15.000 h <0.1s

378A-L3106A-02

GX53 LED T2 6W 480lm 4000K







120° 15.000 h <0.1s

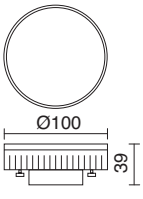
378B-L3107A-01

GX53 LED T2 7W 800lm 3000K

120° 20.000Hrs <0.1s

378B-L3107A-02

GX53 LED T2 7W 700lm 4000K





120° 25.000h <0.1s

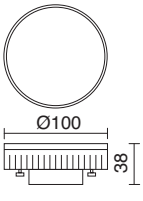
378B-L3110A-01

GX53 LED T2 10W 1200lm 3000K

120° 25.000h <0.1s

378B-L3110A-02

GX53 LED T2 10W 1000lm 4000K





90° 25.000h <0.1s

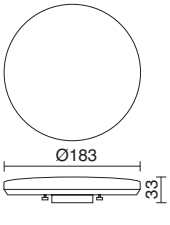
378C-L3111A-01

GX53 LED T2 11W 1300lm 3000K

90° 25.000h <0.1s

378C-L3111A-02

GX53 LED T2 11W 900lm 4000K



.led filament

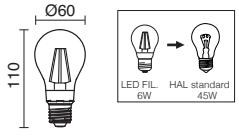
GLASS TRANS LED IP 20 CRI >80 <0.1s



300° 25.000Hrs 110V 240V

632C-L0506B-01 2700K
632C-L0506B-02 4000K

E27 LED 6W 800lm

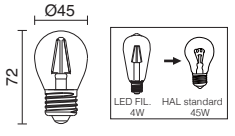




300° 50,000h 220V 240V

632H-L0504B-01

E27 LED 4W 470lm 3000K

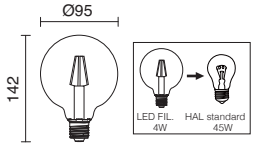




300° 50,000h 220V 240V

632F-L0504B-01

E27 LED 4W 470lm 2700K

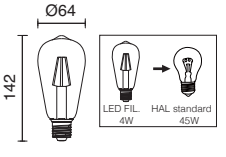




300° 50,000h 220V 240V

632G-L0504B-01

E27 LED 4W 470lm 2700K

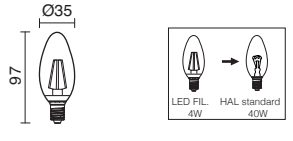




300° 50,000h 220V 240V

632D-L0404B-01

E14 LED 4W 470lm 2700K

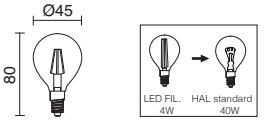




300° 50,000h 220V 240V

632E-L0404B-01

E14 LED 4W 470lm 2700K



.led pro

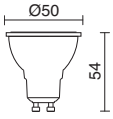
LED IP 20 CRI >80 <0.1s



36° 25.000h 110V 240V

578A-L2104A-02 4000K

GU10 LED 3,5W 400lm

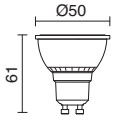


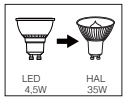


38° 25.000h 110V 240V

578A-L2105A-02 4000K

GU10 LED 4,5W 300lm



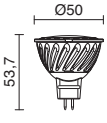


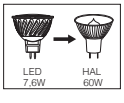


45° 12V AC/DC

369C-L2308D-01 3000K
369C-L2308D-02 4000K

GU5,3 LED 7,6W 550lm



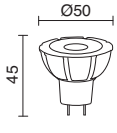


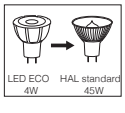


IP 20 60° CRI >80 25,000h <0.1s 12V AC/DC

368C-L2305D-01 3000K

GU5,3 LED 4W 300lm





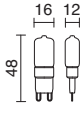
.G9

LED 300° CRI >80 15.000h <0.1s 220V 240V



369D-L2003B-01 3000K
369D-L2003B-02 4000K

G9 LED 2,5W 160lm



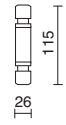
.conectores / .connectors
.connecteurs / .conectores

IP
68



B03A-X33X2A-02

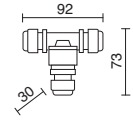
Doble conector para cables-manguera entre Ø 5 y 13 mm.
Double connector for wires-hoses between Ø 5 and 13 mm.
Double connecteur pour les câble multifils entre Ø 5 et 13 mm.
Duplo conector para cabos multifilares com Ø 5 e 13 mm.





B03B-X33X2A-02

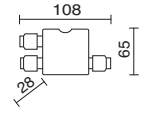
Triple conector para cables-manguera entre Ø 5 y 13 mm.
Triple connector for wires-hoses between Ø 5 and 13 mm.
Triple connecteur pour les câble multifils entre Ø 5 et 13 mm.
Triplo conector para cabos multifilares com Ø 5 e 13 mm.





B03C-X33X2A-02

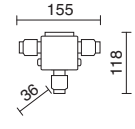
Triple conector para cables-manguera de Ø 13,5 mm.
Triple connector for wires-hoses between, Ø 13,5 mm.
Triple connecteur pour les câble multifils de Ø 13,5 mm.
Triplo conector para cabos multifilares, Ø 13,5 mm.





B03D-X33X2A-02

Triple conector para cables-manguera de Ø 13,5 mm.
Triple connector for wires-hoses between, Ø 13,5 mm.
Triple connecteur pour les câbles-tuyaux de Ø 13,5 mm.
Triplo conector para cabos multifilares, Ø 13,5 mm.



02 Negro / Black / Noir / Preto

.himmel

ACER ALU PC OPAL LED IP 20 25.000h 220V 240V CRI >80 FP 0,90

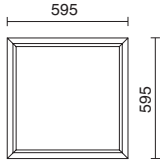


583A-L0140B-01 ☐

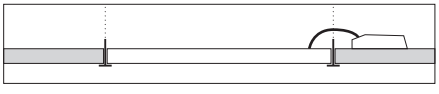
LED SMD 40W 3250lm 3000K

583A-L0240B-01 ☐

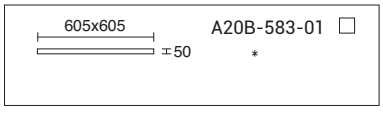
LED SMD 40W 3600lm 4000K



· Para falso techo modular.
· For modular ceiling.
· Pour faux plafond.
· Instalação em gesso cartonado.



Accesorio superficie / Surface accessory
Accessoire surface / Acessório de superfície





01 Blanco / White / Blanc / Branco

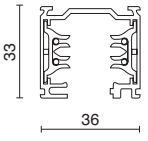
.carril

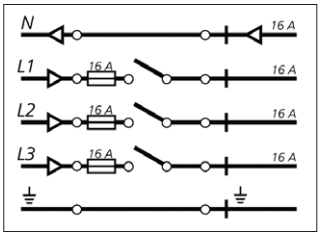
ALU IP 20 850°

B10A-X33X2A-01	□	100 cm
B10A-X33X2A-02	■	100 cm
B10A-X33X2A-03	■	100 cm
B10B-X33X2A-01	□	200 cm
B10B-X33X2A-02	■	200 cm
B10C-X33X2A-01	□	300 cm
B10C-X33X2A-02	■	300 cm
B10D-X33X2A-01	□	400 cm

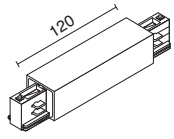
Carril / Track / Rail / Calha



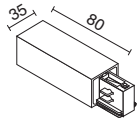




01 Blanco / White / Blanc / Branco 02 Negro / Black / Noir / Preto 03 Gris / Grey / Gris / Cinzento

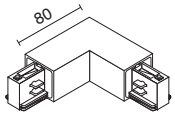


B10G-X33X2A-01 ☐
B10G-X33X2A-02 ■
B10G-X33X2A-03 ■
Alimentador central.
Central power supply.
Alimentation centrale.
Alimentador central.



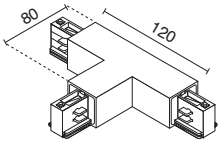
B10E-X33X2A-01 ☐
B10E-X33X2A-02 ■
B10E-X33X2A-03 ■
Alimentador derecha.
Mains connector (right).
Alimentation droite.
Alimentador direito.

B10F-X33X2A-01 ☐
B10F-X33X2A-02 ■
B10F-X33X2A-03 ■
Alimentador izquierda.
Mains connector (left).
Alimentation gauche.
Alimentador esquerda.

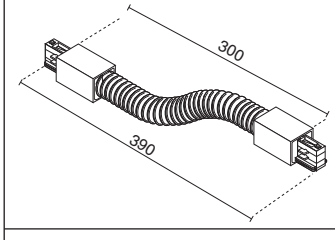


B10H-X33X2A-01 ☐
B10H-X33X2A-02 ■
Curva "L" interna.
Internal "L" connector.
Curve "L" interne.
Curva "L" interior.

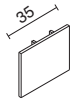
B10I-X33X2A-01 ☐
B10I-X33X2A-02 ■
Curva "L" externa.
External "L" connector.
Curve "L" externe.
Curva "L" exterior.



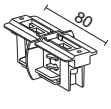
B10K-X33X2A-01 ☐
Unión en "T" derecha.
"T" connector (right).
Union "T" droit.
Junção "T" direito.



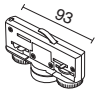
B10N-X33X2A-01 ☐
Unión flexible.
Flexible coupling.
Union flexible.
Junção flexível.



A17E-322-01 ☐
A17E-322-02 ■
A17E-322-03 ■
Tapa cierre.
End cap.
Fermeture couvercle.
Topo encerramento.

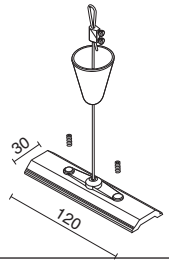


B10O-X33X2A-01 ☐
B10O-X33X2A-02 ■
Unión con contacto.
Connection with contact.
Union avec contact.
Junção com contato.

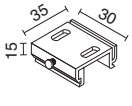


B10P-X33X2A-01 ☐
B10P-X33X2A-02 ■

Adaptador carril electromecánico 6A (10Kg)
Electro/mechanical adapter 6A (10Kg)
Adaptateur rail électromécanique 6A (10Kg)
Adaptador electromecânico 6A (10Kg)



A17D-322-01 ☐
A17D-322-02 ■
Kit de suspensión 2 m.
Suspension with mains supply 2m.
Kit suspension 2m.
Kit suspensão 2m.



A17B-322-01 ☐
Fijación a techo.
Ceiling connection.
Montage sur plafond.
Fixação ao tecto.

01 Blanco / White / Blanc / Branco 02 Negro / Black / Noir / Preto 03 Gris / Grey / Gris / Cinzento

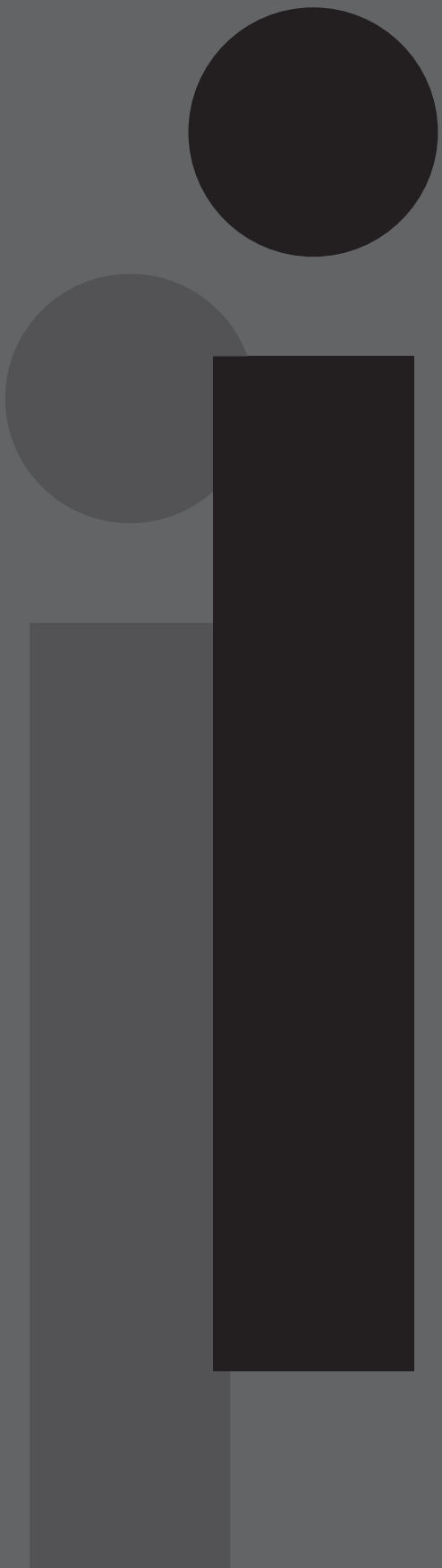
		OUT				IN			
	REF.	V	C	220-240V	110-127V	V	Freq.	SIZES	IP
	B02A-X3317H-01	-	350 mA DC	0-17W	0-12W	110-240 V AC	50/60 Hz	122x38x28	20
	B02A-X3320I-01	-	500 mA DC	0-20W	0-12W	110-240 V AC	50/60 Hz	120x40x20	20
	B02G-X3306J-01	-	700 mA DC	6W	-	100-240 V AC	50/60 Hz	58x40x20	20
	B02A-X3317J-01	-	700 mA DC	0-17W	0-12W	110-240 V AC	50/60 Hz	122x38x28	20
	B02N-X3320M-01	-	1050 mA DC	20W	-	220-240 V AC	50/60 Hz	32x28x112	20

12V AC

		OUT				IN			
	REF.	V	C	220-240V	110-127V	V	Freq.	SIZES	IP
	B02J-X3350D-02	12 V AC	-	50W	-	220-240 V AC	50/60 Hz	80x78x60	65
	B02B-X3360B-01	12 V AC	-	60W	-	220-240 V AC	50/60 Hz	22x36x103	20
	B02B-X33A4B-01	12 V AC	-	150W	-	220-240 V AC	50/60 Hz	33x37x185	20
	B02M-X33A5D-03	12 V AC	-	200W	-	230 V AC	50/60 Hz	108x104x99	20
	B02C-X33A7D-02	12 V AC	-	300W	-	230 V AC	50 Hz	120x140	66
	B02I-X33F9D-02	12 V AC	-	350W	-	220-240 V AC	50/60 Hz	175x155x110	65
	B02F-X33A8D-32	12 V AC	-	400W	-	230 V AC	50 Hz	220x110	20
	B02M-X33A9D-03	12 V AC	-	500W	-	230 V AC	50/60 Hz	120x132x108	20
	B02I-X33G1D-02	12 V AC	-	700W	-	220-240 V AC	50/60 Hz	175x175x110	65

24V DC

	REF.	OUT V	OUT C	OUT 220-240V	OUT 110-127V	IN V	IN Freq.	SIZES	IP
	B02A-X33X2F-01	24 V DC	-	15W	-	200-240 V AC	50/60 Hz	111'5x44x19'1	20
	B02Q-X3312F-01	24 V DC	-	12W	12W	90-295 V AC	50/60 Hz	77x40x29	30
	B02Q-X3325F-01	24 V DC	-	25W	25W	90-295 V AC	50/60 Hz	84x57x29	30
	B02V-X3335F-00	24 V DC	-	35W	35W	220-240 V AC	50/60 Hz	220x40x21	20
	B02O-X3340F-39	24 V DC	-	40W	40W	90-305 V AC	50/60 Hz	171x61x37	65
	B02V-X3360F-00	24 V DC	-	60W	60W	220-240 V AC	50/60 Hz	250x40x21	20
	B02W-X3360F-00	24 V DC	-	60W	60W	220-240 V AC	50/60 Hz	206x51x36	20
	B02Y-X3360F-00	24 V DC	-	75W	75W	220-240 V AC	50/60 Hz	180x49x32	67
	B02O-X3380F-39	24 V DC	-	80W	80W	90-305 V AC	50/60 Hz	196x51x39	65
	B02V-X3396F-00	24 V DC	-	96W	96W	220-240 V AC	50/60 Hz	300x44x23	20
	B02R-X33A1F-01	24 V DC	-	100W	100W	90-295 V AC	50/60 Hz	190x52x37	30
	B02O-X33A1F-39	24 V DC	-	100W	100W	90-305 V AC	50/60 Hz	220x68x39	65
	B02Y-X33A1F-00	24 V DC	-	100W	100W	220-240 V AC	50/60 Hz	206x68,6x37	67
	B02O-X33A4F-39	24 V DC	-	150W	150W	90-295 V AC	50/60 Hz	220x68x39	67
	B02Y-X33A4F-00	24 V DC	-	150W	150W	220-240 V AC	50/60 Hz	206x68,6x37	67
	B02V-X33J5F-00	24 V DC	-	180W	180W	220-240 V AC	50/60 Hz	280x64x31	20


información
information
information

Acabados / Finishes / Finitions / Acabamentos

Los artículos de este catálogo se suministran según el modelo, con diferentes acabados. Estos vienen representados por las dos últimas cifras del código y un recuadro de color. El color en las fotografías de producto, es orientativo debido a las variaciones de las tonalidades que ocasiona el proceso de impresión.

The articles in this catalogue are supplyd according to the model, with different finishes. These are represented by icons. Colours in the product photographs are purely orientative as variations in shades may be produced in the printing process.

Les produits de ce catalogue sont fournis d'après le modèle, avec des finitions différentes. Ceux-ci sont représentés par des icônes différentes. La couleur dans les images du produit est seulement indicative à cause des variations des teintes dues par le processus d'impression.

Os artigos deste catálogo são fornecidos segundo o modelo, com diferentes acabamentos. Estes são representados por diferentes ícones. A cor do produto nas fotografias é meramente indicativa devido às variações das tonalidades provocadas pelo processo de impressão.

01	Blanco / White / Blanc / Branco
02	Negro / Black / Noir / Preto
03	Gris / Grey / Gris / Cinzento
04	Antracita / Anthracite Anthracite / Antracite
05	Verde / Green / Verd / Verde
06	Azul / Blue / Bleu / Azul
07	Rojo / Red / Rouge / Vermelho
09	Beige / Beige / Beige / Bege
11	Marfil / Ivory / Ivoire / marfim
13	Gris piedra / Stone grey Gris pierre / Pedra cinzenta
14	Marrón / Brown / Castanho / Marron
28	Matizado / Frosted / Mat / Fosco
29	Transparente / Transparent Transparent / Transparente
30	Inox / Stainless steel Acier inoxydable / Aço inox
32	Cromo / Chrome / Chrom / Cromo
33	Latón envejecido / Antique brass Laiton vieilli / Latão antigo
34	Latón / Brass / Laiton / Latão
35	Niquel satinado / Satin nickel Nickel satiné / Niquel acetinado
37	Cobre / Copper / Cuivre / Cobre
38	Acero cIncado / Zinc-plated Steel Acier zingué /Aço zincado
39	Aluminio anodizado / Anodized aluminum Aluminium anodisé / Alumínio anodizado
40	Aluminio cepillado / Brushed aluminum Aluminium brossé / Alumínio cepillado
41	Acero Galvanizado / Galvanized Steel Acier galvanisé / Aço galvanizado
43	Inox cepillado / Brushed stainless steel Inox brossé / Inox cepillado
45	Cromado mate / Matt chrome Chromé mat / Cromo mate
46	Oro mate / Matt gold Or mat / Matt ouro
47	Oro / Gold / Or / Ouro
48	Níquel mate / Matt nickel / Nickel mat / Níquel mate
50	Madera Haya / Beech Wood Bois hêtre / Madeira faia
51	Madera Roble / Oak Wood Bois chêne / Madeira Carvalho
53	Fibra natural beige / Natural beige fiber Fibre naturelle beige / Fibra Natural Beige
54	Fibra natural marrón / Natural brown fiber Fibre naturelle marron / Fibra Natural Castanho
55	Fibra sintética plata / Syntethic silver fiber Fibre synthétique argent / Fibra Sintética Prata
56	Fibra sintética oro / Syntethic gold fiber Fibre synthétique or / Fibra Sintética Ouro
57	Madera Arce / Maple Wood Bois d'érable / Madeira de bordo
58	Ratán Grafito
59	Madera Nogal / Walnut Wood Bois de noyer / Madeira de nogueira
60	Piedra Leccese / Leccese stone Pierre Leccese / Pedra Leccese
61	Piedra Leccese Antracita / Leccese anthracite stone Pierre Leccese Anthracite / Pedra Leccese
63	Piedra Leccese rosso mattone / Leccese rosso mattone stone Pierre Leccese rosso mattone / Pedra Leccese rosso mattone
71	Piedra Lavica / Lavica stone Pierre Lavica / Pedra Lavica
80	Neolith Nero Zimbabwe
81	Neolith Phedra Satin
82	Neolith Iron Moss Satin
83	Neolith La Bohéme NH
90	Marrón óxido / Oxide brown Roville / Marrom óxido
91	Marrón cobrizo / Copper brown Brune cuivre / Marrom cobre
92	Cristal transparente / Transparent glass Verre transparent / Vidro transparente

NB	Hormigón antracita Anthracite concrete Béton anthracite Concreto antracite
NN	Hormigón natural Natural concrete Béton naturel Concreto natural
NR	Hormigón rojo Red concrete Béton rouge Concreto vermelho
NW	Hormigón blanco White concrete Béton blanc Concreto branco

Materiales / Materials / Materiaux / Materiais


Cuerpo / Body / Corps / Corpo


Marco / Frame / Marc / Aro


Reflector / Reflector / Réflecteur / Refletor


Difusor / Diffusor / Diffuseur / Difusor


Aspa / Blade / Lame / Pala

ABS	Plástico ABS	ABS plastic	Plastique ABS	Plástico ABS
ACER	Acero	Steel	Acier	Aço
ALU	Aluminio	Aluminium	Aluminium	Alumínio
ALU ANOD	Aluminio anodizado	Anodized aluminum	Aluminium anodisé	Alumínio anodizado
BRASS	Latón	Brass	Laiton	Latão
COTTON	Algodón	Cotton	Coton	Algodão
CONCR	Hormigón	Concrete	Betón	Concreto
Cu	Cobre	Copper	Cuivre	Cobre
GLASS	Cristal	Glass	Verre	Vidro
GLASS AMBER	Cristal ambar	Amber gllass	Verre ambre	Vidro âmbar
GLASS MAT	Cristal matizado	Frosted glass	Verre teinté	Vidro fosco
GLASS OPAL	Cristal opalizado	Opal glass	Verre opale	Vidro opalino
GLASS PRISM	Cristal prismático	Prismatic glass	Verre prismatique	Vidro prismático
GLASS TRANS	Cristal transparente	Transparent glass	Verre transparent	Vidro transparente
INOX	Acero inoxidable	Stainless steel	Acier inoxydable	Aço inoxidável
NAT FIBER	Fibra natural	Natural fiber	Fibre naturelle	Fibra natural
PA	Poliamida	Polyamide	Polyamide	Poliamida
PC	Policarbonato	Polycarbonate	Polycarbonate	Policarbonato
PC MAT	Policarbonato matizado	Frosted polycarbonate	Polycarbonate teinté	Policarbonato fosco
PC OPAL	Policarbonato opalizado	Opal polycarbonate	Polycarbonate opale	Policarbonato opalino
PC PRISM	Policarbonato prismático	Prismatic polycarbonate	Polycarbonate prismatique	Policarbonato prismático
PC TRANS	Policarbonato transparente	Transparent polycarbonate	Polycarbonate transparent	Policarbonato transparente
PE	Polietileno	Polyethylene	Polyéthylène	Polietileno
PES	Poliéster	Polyester	Polyester	Poliéster
PLASTER	Yeso	Plaster	Plâtre	Gesso
PMMA	Metacrilato	Methacrylate	Méthacrylate	Metacrilato
PMMA MAT	Metacrilato matizado	Frosted methacrylate	Méthacrylate teinté	Metacrilato fosco
PMMA OPAL	Metacrilato opalizado	Opal methacrylate	Méthacrylate opale	Metacrilato opalino
PMMA PRISM	Metacrilato prismático	Prismatic methacrylate	Méthacrylate prismatique	Metacrilato prismático
PMMA TRANS	Metacrilato transparente	Transparent methacrylate	Méthacrylate transparent	Metacrilato transparente
PPH	Polipropileno homopolímero	Polypropylene homopolymer	Polypropylène homopolymère	Homopolímero de polipropileno
PS	Poliestireno	Polyesthyrene	Polyésthyrène	Poliestireno
PVC	Policloruro de vinilo	Polyvinylchloride	Polychlorure de vinyle	Cloreto de polivinil
RATAN	Ratán	Rattan	Rattan	Ratan
RESIN	Resina	Resin	Resine	Resina
RIBBON WRAPPED	Cinta envuelta	Ribbon wrapped	Ruban enveloppé	Fita envolvida
SILICON	Silicona	Silicone	Silicone	Silicone
STONE	Piedra	Stone	Pierre	Pedra
SYNT	Sintética	Syntethic	Synthétique	Sintética
SYNT FIBER	Fibra sintética	Syntethic fiber	Fibre synthétique	Fibra sintética
TECNO POLIM	Tecnopolímero	Technopolymer	Technopolymère	Tecnopolímero
TERMO PLASTIC	Termoplástico	Thermoplastic	Thermoplastique	Termoplástico
WOOD	Madera	Wood	Bois	Madeira

acabados especiales special finishes finitions spéciales acabamentos especiais

Todos nuestros modelos con acabados en color negro, pueden suministrarse patinados a mano. La uniformidad de esta técnica es aleatoria debido al proceso artesanal y tienen un recargo del 18% y un plazo de entrega máximo de 6 días hábiles posteriores a la entrega standard.

All of our models in black aluminium, polyamide, nylon or glass can be supplyd in hand-polished finishes (special finishes). The uniformity of this technique is random due to the manual processes involved. A surcharge of 18% is applicable to these special finishes, and their delivery term is 6 days.

Tous nos modèles d'aluminium, polyamide, nylon et verre en couleur noire, peuvent être fournis avec des finitions patinées à la main (finitions spéciales). L'uniformité de cette technique est aléatoire à cause du processus artisan. Ces finitions spéciales ont un supplément de 18% et un délai de livraison de 6 jours.

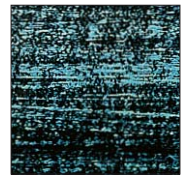
Todos os nossos modelos de alumínio, poliamida, nylon ou vidro de cor preta podem ser fornecidos em acabamentos patinados à mão (acabamentos especiais). A uniformidade desta técnica é aleatória devido ao processo artesanal. Estes acabamentos especiais estão sujeitos a uma sobretaxa de 18% e têm um prazo de entrega de 6 dias.



Negro-plata patinado
Black-silver
Noir-argent
Preto-prata
*



Negro-marrón patinado
Black-brown
Noir-brune
Preto-marrom



Negro-verde patinado
Black-green
Noir-verd
Preto-verde

* Acabado no garantizado por dos años, ya que se pueden deteriorar con el contacto del agua y la radiación solar.
* These finishes are not guaranteed for two years as they can deteriorate on contact with water and solar radiation.
* Cette finition n'est pas garantie dans les deux ans, parce qu'elle peut se détériorer en contact avec l'eau et / ou le rayonnement solaire.
* Os acabamentos não usufruem da garantia de dois anos, pois podem sofrer deterioração em contacto com a água e a radiação solar.

productos de acero inoxidable

El acero inoxidable es un tipo de acero resistente a la corrosión, dado que el cromo que contiene posee gran afinidad por el oxígeno y reacciona con él formando una capa pasivadora de aproximadamente un átomo de grosor, evitando así la corrosión del hierro. Sin embargo, esta capa puede ser afectada por algunos ácidos, dando lugar a que el hierro sea atacado y oxidado por mecanismos intergranulares o picaduras generalizadas.

El acero inoxidable que nosotros normalmente usamos para nuestros productos es el tipo AISI 304, AISI 316 y AISI 316L con un acabado satinado o brillante. Este tipo de acabado garantiza una actuación excelente por lo que se refiere a la durabilidad, fuerza, además de su fácil limpieza.

Sobre el acero inoxidable pueden aparecer pequeñas manchas como resultado del contacto con la atmósfera marina, ambientes húmedos así como la cal proveniente de los riegos. Este tipo de contaminación sobre el acero inoxidable se eliminará con la aplicación de productos limpiadores que contengan ácido fosfórico.

Es necesario tomar en consideración otro gran factor a favor del acero inoxidable comparado con otros materiales como el aluminio, el hierro o el plástico, y es que tiene una mayor resistencia a los golpes y al calor, lo que lo convierte en el material mas resistente a los actos vandálicos.

stainless steel products

Stainless steel is corrosion resistant because the chromium it contains has great affinity for oxygen, reacting with it to form a passivating layer approximately one atom thick and thus preventing corrosion of the iron. However, this layer can be affected by some acids, giving rise to the iron being attacked and oxidised by intergranular mechanisms or generalised pitting.

The stainless steel that we normally use in our products is type AISI 304, AISI 316 or AISI 316L, with a satin or mirror finish which ensures excellent performance in terms of durability and strength, as well as being easy to clean.

Small stains may appear on stainless steel caused by contact with the marine or coastal atmosphere or damp or humid environments, as well as by limescale deposited during garden watering. This type of contamination on stainless steel can be eliminated using cleaning products that contain phosphoric acid.

Another important factor that should be taken into account in favour of stainless steel when compared with other materials such as aluminium, iron or plastic is its greater resistance to impact and heat, which makes it ideal in terms of protection against vandalism.

produits en acier inoxydable

L'acier inoxydable est un type d'acier résistant à la corrosion. Le chrome qu'il contient possède une forte affinité avec l'oxygène, et réagissant ensemble, ils forment une couche de passivation d'environ un atome d'épaisseur, qui empêche la corrosion du fer. Cependant, cette couche peut être affectée par certains acides, ce qui provoque que le fer soit attaqué et oxydé par des mécanismes intergranulaires ou des piqûres répandues.

L'acier inoxydable que l'on utilise normalement pour nos produits est le AISI 304, AISI 316 et AISI 316L avec finition satinée ou brillante. Ce genre de finition garantit une actuation excellente lorsqu'on pense à sa durabilité et sa force, en plus d'à son nettoyage facile.

Sur acier inoxydable peuvent apparaître des petites tâches comme conséquence à la suite de contcat avec l'atmosphère marine, des milieux humides, ou à cause du calcaire ressortissant des arrosages. Ce genre de contamination de l'acier inoxydable peut être éliminée avec l'application de produits nettoyants contenant de l'acide phosphorique.

Il est nécessaire de prendre en considération les avantages de l'acer par rapport à d'autre matériaux comme l'aluminium, le fer ou le plastique : celui-ci a une majeure résistance aux coups et à la chaleur. Il se présente alors comme le matériel le plus résistant aux actes de vandalisme.

produtos de aço inoxidável

O aço inoxidável é um tipo de aço resistente à corrosão, pois o cromo que contém tem uma grande afinidade com o oxigénio, reagindo com ele e formando uma camada de passivação com aproximadamente um átomo de espessura, que evita a corrosão do ferro. No entanto, esta camada pode ser afetada por alguns ácidos, fazendo com que o ferro seja atacado e sofra corrosão intergranular ou por picaduras generalizadas.

O aço inoxidável que utilizamos normalmente nos nossos produtos é o do tipo AISI 304, AISI 316 e AISI 316L com um acabamento acetinado ou brilhante. Este tipo de acabamento garante um desempenho excelente em termos de durabilidade, força, além de permitir uma fácil limpeza.

No aço inoxidável podem aparecer pequenas manchas resultantes do contacto com a atmosfera marinha, ambientes húmidos, bem como manchas de calcário decorrentes da rega. Este tipo de contaminação superficial do aço inoxidável é eliminado através da aplicação de produtos de limpeza com ácido fosfórico.

É necessário tomar em consideração outra grande vantagem do aço inoxidável relativamente aos outros materiais como o alumínio, o ferro ou o plástico, nomeadamente a sua maior resistência aos choques e ao calor, o que o torna o material mais resistente aos atos de vandalismo.

Materiales / Materials / Materiaux / Materiais

productos de poliamida

Una poliamida es un tipo de polímero que contiene enlaces de tipo amida. Las poliamidas se pueden encontrar en la naturaleza, como la lana o la seda, y también ser sintéticas, como el nylon o el Kevlar.

La poliamida, de uso cada vez más frecuente en la industria, agrupa materiales como el Policarbonato, Polivinilo o el Nylon. Todos ellos con unas características comunes: su difícil destrucción y su larga duración. Considerado uno de los materiales más adecuado en productos expuestos a temperaturas extremas, a la humedad, al salitre del mar, a los rayos UV y a los fertilizantes químicos.

La composición de los materiales poliamida, son garantía de una larga duración, tanto en zonas secas como húmedas.
Su deterioro puede producirse por:

- Maltrato o fuerte impacto.
- Aproximación a espacios de alta temperatura.
- Contacto con productos químicos de mucha acidez.

polyamide products

A polyamide is a polymer containing monomers of amides. They can occur both naturally, as in wool and silk, and artificially, examples being nylon and Kevlar.

Increasingly more widely used in industry, polyamides Include materials such as polycarbonate, polyvinyl and nylon, all of which share common characteristics: their durability and difficult destruction. They are considered one of the most suitable materials for products exposed to extreme temperatures, dampness and humidity, salty and coastal environments, UV rays and chemical fertilizers.

The composition of polyamide materials is a guarantee of their durability in both dry and damp zones. Their deterioration may be produced by:

- Misuse or heavy impact
- Proximity to high temperatures
- Contact with highly acidic chemical product

produits en polyamide

Une polyamide est un type de polymère qui contient des liaisons d'amide. Les polyamides peuvent se trouver dans la nature, par exemple dans la laine ou la soie ou peuvent être synthétiques comme le nylon ou le Keylar.

La polyamide qui a une utilisation de plus en plus fréquente dans l'industrie, regroupe des matériaux tels que le Polycarbonate, le Polyvinyle ou le Nylon. Ces derniers possèdent une caractéristique commune : sa difficile destruction et sa longue duration. Elle est considérée comme l'un des matériaux les plus appropriés pour les produits qui sont constamment exposés à des températures extrêmes, a l'humidité, au salpêtre de la mer, aux rayons UV et aux fertilisants chimiques.

Les matériaux composés en polyamide garantissent une longue duration tantôt en zones sèches comme en zones humides. Sa détérioration peut se produire à cause de :

- Un fort impact.
- Son approximation a des espaces d'hautes températures.
- Un contact avec des produits chimiques très acides.

produtos de poliamida

Uma poliamida é um tipo de polímero que contém ligações do tipo amida. As poliamidas podem ser encontradas na natureza, como na lã ou seda, e também ser sintéticas, como o nylon ou o Kevlar.

A poliamida, cada vez mais utilizada na indústria, agrupa materiais tais como o policarbonato, polivinilo ou o nylon. Todos eles têm características comuns: a sua difícil destruição e a sua longa duração. É considerado um dos materiais mais adequados para produtos expostos a temperaturas extremas, à humidade, ao salitre do mar, aos raios UV e aos fertilizantes químicos.

A composição dos materiais de poliamida é garantia de uma longa duração, tanto em zonas secas como húmidas. A sua deterioração pode ser causada por:

- Uso abusivo ou impactos fortes
- Proximidade de zonas com temperaturas elevadas.
- Contacto com produtos químicos de elevada acidez.

productos de aluminio

El aluminio es un elemento químico, de símbolo Al y número atómico 13. Se trata de un metal no ferroso. Es el tercer elemento más común encontrado en la corteza terrestre. Los compuestos de aluminio forman el 8% de la corteza de la tierra y se encuentran presentes en la mayoría de las rocas, de la vegetación y de los animales. En estado natural se encuentra en muchos silicatos (feldespatos, plagioclasas y micas). Como metal se extrae del mineral conocido con el nombre de bauxita, por transformación primero en alúmina mediante el proceso Bayer y a continuación en aluminio mediante electrólisis.

Nuestros artículos han sido protegidos con cromatización y acabados con pinturas de poliéster y su deterioro puede producirse por:

- Contacto continuado con aguas de alto porcentaje de sal o aguas ácidas contaminadas por abonos o insecticidas.
- La electrólisis producida por el contacto del aluminio con los tornillos de sujeción si son de acero (se aconsejan de acero inoxidable).
- La corriente vagante existente en el terreno, únicamente evitable con una correcta toma-tierra.
- La no protección rápida del aluminio en el caso de verse arrancada la pintura por roce o golpe.

aluminium products

Aluminium is a chemical element, with symbol Al and atomic number 13. It is a non-ferrous metal, and the third most common element found in the earth's crust. Aluminium components account for 8% of the earth's crust, and are present in most rocks, vegetation and animals. In its natural state it is found in many silicates (feldspars, plagioclases and micas). As a metal it is extracted from the mineral known by the name bauxite, being transformed first into alumina through the Bayer process, and then into aluminium through electrolysis.

Our articles are protected by chromatizing and finished in polyester paints, but their deterioration may be produced by:

- Continuous contact with water that has a high percentage of salt or acidic water contaminated with fertilizers or insecticides.
- Electrolysis produced by contact of the aluminium with the fixing screws, if these are made of iron (stainless steel is recommended).
- Stray current in the ground, which can only be avoided by a proper earth-ground connection.
- Not protecting the aluminium quickly enough in the case of the paint being chipped or scratched.

produits en aluminium

L'aluminium est un élément chimique, son symbole est Al et son nombre atomique le 13. Il ne s'agit pas d'un métal ferreux. Il est le troisième élément le plus commun parmi le cortex terrestre. Les composés de l'aluminium forment le 8% de ce cortex et se trouvent présents dans la plupart des rochers, de la végétation ou des animaux. Dans son état naturel il se trouve dans de nombreux silicates (feldspath, plagioclase et micas). Avant d'être un métal, il est extrait de la minérale bauxite, ensuite transformé en alumine grâce au processus Bayer puis transformé en aluminium par électrolyse.

Nos produits ont été protégés par chromatisation et réalisés avec des peintures de polyester. Sa détérioration peut se produire à cause de :

- Un contact continu avec des eaux en haut pourcentage de sel ou des eaux acides contaminées par des produits chimiques.
- L'électrolyse produite par le contact de l'aluminium avec les vis d'épinglage si ceux-ci sont de acer (on conseille d'utiliser ceux en acier)
- Le courant qui vague dans de le terrain et qui ne peut être évité que par une bonne prise de terre.
- La non-protection rapide de l'aluminium dans le cas où la peinture se verrait arrachée à cause des coups ou du frôlement.

produtos de alumínio

O alumínio é um elemento químico, com símbolo Al e número atómico 13. É um metal não ferroso. É o terceiro elemento mais comum encontrado na crosta terrestre. Os compostos de alumínio formam 8% da crosta terrestre, estando presentes na maioria das rochas, vegetação e animais. No estado natural pode ser encontrado em inúmeros silicatos (feldspatos, plagioclases e micas). Como metal é extraído do mineral conhecido pelo nome de bauxite em duas fases, primeiro é feita a obtenção da alumina pelo processo Bayer e, posteriormente, a eletrólise do óxido para obter o alumínio.

Os nossos artigos foram protegidos com cromagem e acabamentos com pinturas de poliéster, podendo a sua deterioração ser causada por:

- Contacto continuado com águas com percentagem de sal elevada ou águas ácidas contaminadas por adubos ou inseticidas.
- A eletrólise produzida pelo contacto do alumínio com os parafusos de fixação se forem de acero (aconselha-se aço inoxidável).
- A corrente parasita existente no terreno, somente evitável através de uma correta ligação à terra.
- A não proteção rápida do alumínio, no caso de a tinta ser esfolada por raspamento ou impacto.

productos de resina

Las luminarias fabricadas con resina destacan por estas cualidades:

- Protegidas contra la corrosión química en un amplio rango de ácidos, bases, cloruros, sales y solventes orgánicos.
- Protegidas contra el impacto en la pintura de los rayos UV.
- Excelente comportamineto en aislamiento térmico y eléctrico (doble aislamiento).
- Sobresaliente resistencia al impacto y a la fatiga.
- Fabricadas con materiales ignífugos.
- Ligeras y fáciles de transportar.
- Mantenimiento mínimo.

Luminaria o poste de resina que precisa de mantenimiento periódico con aceite sintético para recuperar el brillo.



resin products

Lighting equipment manufactured with resin stands out for the following qualities:

- Protected against chemical corrosion from a wide range of acids, alkalis, chlorides, salts and organic solvents.
- Protected against the impact of UV rays on the paint.
- Excellent behaviour in thermal and electrical insulation (double insulation).
- Outstanding resistance to impact and fatigue.
- Made from flame-retardant materials.
- Light and easy to transport.
- Minimum maintenance.

Resin luminaries or posts that require a periodic maintenance with synthetic oil to restore the brightness.



produits en resine

Principaux avantages des luminaires en resine:

- Protection contre la corrosion chimique face à un large éventail de produits acides, bases, chlorures, sels et solvants organiques.
- Protection contre les effets des rayons UV sur la peinture.
- Excellent résultat en matière d'isolation thermique et électrique (double isolation).
- Excellente résistance aux chocs et durabilité exceptionnelle-
- Fabriquées avec des matériaux ignifuges
- Légères et faciles à transporter.
- Faible entretien nécessaire.

Luminaire ou mât à résine qui peut néces-siter d'un entretien à l'huile synthétique pour récupérer son aspect d'origine.



productos de resina

As luminárias fabricadas com resina destacam-se pelas seguintes qualidades:

- Proteção contra a corrosão química provocada por um vasto leque de ácidos, bases, cloretos, sais e solventes orgânicos.
- Proteção contra os efeitos dos raios UV na pintura.
- Excelente comportamento em termos de isolamento térmico e elétrico (duplo isolamento).
- Excelente resistência ao impacto e à fadiga.
- Fabricadas com materiais ignífugos.
- Leves e fáceis de transportar.
- Manutenção mínima.

Luminária ou poste de resina que precisa de manutenção periódica com óleo sintético para recuperar o brilho



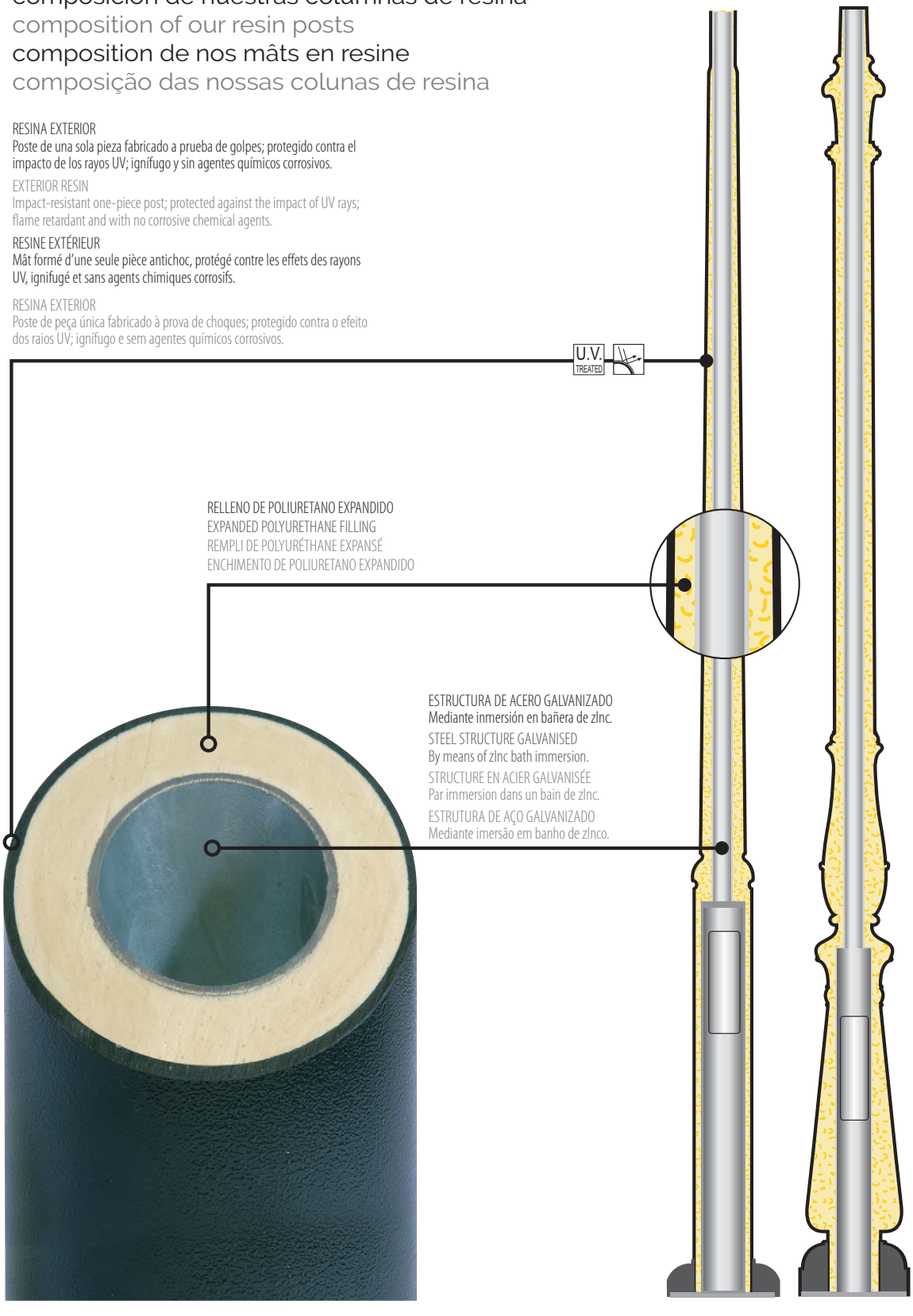
composición de nuestras columnas de resina
composition of our resin posts
composition de nos mâts en resine
composição das nossas colunas de resina

RESINA EXTERIOR
Poste de una sola pieza fabricado a prueba de golpes; protegido contra el impacto de los rayos UV; ignífugo y sin agentes químicos corrosivos.

EXTERIOR RESIN
Impact-resistant one-piece post; protected against the impact of UV rays; flame retardant and with no corrosive chemical agents.

RESINE EXTÉRIEUR
Mât formé d'une seule pièce antichoc, protégé contre les effets des rayons UV, ignifugé et sans agents chimiques corrosifs.

RESINA EXTERIOR
Poste de peça única fabricado à prova de choques; protegido contra o efeito dos raios UV; ignífugo e sem agentes químicos corrosivos.



RELLENO DE POLIURETANO EXPANDIDO
EXPANDED POLYURETHANE FILLING
REMPLI DE POLYURÉTHANE EXPANSÉ
ENCHIMENTO DE POLIURETANO EXPANDIDO

ESTRUCTURA DE ACERO GALVANIZADO
Mediante inmersión en bañera de zInc.
STEEL STRUCTURE GALVANISED
By means of zInc bath immersion.
STRUCTURE EN ACIER GALVANISÉE
Par immersion dans un bain de zInc.
ESTRUTURA DE AÇO GALVANIZADO
Mediante imersão em banho de zInco.

productos de piedra natural

La piedra lávica, piedra leccese o piedra ardesia, son algunos de los materiales que predominan en este tipo de luminarias.
En el caso específico de la piedra arenisca leccese tiene una antigüedad de 15 millones de años, y se pueden encontrar restos de fósiles destacando así un aspecto natural y sin retoques, haciendo cada pieza única.
La piedra natural no precisa de un mantenimiento especial y se integra muy bien tanto en ambientes rústicos como de alto diseño.

TRAVERTINO CHIARO: Roca sedimentaria, utilizada ampliamente como piedra ornamental en construcción, tanto de exterior como interior. De aspecto suave y agradable.

MÁRMOL DE CARRARA: Extraído de las canteras de Carrara (Toscana), es uno de los mármoles más apreciados por su blancura, casi sin vetas y grano fino de aspecto harinoso.

ARDESIA: Roca metamórfica sedimentaria, cuyo material permite obtener diferentes acabados. Su exposición en exterior durante un largo periodo de tiempo, puede provocar que la piedra pueda perder su acabado brillante. Para su restauración se debe utilizar cera para madera.

SERENA: Roca sedimentaria muy resistente, color gris, de grano fino y acabado compacto.

LAVICA: Roca volcánica de gran dureza y color grisáceo oscuro, procedente del volcán Etna (Sicilia, Italia).

ROSSO KING: Roca sedimentaria de mármol muy resistente y color rojizo.

GREY STONE: Roca sedimentaria de mármol muy resistente y color grisáceo.

LECCESE: Roca marina calcárea, de grano fino, resistente y color crema claro. Para su mantenimiento y limpieza, sólo hace falta limpiarlo con un paño húmedo y jabón neutro.

PIGMENTACIÓN PIEDRA NATURAL LECCESE: La piedra natural Leccese ofrece la posibilidad de ser pigmentada en diferentes tonalidades:
- Leccese pigmentata antracite: tonalidad antracita.
- Leccese pigmentata marrone: tonalidad marrón.
- Leccese pigmentata rosso mattone: tonalidad rojiza.
La pigmentación de la piedra Leccese permite obtener diferentes efectos cromáticos, y se realiza de manera totalmente manual, utilizando sólo pigmentos naturales.

CREMA: Roca sedimentaria calcárea, de grano grueso y color crema.

GRC: No es una piedra natural, es un material compuesto de cemento reforzado con fibra de vidrio y enriquecido con fibras minerales y pigmentos naturales. Material muy resistente a la erosión, corrosión y agua.

COTTO ROSSO: Se obtiene de forma totalmente artesanal, secando la arcilla en hornos a elevadas temperaturas, lo que le confiere un acabado muy particular, haciendo cada pieza única y diferente.

El color en las fotografías de producto, es orientativo debido a las variaciones de las tonalidades que ocasiona el proceso de impresión.

natural stone products

Lavic stone, Leccese stone and Ardesia stone are just some of the materials that predominate in this type of lighting. Specifically, Leccese sandstone is more than 15 million years old and can contain fossil remains which highlight its raw, natural look, making each piece unique. Natural stone does not require special maintenance and fits in well with both rustic and high-design environments.
Note: Two slabs of the same type of stone may present differences in colour shades.

TRAVERTINO CHIARO: Sedimentary rock, widely used in construction, both interior and exterior. Has a soft, pleasant appearance.

MÁRMOL DE CARRARA: Extracted from the quarries of Carrara (Tuscany), the whiteness of this almost veinless marble, with its fine grain and powdery appearance, makes it one of the most popular in the world.

ARDESIA: Metamorphic sedimentary rock which lends itself to various different finishes. Exposition to the elements over a long period of time in exterior environments may cause the stone to lose its shine, but this can be restored using wax polish for wood.

SERENA: Highly resistant sedimentary rock, in grey with fine grain and a compact finish.

LAVICA: Extremely hard, dark-greyish volcanic rock, from the Mount Etna volcano (Sicily, Italy).

ROSSO KING: Marble sedimentary rock which is highly resistant and reddish-brown in colour.

GREY STONE: Marble sedimentary rock which is highly resistant and grey in colour.

LECCESE: Fine-grain, resistant, marine calcareous rock, with a light cream colour.
The maintenance and cleaning of this stone simply requires a wipe with neutral soap and a damp cloth.

PIGMENTACIÓN PIEDRA NATURAL LECCESE: Leccese natural stone offers the possibility of being dyed in different colours:
- Leccese pigmentata antracite: anthracite
- Leccese pigmentata marrone: brown
- Leccese pigmentata rosso mattone: reddish
Different chromatic effects can be obtained through the colouring of Leccese stone, which is an entirely manual process using only natural pigments.

CREMA: Cream-coloured, thick grain calcareous sedimentary rock.

GRC: This is not a natural stone but rather a material made of cement reinforced with glass-fibre then enriched with mineral fibres and natural pigments. It is highly resistant to erosion, corrosion and water.

COTTO ROSSO: This stone is obtained entirely manually, baking the clay in high-temperature kilns and producing a very special finish, with each piece being unique and different.

Colours in the product photographs are entirely orientative, as variations in shades may be produced in the printing process.

produits en pierre naturelle

La pierre de lave, pierre leccese ou pierre ardesia, sont quelques-uns des matériaux qui prédominent dans ce type de luminaires. Dans le cas concret de la pierre leccese, elle a une antiquité de 15 millions d'années, et on peut en trouver des restes fossiles, mettant ainsi en évidence son aspect naturel et sans retouche, fait qui rend chaque pièce unique. La pierre naturelle n'a besoin d'aucun entretien particulier et s'intègre aussi bien à la fois dans les milieux rustiques comme dans le high design.

TRAVERTINO CHIARO: roche sédimentaire, largement utilisée comme pierre ornementale dans la construction, à la fois à l'extérieur et à l'intérieur. D'apparence douce et agréable.

MARBRE DE CARRARE: Extrait des carrières de Carrare (Toscane), est l'un des marbres les plus précieux pour sa blancheur, presque sans stries et de grain fin, à l'apparence farineuse.

ARDESIA: Roche métamorphique sédimentaire, dont le matériau permet d'avoir des finitions différentes. Son exposition à l'extérieur pendant très longtemps, peut provoquer que la pierre perdre sa finition brillante. Pour sa restauration on doit utiliser de la cire de bois.

SERENA: Roche sédimentaire très résistante, en couleur grise, de grain fin et finition compacte.

LAVICA: Roche volcanique très dure et d'une couleur gris foncé, provenant du volcan Etna (Sicile, Italie).

ROSSO KING: Roche sédimentaire en marbre très dur et d'une couleur rougeâtre.

GREY STONE Roche sédimentaire en marbre très dur et d'une couleur gris.

LECCESE: Roche marine calcaire, de grain fin, résistante, et en couleur crème clair. Pour son entretien et nettoyage il suffit de la nettoyer avec un chiffon humide et un savon neutre.

PIGMENTATION DE LA PIERRE NATURELLE LECCESE: La pierre naturelle Leccese offre la possibilité d'être pigmentée dans différentes tonalités:
- Leccese pigmentata anthracite: tonalité anthracite.
- Leccese pigmentata marrone: tonalité marron.
- Leccese pigmentata rosso mattone: tonalité rougeâtre.
La pigmentation de pierre Leccese permet d'obtenir plusieurs effets chromatiques, en se réalisant de forme entièrement manuelle, en utilisant uniquement des pigments naturels.

CRÈME: Roche sédimentaire calcaire, de grain gros et couleur crémeuse.

GRC : ce n'est pas une pierre naturelle, mais, par contre, un matériau composé avec du ciment renforcé en fibre de verre, et enrichi avec des fibres minérales et des pigments naturels. Il s'agit d'un matériau très résistant à l'érosion, à la corrosion et à l'eau.

COTTO ROSSO: Entièrement fait à la main. On sèche l'argile dans des fours à des températures élevées, en donnant une finition très spéciale, ce qui fait de chaque pièce unique et différente.

La couleur dans les images du produit est uniquement indicative à cause des variations des tonalités dues au processus d'impression.

produtos de pedra natural

A pedra vulcânica, pedra leccese ou pedra ardósia, são alguns dos materiais predominantes neste tipo de luminárias. No caso específico da pedra arenisca leccese, esta tem uma antiguidade de 15 milhões de anos, podendo encontrar-se na sua constituição restos de fósseis, o que destaca o aspeto natural sem retoques, sendo cada peça única. A pedra natural não precisa de manutenção especial e integra-se muito bem tanto em ambientes rústicos como de alto design.
Nota: o mesmo tipo de pedra pode ter diferença de tonalidade.

TRAVERTINO CHIARO: Rocha sedimentar, amplamente utilizada como pedra ornamental em construção, tanto no exterior como no interior. De aspeto suave e agradável.

MÁRMOL DE CARRARA: Extraído das pedreiras de Carrara (Toscana), é um dos mármores mais apreciados pela sua brancura, quase sem veios e grau fino de aspeto farinhento.

ARDESIA: Rocha metamórfica sedimentar cujo material permite obter diferentes acabamentos. A sua exposição no exterior durante longos períodos de tempo pode provocar a perda do acabamento brilhante. Para restauração deve utilizar-se uma cera para madeira.

SERENA: Rocha sedimentar muito resistente, de cor cinzenta, grão fino e acabamento compacto.

LAVICA: Rocha vulcânica de grande dureza e de cor acinzentada escura, proveniente do vulcão Etna (Sicília, Itália).

ROSSO KING: Rocha sedimentar de mármore muito resistente e de cor avermelhada.

GREY STONE: Rocha sedimentar de mármore muito resistente e de cor acinzentada.

LECCESE: Rocha calcária marinha, de grão fino, resistente e cor creme claro.
Para manutenção e limpeza, só é preciso limpá-la com um pano húmido e sabão neutro.

PIGMENTACIÓN PIEDRA NATURAL LECCESE: A pedra natural Leccese permite a sua pigmentação em diferentes tonalidades:
- Leccese pigmentata antracite: tonalidade antracite
- Leccese pigmentata marrone: tonalidade castanha
- Leccese pigmentata rosso mattone: tonalidade avermelhada
A pigmentação da pedra Leccese permite obter diferentes efeitos cromáticos, sendo feita de forma totalmente manual, com recurso apenas a pigmentos naturais.

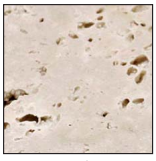
CREMA: Rocha sedimentar calcária, de grão grosso e cor creme.

GRC: Não é uma pedra natural, é um material composto de cimento reforçado a fibra de vidro e enriquecido com fibras minerais e pigmentos naturais. É um material muito resistente à erosão, corrosão e água.

COTTO ROSSO: É obtido de forma totalmente artesanal, secando a argila em fornos a elevadas temperaturas. Isto confere-lhe um acabamento muito particular e torna cada peça única e diferente.

A cor do produto nas fotografias é meramente indicativa devido às variações das tonalidades provocadas pelo processo de impressão.

disponibilidad de materiales de piedra natural y acabados pigmentados
availability of natural stone materials and pigmented finishes
disponibilité des matériaux en pierre naturelle et des finitions pigmentées
disponibilidade de materiais de pedra natural e acabamentos pigmentados

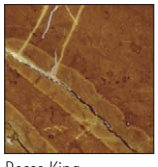

Travertino chiaro


Mármol Carrara


Grey stone


Serena


Lavica


Rosso King


Ardesia


Crema


Leccese


Leccese pigmentata rosso mattone


Leccese pigmentata antracite

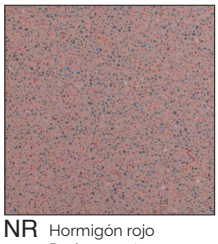

Leccese pigmentata marrone

	MATERIALES DE PIEDRA / STONE MATERIALS / MATÉRIAUX EN PIERRE / MATERIAIS DE PEDRA									PIGMENTADOS / PIGMENTED / PIGMENTADA / PIGMENTED		
	Travertino chiaro	Mármol Carrara	Ardesia	Serena	Lavica	Rosso king	Grey Stone	Leccese	Crema	Leccese pigmentata antracite	Leccese pigmentata marrone	Leccese pigmentata rosso mattone
Antibes								●		●	●	●
Aristide	●				●							
Cío								●		●	●	●
Elis			●	●	●		●		●			
Emma								●		●	●	●
Himera			●	●	●		●		●			
Itome								●		●	●	●
Mesina				●	●	●	●	●	●			
Pep								●		●	●	●
Pliato	●											
Push								●		●	●	●
Quios								●		●	●	●
Teja								●	●	●	●	●
Tirea								●		●	●	●
Velia		●										

.stone family


NB Hormigón antracita
Anthracite concrete
Béton anthracite
Concreto antracite


NN Hormigón natural
Natural concrete
Béton naturel
Concreto natural


NR Hormigón rojo
Red concrete
Béton rouge
Concreto vermelho


NW Hormigón blanco
White concrete
Béton blanc
Concreto branco

.dion family


-80 Neolith Nero Zimbabwe


-81 Neolith Phedra Satin


-82 Neolith Iron Moss Satin


-83 Neolith La Bohéme NH

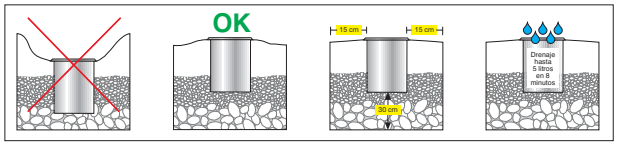
recomendaciones de instalación
conseils utiles pour installation
installation recommendations
recomendações de instalação

La inslalación de los aparatos enterrados debe realizarla personal cualificado, con la máxima precaución y de acuerdo con las instrucciones de montaje y las normas de instalación electrónica conformes con la normativa vigente.

The installation of recessed devices should be carried out with extreme caution by qualified professionals in accordance with installation instructions and local regulations.

L'installation des appareils enterrés doit être réalisée par du personnel qualifié en faisant très attention, et en suivant les instructions de montage et les normes d'installation électroniques des normes compatibles avec la réglementation en vigueur.

A instalação dos aparelhos enterrados deve ser feita por pessoal qualificado, empregando a máxima precaução e de acordo com as instruções de montagem e as normas de instalação eletrónica consagradas na regulamentação em vigor.



1- Evite siempre colocar las luminarias en vaguadas o depresiones del terreno.

2- Es indispensable crear un drenaje eficaz para todos los aparatos (arena de gravilla de 25 a 30 mm) con el objetivo de evitar el estancamiento de agua en el fondo del surco donde se instalan los aparatos. Un drenaje correcto debe permitir la absorción de 5 litros de agua en 8 minutos.

3- En lo referente a los aparatos encastrados en cemento u hormigón y habida cuenta de la tendencia de estos materiales a sufrir dilatación o compresión debido a los cambios de temperatura, es preciso prever un recubrimiento de dilatación y asegurarse de que el surco esté perfectamente nivelado con el pavimento.

4- Para una correcta conservación de las balizas, recomendamos su aplicación sobre una pilastra, y nunca directamente sobre tierras o césped.

5- La conexión entre los aparatos debe efectuarse mediante cable flexible tipo H05RN-F o H07RN-F con el fin de facilitar el mantenimiento de los aparatos y evitar los esfuerzos sobre los prensacables durante la instalación.

6- Siga detenidamente las instrucciones de montaje durante la instalación y operaciones de mantenimiento.

7- Para minimizar la posible condensación de vapor de agua dentro del aparato, debe hacerse funcionar durante 1 hora sin el cristal de protección, transcurrido ese periodo de tiempo, ciérrelo inmediatamente.

8- Todas las valoraciones y decisiones técnicas deben ser tomadas por el responsable del departamento técnico, limitando los comentarios o propuestas realizadas por personas ajenas a dicho departamento.

1- Always avoid installing the lamps in watercourses or depressions in the ground.

2- It is essential to create efficient drainage for all the devices (25 to 30mm of gravel) in order to avoid water collecting in the bottom of the hole in which they are installed. Proper drainage should allow the absorption of 5 litres of water in 8 minutes.

3- In the case of devices embedded in cement or concrete and bearing in mind the tendency of these materials to suffer dilation or compression due to changes of temperature, it is essential to Include an expansion joint and ensure the hole is perfectly level with the paving.

4- To ensure the proper conservation of bollards we recommend their installation on a plinth, never directly onto the ground or lawn.

5- The connection between devices must be made using H05RN-F or H07RN-F type flexible cable in order to facilitate their maintenance and avoid strain on the cable grips during installation.

6- Follow the instructions carefully during installation and maintenance operations.

7- To minimise possible condensation inside the device, turn it on for 1 hour without the protective glass, closing it immediately once this time has elapsed.

8- All technical evaluations and decisions must be made by the head of the technical department. The comments and suggestions of people outside this department should be considered with due caution.

1- Toujours éviter de placer les luminaires dans les talwegs ou dépressions du terrain.

2- Il est essentiel de créer un drainage efficient pour tous les appareils (sable gravies gravier de 25-30 mm) afin d'éviter la stagnation d'eau dans le fond de la gorge où les appareils sont installés. Un drainage adéquat doit permettre l'absorption de 5 litres d'eau en 8 minutes.

3- En ce qui concerne l'appareil encastré dans du ciment ou de béton et étant donné la tendance de ces matériaux à subir une dilatation ou une compression due aux variations de température, il est nécessaire de prévoir un revêtement de dilatation et faire en sorte que la rainure est parfaitement au ras du trottoir.

4- Pour un bon entretien des balises, nous recommandons l'application d'un pilier, et jamais directement sur le sol ou l'herbe.

5- La connexion entre les appareils doit être faite en utilisant un câble souple du type H05RN-F ou H07RN-F afin de faciliter la maintenance de l'appareil et éviter des pressions sur la presse-à-câbles au cours de l'installation.

6- Suivez attentivement les instructions de montage lors de l'installation et pendant les opérations de maintenance.

7- Afin de minimiser l'éventuelle condensation de vapeur d'eau dans l'appareil, on doit le faire marcher pendant une heure sans verre de protection. Après cette période de temps, fermer l'appareil immédiatement.

8- Toutes les évaluations et les décisions techniques sont à prendre par le responsable du département technique, ce qui limite les observations et propositions faites par des personnes extérieures au département.

1.- Evite sempre colocar as luminárias em vales por onde as águas tendam a escorrer ou depressões do terreno.

2.- É indispensável criar uma drenagem eficaz para todos os aparelhos (areia tipo gravilha de 25 a 30 mm) com o objetivo de evitar a acumulação de água no fundo do sulco de instalação dos aparelhos. Uma drenagem correta deve permitir a absorção de 5 litros de água em 8 minutos.

3.- No que toca aos aparelhos encastrados em cimento ou betão, é necessário tomar em consideração a tendência que estes materiais têm para sofrer dilatação ou compressão devido às variações da temperatura. Por isso, deve providenciar-se um revestimento de dilatação e assegurar que o sulco está perfeitamente nivelado com o pavimento.

4.- Para uma conservação correta dos elementos balizadores, recomendamos a sua aplicação sobre um pilar e nunca diretamente sobre terra ou relvado.

5.- A ligação entre os aparelhos deve ser feita através de um cabo flexível do tipo H05RN-F ou H07RN-F com o fim de facilitar a manutenção dos mesmos e evitar esforçar os bucins durante a instalação.

6.- Siga atentamente as instruções de montagem durante a instalação e operações de manutenção.

7.- Para minimizar uma possível condensação de vapor de água dentro do aparelho, este deve funcionar durante 1 hora sem vidro de proteção e, passado esse tempo, deve ser imediatamente fechado.

8.- Todas as avaliações e decisões técnicas devem ser tomadas pelo responsável do departamento técnico, evitando-se observações ou propostas de pessoas alheias a esse departamento.

· El cristal puede alcanzar temperaturas elevadas, por lo tanto evite el contacto con personas o cosas. Se aconseja una limpieza frecuente del exterior del aparato, para evitar así que materiales extraños impidan la disipación del calor con la consiguiente alteración de los componentes y pérdida de estanqueidad.

· The glass may reach high temperatures, so avoid its contact with people or objects. Frequent cleaning of the outside of the device is recommended to avoid foreign objects and materials preventing heat dissipation, with the consequent effect this will have on components and the loss of water-tightness.

· Le verre peut atteindre des températures élevées, donc il faudrait éviter tout contact avec des personnes ou des choses. Nous recommandons un nettoyage fréquent de la partie extérieure de l'appareil, afin d'éviter les matières étrangères d'empêcher la dissipation de la chaleur qui pourrait provoquer une altération des composants et la perte d'étanchéité.

· O vidro pode atingir temperaturas elevadas, razão pela qual o contacto com pessoas ou objetos deve ser evitado. Aconselha-se uma limpeza frequente do exterior do aparelho para evitar que materiais estranhos impeçam a dissipação do calor e levem a uma alteração dos componentes e perda de estanqueidade.

Dando cumplimiento a la Ley para la defensa de los Consumidores, GRUPO NOVOLUX garantiza los productos adquiridos de los eventuales vicios ocultos o defectos originarios de fabricación. Su durabilidad siempre dependerá de lo siguiente:

- No utilizar en ningún caso atornilladores mecánicos en empotrables de suelo.
- Utilizar siempre en la instalación el cable recomendado por el fabricante o de superior calidad.
- Toda sustitución de cualquier pieza original suministrada por el fabricante (Incluyendo la tornillería) anula automáticamente la garantía.
- El uso de silicona exime a Novolux de toda responsabilidad.
- Cualquier manipulación anula automáticamente la garantía.
- Una mala utilización del Racor (prensaestopa) anula automáticamente la garantía.
- Novolux recuerda a sus clientes que la instalación de su material en lugares de concurrencia pública quedan bajo la responsabilidad del prescriptor o instalador, ya que Novolux vende exclusivamente iluminación de interior y exterior residencial.
- La selección del material por parte de los clientes exime a Novolux de una posible aplicación Incorrecta.
- Novolux sólo se responsabilizará de la calidad de sus productos, siempre que se sigan las recomendaciones indicadas y declinará toda la responsabilidad por la:
  - Aplicación inadecuada de las luminarias o de las lámparas empleadas
  - Incorrecto suministro eléctrico.
  - No seguir las instrucciones de instalación y mantenimiento.
  - Agentes externos.
- Los gastos producidos en la solución de un problema ajeno a la calidad de la luminaria (desplazamientos del técnico reparación de las luminarias. . .etc), serán facturados al cliente.

In compliance with consumer protection legislation, GRUPO NOVOLUX guarantees the products acquired against any latent or manufacturing defects. The durability of these products will depend on the following:

- Never use mechanical screwdrivers on recessed ground lights.
- In the installation, always use the cable recommended by the manufacturer or one of a higher quality.
- The replacement of any original part supplyd by the manufacturer (Including screws etc.) automatically annuls the guarantee.
- The use of silicon frees Novolux from any liability.
- Any manipulation of the device automatically annuls the guarantee.
- Improper use of the cable grip automatically annuls the guarantee.
- Novolux reminds customers that the installation of products in areas of public transit is entirely the responsibility of the purchaser or installer, as Novolux sells lighting exclusively for the interior and exterior of residences.
- The choice of material by customers frees Novolux from any liability for improper application.
- Novolux is solely liable for the quality of its products when the recommendations indicated herein are followed, and declines any liability for:
  - Improper application of the luminaires or the lamps employed.
  - Incorrect electrical supply.
  - Failure to follow the installation and maintenance instructions.
  - External agents.
- The expenses produced in resolving any problem unrelated to the quality of the product (technician's travelling expenses, cost of repair, etc.), which will be invoiced to the customer.

En conformité avec la loi pour la défense des consommateurs, NOVOLUX GROUP garantit les produits achetés auprès de tous les vices cachés ou vices de fabrication d'origine. Sa durabilité dépendra toujours de ce qui suit:

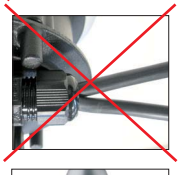
- Ne jamais utiliser de tournevis mécanique pour les encastrables de sol.
- Toujours utiliser, lors de l'installation, du câble recommandé par le fabricant, ou de meilleure qualité.
- Tout remplacement de toute pièce d'origine fournie par le fabricant (y compris les visses) annule automatiquement la garantie.
- L'utilisation de silicone exempte Novolux de toute responsabilité.
- Toute manipulation annule automatiquement la garantie.
- Une mauvaise utilisation du Racor (presse. . .) annule automatiquement la garantie.
- Novolux rappelle à ses clients que l'installation de son équipement dans des espaces de fréquentation publique est responsabilité du prescripteur ou de l'installateur, puisque Novolux conçoit et vend exclusivement de l'éclairage résidentiel, intérieur et extérieur.
- Le choix des matériaux de la part de ses clients, exempte Novolux d'une mauvaise application de ceux-ci.
- Novolux est uniqument responsable de la qualité de ses produits à condition que les recommandations indiquées ci-dessus soient suivies, et décline toute responsabilité pour:
  - La mise en œuvre inadéquate des luminaires ou des lampes employées
  - Une alimentation électrique Incorrecte.
  - Ne pas suivre les instructions d'installation et de maintenance.
  - Des agents externes.
- Des dépenses engagées dans la résolution d'un problème non lié à la qualité du luminaire (déplacement du technicien de réparation des luminaires, etc.), seront facturées auprès du client.

Em cumprimento da lei sobre a defesa dos consumidores, o GRUPO NOVOLUX presta garantia dos produtos adquiridos relativamente a eventuais vícios ocultos ou defeitos originais de fabrico. A respetiva validade depende sempre dos seguintes fatores:- Não devem serem utilizadas, em caso algum, aparafusadoras mecânicas em artigos encastráveis no pavimento.

- Para instalação deve ser utilizado sempre o cabo recomendado pelo fabricante ou de qualidade superior.
- Todas as substituições de qualquer peça de origem fornecida pelo fabricante (Incluindo parafusos) anula automaticamente a garantia.
- A utilização de silicone isenta a Novolux de toda e qualquer responsabilidade.
- Qualquer manipulação anula automaticamente a garantia.
- A utilização Incorreta da peça de ligação (bucim) anula automaticamente a garantia.
- A Novolux deseja recordar os clientes de que a instalação do seu material em locais abertos ao público é da responsabilidade do prescritor ou instalador, uma vez que a Novolux vende exclusivamente iluminação de interior e exterior residencial.
- A seleção do material por parte dos clientes isenta a Novolux da responsabilidade por uma possível aplicação Incorreta.
- A Novolux só se responsabiliza pela qualidade dos produtos quando as recomendações indicadas forem seguidas e declina toda e qualquer responsabilidade em caso de:
  - Aplicação inadequada das luminárias ou das lâmpadas utilizadas.
  - Alimentação elétrica Incorreta.
  - Não observação das instruções de instalação e manutenção
  - Agentes externos.
- Os custos Incorridos na resolução de um problema alheio à qualidade da luminária (deslocamento do técnico, reparação das luminárias, etc.) serão imputados ao cliente.



- En el cambio de las lámparas y antes de cerrar las luminarias se debe limpiar las juntas para evitar que se depositen restos de tierra y/o hierba.
- When changing the lamps, the joints should be cleaned prior to closing the luminaire to avoid the accumulation of earth and/or grass.
- Pendant le changement des lampes et avant de fermer les luminaires, on doit bien nettoyer les jointes pour éviter des résidus de terre et/ou de gazon de s'y déposer.
- Ao trocar as lâmpadas, antes de fechar as luminárias deve limpar-se as juntas para evitar o depósito de restos de terra e/ou relva.



- No instalar más de un cable por cada salida.
- Do not install more than one cable in each outlet.
- Ne pas installer plus d'un câble par sortie.
- Não instalar mais do que um cabo por saída.



- Instalar sobre una pilastra a un nivel superior.
- Install on a plinth at a higher level.
- Installer sur un pilier à un niveau supérieur.
- Instalar sobre um pilar num nível superior.

	Luminaria para superficie en pared.	Surface mounted wall luminaire.	Luminaire pour la surface du mur.	Luminária para parede, saliente.
	Luminaria para superficie en techo.	Surface mounted ceiling luminaire.	Luminaire pour la surface du plafond.	Luminária para teto, saliente.
	Luminaria para empotrar en pared.	Recessed wall luminaire.	Luminaire pour encastrer sur le mur.	Luminária para parede, encastrável.
	Luminaria para empotrar en techo.	Recessed ceiling luminaire.	Luminaire pour encastrer sur le plafond.	Luminária para teto, encastrável.
	Luminaria para empotrar en suelo.	Recessed floor luminaire.	Luminaire encastré par sol.	Luminária para pavimento, encastrável.
	Luminaria de baliza o sobremuro.	Bollard or wall-top luminaire.	Borne ou sur mur.	Luminária elemento balizador ou de muro.
	Proyector de pared.	Spotlight-type surface for wall.	Projecteur pour la surface du mur.	Projetor para parede.
	Proyector de suelo.	Spotlight-type surface for floor.	Projecteur du sol.	Projetor para pavimento.
	Luminaria con alimentación solar.	Solar powered luminaire.	Solaire luminaria alimenté.	Luminária com alimentação solar.
	Luminaria identificadas como clásico-residencial.	Luminaire classified as classical-residential.	Luminaire identifiée comme résidentiel-classique.	Luminária do tipo clássico-residencial.
	Luminaria de suspensión.	Pendant luminaire.	Luminaire de suspension.	Luminária de Suspensão.
	Iluminación decorativa.	Decorative Lighting.	Éclairage décorative.	Iluminação Decorativa.
	Luminaria de pie.	Floor lamps.	Eclairage de sol.	Luminária chão.
	Luminaria de sobremesa.	Table lamps.	Luminaire de bureau.	Luminária de escritórios.
	Ventiladores.	Ceiling fans.	Ventilateurs.	Fãs.
	Luminaria sumergible.	Underwater lights.	Eclairage subaquatique.	Submersívelbles.
	Adecuado al lado del mar.	Sea side suitable.	Convient à la mer.	Apropriado pelo mar.
	Luminaria con tecnologíaLED.	Luminaire withLED technology.	Luminaire à technologieLED.	Luminária com tecnologiaLED.
	Novedad .	New.	Nouveauté.	Novidade.
	Ampliación de gama .	Product range enlargement.	Élargissement de gamme .	Extensão de gamma.
	Producto bajo pedido.	To order product.	Produit sur demande.	Produto a pedido.
	Clase I; Luminaria provista de dispositivos de toma-tierra.	Class I; luminaire fitted with earth-ground devices.	Classe I; Luminaire fourni de dispositifs prise de terre.	Classe I; luminária com dispositivos de ligação à terra.
	Clase II; Luminaria que aísla dóblemente las partes con tensión y no precisa dispositivos de toma-tierra.	Class II; luminaire that doubly insulates the electrified parts and does not require an earth-ground device.	Classe II; Luminaire qui isole doublement les parties avec tension et n'a pas besoin de dispositifs de prise de terre.	Classe II; luminária que tem duplo isolamento das partes sob tensão e não precisa de dispositivos de ligação à terra.
	Clase III; Luminaria alimentada a muy baja tensión y que no debe tener dispositivos toma-tierra.	Class III; luminaire with very low voltage power supply which does not require earth-ground devices.	Classe III; Luminaire alimentée à très basse tension et ne doit surtout pas avoir des dispositifs de prise de terre.	Classe III; luminária alimentada com muito baixa tensão e que não deve ter dispositivos de ligação à terra.
	Luminaria con lámpara Incluida.	Luminaire with lamp Included.	Luminaire avec lampe Inclue.	Luminária com lâmpada Incluída.
	Luminaria con luz de emergencia.	Luminaire with emergency light.	Luminaire avec éclairage de secours.	Luminária con luz de emergência.
	Luminaria con sensor crepuscular y movimiento.	Luminaire with daylight and motion sensor.	Luminaire avec senseur crépusculaire et mouvement.	Luminária con sensor crepuscular e movimento.

<table>
<tr>
<td>IP</td>
<td>Grado de protección IP
Según la normativa EN 60598-1, las luminarias se clasifican en función de la protección derivada de sus elementos constructivos. Su nomenclatura se simboliza mediante las letras IP seguidas de tres cifras, aunque sólo se muestren las dos primeras.

1ª cifra: Indica la protección del material contra el ingreso de objetos sólidos externos, así como de las personas respecto a la tensión de los componentes de la luminaria.

0- No protegido
1- > 50 mm diámetro
2- > 12,5 mm diámetro
3- > 2,5 mm diámetro
4- > 1,0 mm diámetro
5- Polvo-protegido
6- Hermético al polvo

2ª cifra: Indica la protección contra el ingreso de agua con efectos perjudiciales

0- (no-protegido)
1- Goteando verticalmente
2- Goteando (inclinado 15º)
3- Rociando
4- Salpicando
5- Chorreando
6- Chorro de gran alcance
7- Inmersión transitoria
8- Inmersión continua</td>
<td>Degree of IP protection
In accordance with standard EN 60598-1, luminaires are classified on the basis of the protection derived from their elements of construction. The degree of protection is indicated by the letters IP followed by a 3-figure number, though only the first two numbers are shown.

1st figure: Indicates the protection of the material against ingress of solid foreign objects, as well of people coming into contact with live parts in the device.

0- Not Protected.
1- > 50 mm diameter
2- > 12,5 mm diameter
3- > 2,5 mm diameter
4- > 1,0 mm diameter
5- Dust protected
6- Dust tight

2nd figure: Indicates the protection of the material against ingress of water with harmful effects

0- Not Protected.
1- Vertically dripping
2- Dripping (15º tilted)
3- Spraying
4- Splashing
5- Jetting
6- Powerful jetting
7- Temporary immersion
8- Continuous immersion</td>
<td>Indice de protection IP
Conformément à la norme EN 60598-1, les luminaires sont classés en fonction de la protection dérivée de leurs éléments constructifs. Leur nomenclature est symbolisée par les lettres IP suivies de trois chiffres, même si s'affichent uniquement les deux premiers.

1er chiffre: Indique la protection du matériel contre l'intrusion d'objets solides, ainsi que de personnes physiques, à l'égard de la tension des composants du luminaire.

0- Non protégée
1- 50 mm diamètre
2- 12,5 mm diamètre
3- 2,5 mm diamètre
4- 1,0 mm diamètre
5- Protégé contre la poussière
6- Étanche à la poussière

2ème chiffre: Indique la protection du matériel contre la pénétration d'eau avec des effets nocifs

0- Non protégée
1- gouttes d'eau verticales
2- gouttes d'eau (15° d'inclinaison)
3- pulvérisation d'eau
4- projections d'eau
5- jets d'eau
6- jets puissants d'eau
7- immersion temporaire
8- immersion prolongée</td>
<td>Grau de proteção IP
Nos termos da norma EN 60598-1, as luminárias são classificadas em função da proteção derivada dos seus elementos construtivos. A sua nomenclatura é indicada pelas letras IP seguidas de três algarismos, embora só sejam mostrados os dois primeiros.

1.º algarismo: indica a proteção do material contra a entrada de objetos estranhos sólidos, assim como das pessoas relativamente à tensão dos componentes da luminária.

0- Não protegido
1- 50 mm de diâmetro
2- 12,5 mm de diâmetro
3- 2,5 mm de diâmetro
4- 1,0 mm de diâmetro
5- Protegido contra poeira
6- À prova de poeira

2.º algarismo: Indica a proteção do material contra a entrada de água com efeitos nocivos.

0- Não protegido
1- gotas de água verticais
2- gotas d'água (inclinação 15 °)
3- spray de água
4- salpicos de água
5- jatos de água
6- jatos poderosos de água
7- imersão temporária
8- imersão prolongada</td>
</tr>
<tr>
<td>IK</td>
<td>Código IK
Sistema de codificación para indicar el grado de protección proporcionado por una envolvente contra los impactos mecánicos nocivos. Energía de impacto (J)

IK01 0,15 | IK02 0,2 | IK03 0,35 | IK04 0,5 | IK05 0,7 | IK06 1 | IK07 2 | IK08 5 | IK09 10 | IK10 20</td>
<td>IK Code
The IK code is an international numerical classification for the degree of protection provided by enclosures for electrical equipment against external mechanical impact. Impact energy (J).

IK01 0,15 | IK02 0,2 | IK03 0,35 | IK04 0,5 | IK05 0,7 | IK06 1 | IK07 2 | IK08 5 | IK09 10 | IK10 20</td>
<td>Code IK
Système de codification qui indique le degré de protection procuré par une enveloppante contre des impacts mécaniques nuisibles. Énergie d'impact (J)

IK01 0,15 | IK02 0,2 | IK03 0,35 | IK04 0,5 | IK05 0,7 | IK06 1 | IK07 2 | IK08 5 | IK09 10 | IK10 20</td>
<td>Código IK
Sistema de codificação para indicar o grau de proteção proporcionado por um invólucro contra impactos mecânicos nocivos.
Energia de impacto (J).

IK01 0,15 | IK02 0,2 | IK03 0,35 | IK04 0,5 | IK05 0,7 | IK06 1 | IK07 2 | IK08 5 | IK09 10 | IK10 20</td>
</tr>
<tr>
<td>ASIM.</td>
<td colspan="2">Emisión de luz asimétrica.</td>
<td>Asymmetric light emission.</td>
<td>Émission de lumière asymétrique.</td>
<td>Emissão de luz assimétrica.</td>
</tr>
<tr>
<td>XX°</td>
<td colspan="2">Ángulo de emisión de luz.</td>
<td>Light emission angle.</td>
<td>Angle d'émission de la lumière.</td>
<td>Ângulo de emissão de luz.</td>
</tr>
<tr>
<td></td>
<td colspan="2">Emisión de luz directa o indirecta</td>
<td>Emission of direct or indirect light.</td>
<td>Émissions de lumière directe ou indirecte.</td>
<td>Emissão de luz direta ou indireta.</td>
</tr>
<tr>
<td></td>
<td colspan="2">Emisión de luz directa y indirecta</td>
<td>Emission of direct and indirect light.</td>
<td>Émissions de lumière directe et indirecte.</td>
<td>Emissão de luz direta e indireta.</td>
</tr>
<tr>
<td></td>
<td colspan="2">Multi-emisión de luz.</td>
<td>Multi-emission light.</td>
<td>Multi-émissions de lumière.</td>
<td>Multi-emissão de luz.</td>
</tr>
<tr>
<td></td>
<td colspan="2">Emisión de luz periférica.</td>
<td>Periferic emission light.</td>
<td>Émission périférique de lumière.</td>
<td>Emissão periferica de luz.</td>
</tr>
<tr>
<td>FHS<5%</td>
<td colspan="2">Flujo hacia el hemisferio superior</td>
<td>Upward light ratio</td>
<td>Flux vers l'hémisphère supérieur</td>
<td>Fluxo para o hemisfério superior</td>
</tr>
<tr>
<td>K SELECT</td>
<td colspan="2">Luminaria con opción de seleccionar la temperatura de color.</td>
<td>Light fixture with option to select the color temperature.</td>
<td>Luminaire avec possibilité de sélectionner la température de couleur.</td>
<td>Luminária com opções de seleção de cores de temperatura.</td>
</tr>
<tr>
<td>W SELECT</td>
<td colspan="2">Luminaria con opción de seleccionar la potencia.</td>
<td>Light fixture with option to select the power.</td>
<td>Luminaire avec possibilité de sélectionner la puissance.</td>
<td>Luminária com opções de seleção de potência.</td>
</tr>
<tr>
<td>X SDCM
(X) step</td>
<td colspan="2">Consistencia del color (SDCM)</td>
<td>Color consistency (SDCM)</td>
<td>Consistance des couleurs (SDCM)</td>
<td>Consistência de cor (SDCM)</td>
</tr>
</table>

....mA DC	Corriente de la luminaria en corriente contínua.	Luminaire current in direct current.	Courant de la lampe avec courant continuous.	Corrente da luminária en corrente contínua.
...V DC	Voltaje de la luminaria en corriente contínua.	Luminaire voltage in direct current.	Tension de la lampe avec courant continuous.	Tensão da luminária en corrente contínua.
...V AC	Voltaje de la luminaria (Voltios), de corriente alterna.	Luminaire voltage (volts) in alternate current.	Tension de la lampe (Volts) avec courant alternatif.	Tensão da luminária (volts) en corrente alternada.
Xm.	Longitud en metros de cable conductor suministrado.	Longueur en mètres du câble conducteur fourni.	Comprimento em metros de cabo condutor fornecido.	Luminária con luz de emergência.
	Luminaria con dos salidas de cable.	Luminaire with two cable outlets.	Luminaire avec deux sorties de câble.	Luminária com duas saídas de cabo.
USB	Luminaria con conexión USB (5V max. 2A)	Luminaire with USB port (5V max. 2A)	Luminaire avec connexion USB (5V max. 2A)	Luminária com ligaçâo USB (5V max. 2A)
	Luminaria con cable clavija incorporada.	Lighting with plug-electrical wire Included.	Luminaire avec câble d'alimentation et fiche Inclus.	Luminária com cabo e ficha Incorporada.
IP44	Luminaria con toma corriente IP44	Luminaire with IP44 plug.	Luminaire avec prise courant électrique IP44.	Luminária con plugne IP44.
ON OFF	Luminaria con interruptor Incorporado.	Lighting with switch Included.	Luminaire avec interrupteur Inclus.	Luminária com interruptor Incorporado.
	Equipo Incluido.	Luminaire with equipment Included.	Luminaire avec équipement Inclus.	Luminaire com aparelhagem Incluido.
	Equipo electrónico Incluido.	Luminaire with electronic equipment Included.	Luminaire avec équipement électronique Inclus.	Luminaire com aparelhagem electrónica Incluido.
	Equipo NO Incluido, pero sí lo necesita	Equipment not Included, but it is required.	Luminaire sans équipement mais il faut l'avoir.	Aparelhagem nâo Incluída, mas é necessário.
xxx°	Prueba superada con éxito de la Temperatura (xxx°) del hilo Incandescente. (°C)	Glow wire temperature test (xxx°) passed successfully (°C)	Essai au fil Incandescent (°C) passé avec succès à la température (°xxx).	Ensaio do fio Incandescente superado com êxito à temperatura (xxx°) especificada. (°C)
+ T° - T°	Temperatura ambiental (°C) máxima y mínima para garantizar el funcionamiento de la luminaria.	Maximum and minimum temperature to guarantee proper operation of the lamps.	Températures maximales et minimales pour assurer le fonctionnement des luminaires.	Temperatura máxima e mínima para garantir o funcionamento das luminárias.
xx°	Temperatura máxima de la superficie de la luminaria. (°C)	Maximum temperature (°C) of the glass surface at an average room temperature.	Température maximale (°C) de la surface du verre à la température ambiante.	Temperatura máxima (°C) da superfície do vidro, à temperatura ambiente.
xxx°	Ángulo máximo de basculación de la luminaria.	Maximum angle of Inclination of the lamp.	Angle maximal d'Inclinaison du luminaire.	Ângulo máximo de Inclinação da luminária.
xxx°	Ángulo máximo de giro horizontal.	Maximum angle of rotation.	Angle maximum de rotation.	Ângulo máximo de rotação.
	Medidas de empotramiento (mm)	Recess dimensions (mm)	Mesures pour encastrement (mm)	Medidas de encastramento (mm)
	Dimerable.	Dimmable.	Dimmable.	Dimmable.
	NO dimerable.	Non dimmable.	Non dimmable.	Não dimmable.
	Vida útil (horas).	Life (hours).	Durée (heures).	Longevidade (horas).
	Anclaje Incluido.	Anchorage Included.	Ancrage Inclus.	Ancoragem Incluído.
	Caja de empotrar Incluida.	Recessing box Included.	Boîtier d'encastrement Inclus.	Caixa embutida Incluído.
	No utilizar en ningún caso atornilladores mecánicos.	Never use mechanical screwdrivers.	Surtout ne jamais utiliser de tournevis mécanique.	Não utilizar, em caso algum, aparafusadoras mecânicas.
	Instalar sobre una pilastra a un nivel superior.	Install on a plinth at a higher level.	Installer sur un pilier à un niveau supérieur.	Instalar sobre um pilar num nível superior.
	Precisa drenaje.	Requires drainage.	Drainage nécessaire.	Drenagem precisa.
	Luminaria adaptada para tránsito no rodado.	Luminaire adapted for non-vehicular traffic.	Luminaire adapté au trafic pas roulé.	Luminária adaptada para trânsito não rodoviário.
	Luminaria adaptada para tránsito rodado.	Luminaire adapted for vehicular traffic.	Luminaire adapté au trafic roulé.	Luminária adaptada para trânsito rodoviário.

	Globo con cierre bayoneta.	Globe with bayonet fitting.	Globe avec fermeture baïonnette.	Globo com fecho baioneta.
	Globo con cierre hermético.	Hermetically sealed globe.	Globe avec fermeture hermétique.	Globo com fecho hermético.
	Poste con registro.	Post with inspection chamber.	Poste avec enregistrement.	Lamppost com registro.
	Luminarias con alta resistencia a los rayos Ultra Violeta para evitar que el color se deteriore.	Luminaires with high resistance to Ultra-Violet rays to prevent color deterioration.	Luminaires with high resistance to Ultra-Violet rays to prevent color deterioration.	Luminárias com elevada resistência aos raios Utra Violetas para evitar a deterioração da cor.
	Luminaria con una excelente resistencia a la corrosión (aluminio con doble recubrimiento de pintura, acero con proceso de galvanizado, resina o poliamida)	Luminaire with excellent resistance to corrosion (aluminum with double painting process, steel galvanizing process, resin or polyamide)	Luminaire avec une excellente résistance à la corrosion (aluminium avec double processus de peinture, processus de galvanisation de l'acier, résine ou polyamide)	Luminária com excelente resistência à corrosão (alumínio com processo de pintura dupla, processo de galvanização de aço, resina ou poliamida)
	Luminaria de acero inoxidable que precisa de un mantenimiento periódico.	Stainless steel luminaire which requires periodical maintenance.	Luminaire de acier inoxydable qui a besoin de maintenance périodique.	Luminária do aço inoxidável que precisa de manutenção periódica.
	Luminaria de latón que precisa de mantenimiento periódico con pulimento específico para recuperar el brillo.	Resin luminaries or posts that require a periodic maintenance with specific polishing to restore the brightness.	Luminaire à laiton qui peut néces-siter d'un entretien à polissage spécifique pour récupérer son aspect d'origine.	Luminária de Latão que precisa de manutenção periódica com polimento específico para recuperar o brilho.
	Luminaria o poste de resina que precisa de mantenimiento periódico con aceite sintético para recuperar el brillo.	Resin luminaries or posts that require a periodic maintenance with synthetic oil to restore the brightness.	Luminaire ou mât à résine qui peut néces-siter d'un entretien à l'huile synthétique pour récupérer son aspect d'origine.	Luminária ou poste de resina que precisa de manutenção periódica com óleo sintético para recuperar o brilho.
	Acabado del poste de acero cincado con lo que debe pintarse forzosamente una vez instalado.	Post is finished in zinc-plated steel and therefore must be painted once installed.	Mât en acier Galvanisé ce qui doit nécessairement être peint une fois installé	Acabamento do poste é em aço zincado, razão por que deve ser pintado forçosamente depois de instalado.
	Posibilidad de aplicar acabados especiales.	Possibility of special finishings.	Autres finitions spéciales possibles.	Possibilidade de acabamentos especiais.
	Factor de Potencia.	Power Factor.	Facteur de Puissance.	Fator de potência.
	Índice de reproducción cromática.	Color rendering index.	Index de rendu des couleurs.	Índice de reprodução de cor.
	Respuesta de encendido (seg.)	Power response (sec.).	Réponse d'allumage (sec).	Resposta de ignição (sec).
	Batería recargable.	Rechargeable battery.	Batterie rechargeable.	Bateria recarregável.
	Tiempo de carga completa (horas).	Charge Time (hours).	Temps de charge complète (heures).	Tempo de carga completa (horas).
	Autonomía de la bateria (horas).	Battery Autonomy (hours).	Autonomie de la batterie (heure).	Autonomia da bateria (horas).
	Incluye mando a distancia.	Include remote control.	Télécommande Incluse.	Inclui comando à distancia.
	Número de colores.	Number of colors.	Nombre de couleurs.	número de cores.
	Número de secuencias de cambio de color.	Number of sequencies.	Nombre de séquences de changement de couleur.	Número de sequências de mudança de côr.
	Tramo mínimo de corte (cm)	Minimum cutting section (cm)	Section minimale de découpe (cm)	Seção de corte mínima (cm)
	Longitud máxima de unión de tiras led (10m)	Maximum length interconnected (10m)	Longueur maximale totale des rubans à led connectés (10m)	Longitud máxima de unión de tiras led (10m)
	Longitud (5m) de la tira led (minima unidad de venta)	Standard length (5m) (Minimum Order)	Longueur (5m) du ruban à led (unité de vente minimale)	Longitud (5m) de la tira led (minima unidad de venta)
	Motor con corriente alterna.	Alternate current motor.	Moteur à courant alternatif.	Motor com corrente alternada.
	Motor con corriente contínua.	Direct current motor.	Moteur à courant continu.	Motor com corrente contínua.
	Ventilador con luz.	Fan with lamp.	Ventilateur de plafond lumineux	Ventilador com luz.
	Número de aspas del ventilador.	Number of fan blades.	Nombre d'ailettes du ventilateur.	Numero de pá do ventilador.
	Función inversa para usarlo todo el año.	Inverse function to use it the whole year.	Fonction réversible conçue pour une utilisation toute l'année.	Funçao inversa para usar todo o ano.
	Regulador de pared.	Wall control.	Varieteur mural.	Regulador de parede.

condiciones de venta (españa y andorra)

Todos los pedidos cursados a Novolux Lighting, S.L. en adelante "NOVOLUX", implican la aceptación íntegra, por parte del comprador, de las presentes Condiciones Generales de Venta, salvo condiciones particulares pactadas.

1. Precios

Para todo tipo de pedido en Oferta Comercial Estándar y Bajo Pedido (con referencia en catálogo) se aplicará la tarifa y condiciones comerciales vigentes en la fecha de recepción de dicho pedido.

Para aquellos pedidos de Ejecuciones Especiales (sin referencia en catálogo), se deberá solicitar una oferta por escrito a NOVOLUX.

Sólo se aplicarán los precios especiales de las ofertas, sobre los pedidos íntegros de los mismos. Cualquier alteración sobre la oferta íntegra original por parte del cliente, puede suponer una revisión de las condiciones iniciales de la oferta.

2. Gestión Pedidos

Un pedido no se considerará recepcionado, hasta que la totalidad del mismo se haya cursado correctamente (referencia, color, accesorios, P.V.P. etc.).

El envío de un pedido a NOVOLUX expresara la voluntad de compra por parte del cliente. En el caso que el pedido no pueda ser servido, por el motivo que sea, NOVOLUX informará al cliente de dicha imposibilidad en la mayor brevedad posible. Los pedidos con precios erróneos o discrepancias con las condiciones registradas y/o acordadas por NOVOLUX, no serán tramitados hasta recibir la confirmación escrita del cliente. El correo (e-mail) al cual NOVOLUX solicitará dicha confirmación y aceptación será el que se indique en el pedido recibido del cliente.

Cualquier Pedido recibido que incluya referencias que supongan Ejecuciones Especiales y/o Bajo Pedido requerirá ser aceptado por parte de NOVOLUX, confirmando en factibilidad de producción, precio y plazo de entrega antes de su tramitación. NOVOLUX solicitará el pago por anticipado de, como mínimo, el 30% del valor del pedido (impuestos incluidos).

Los pedidos recibidos que no indiquen lo contrario serán servidos parcialmente en caso de no disponer en stock de la totalidad de los ítems incluidos en él y los portes tendrán la misma condición que el pedido original, entregando los restos de pedido a portes pagados si el pedido ya cumplía la condición inicialmente.

Aquellos pedidos en los que no se indique la voluntad expresa del cumplimiento de un plazo de entrega, serán gestionados según se expone en el punto anterior.

En el caso que el cumplimiento del plazo de entrega del pedido total o parcialmente sea requisito indispensable para el cliente, este deberá solicitar plazo de entrega por escrito a NOVOLUX.

Todo pedido inferior a 100€ netos tendrán un cargo de 15€ por gastos de gestión.

3. Devoluciones

Para realizar cualquier devolución, se deberá solicitar autorización previamente a NOVOLUX.

Los productos de Ejecuciones Especiales, Bajo Pedido o descatalogados no podrán ser devueltos, ni aun proponiendo una depreciación.

Los productos que sean objeto de solicitud de devolución deben haber sido facturados dentro de los 60 días anteriores a la solicitud.

No se aceptarán devoluciones de productos que no estén en perfecto estado para la venta, incluido su embalaje original. Si por esta causa el cliente solicita el retorno de la mercancía devuelta, el envío de retorno será a portes debidos.

El plazo de devolución del material a NOVOLUX, una vez autorizada, será de máximo 10 días.

A todo producto devuelto se le aplicará la siguiente depreciación sin excepción:

- Solicitud hasta 30 días posteriores a la fecha de factura.. 10% de depreciación sobre el valor de la devolución, con un mínimo de 20€ por gastos de gestión.
- Solicitud hasta 60 días posteriores a la fecha de factura.. 15% de depreciación sobre el valor de la devolución, con un mínimo de 30€ por gastos de gestión.

4. Entregas / Transportes

Salvo que se acuerden otros términos de transporte, las mercancías viajarán por cuenta y riesgo del comprador en condiciones franco fábrica (EXWORKS para envíos internacionales).

Los pedidos que no lleguen a portes francos mínimos (consulte importe de su zona) y no indiquen medio de transporte del cliente, serán enviados con portes cargados en factura.

No se admitirán reclamaciones por roturas o incidencias en el transporte transcurridas 72 horas desde de la recepción de la mercancía.

NOVOLUX sólo se responsabilizará de las incidencias en la entrega, cuando envíe mercancías a portes pagados (a cargo de NOVOLUX).

Los riesgos concernientes a la devolución de las mercancías, correrán siempre a cargo del comprador.

5. Plazos de disponibilidad (franco fábrica)

Los plazos de disponibilidad de mercancía dados por NOVOLUX son siempre aproximados y pueden estar sujetos a variaciones debidas a los propios procesos de gestión de los pedidos, o a terceros responsables del transporte de mercancías y/o suministro de componentes.

Estas posibles variaciones en los plazos, en ningún caso suponen aceptación de responsabilidad o de penalizaciones por demora por parte de NOVOLUX.

6. Servicio especial (CRISTHER 1 hora / DOPO 60 Minutos / EXO 60 Minutos)

Nuestro servicio especial garantiza la preparación del pedido y su puesta a disposición del transitario o transportista designado, en nuestros almacenes en el plazo de 1 hora.

En este servicio los artículos tendrán un cargo de +6%.

Los plazos de transporte no son responsabilidad de NOVOLUX.

7. Proyectos de iluminación

Como servicio adicional a nuestros clientes, disponemos de nuestro propio Departamento Técnico de Proyectos, donde pueden consultar cualquier necesidad lumínica de interior y exterior.

El nivel de prestación de nuestras realizaciones, se adecua a las necesidades de cada proyecto.

El departamento de proyectos se reserva el derecho de indicar el pago de algunos proyectos de especial relevancia a descontar de la orden de compra final del material en nuestra empresa.

8. Muestras

Las muestras de material deberán ser solicitadas mediante pedido y serán facturadas.

El plazo de devolución de las muestras a NOVOLUX, será de un máximo de 30 días desde la fecha que figure en el albarán de entrega y se devolverán a portes pagados.

Las muestras devueltas que no estén en condiciones para la venta (en perfecto estado y con su embalaje original), no podrán ser abonadas.

9. Calidad

Los productos suministrados por NOVOLUX, cumplen con la directiva RoHS 2002/95/CE y con la Norma Europea que marcan las directivas 2006/95/CE indicándose de forma visible tanto en el producto como en su caja exterior. Además, de haber sido sometidos a rigurosos controles de calidad que garantizan su correcto funcionamiento.

NOVOLUX, trabaja permanentemente para mejorar y adecuar sus productos.

Por ello, nos reservamos el derecho a modificar, suprimir o ampliar nuestros productos en catalogo sin previo aviso, y sin que ello sea motivo de reclamaciones.

Dependiendo de los materiales de fabricación y para su máxima optimización en el tiempo, NOVOLUX recomienda realizar los trabajos de mantenimiento con la periodicidad necesaria.

10. Garantía

Todos los productos de NOVOLUX, poseen de un periodo de garantía de 2 años desde la fecha de factura de NOVOLUX.

Bajo solicitud, se puede valorar una extensión de garantía u ofrecer una garantía de proyecto personalizada, tras evaluar las condiciones de aplicación.

En el caso de las lámparas, se garantizarán 6 meses al considerarse un consumible, siempre que se cumplan las siguientes condiciones de aplicación:

- Temperatura ambiente de max. -10ºC a +40ºC.
- Mín. 10mm de espacio alrededor del cuerpo de la lámpara.
- La instalación eléctrica en la que funcione el producto no debe estar sometida a fluctuaciones de tensión dentro de un intervalo que sobrepase el nominal de la red +/- 10%.
- Máx. 50.000 conmutaciones rápidas (tiempo entre encendido y apagado inferior a 30s).

En caso de no cumplirse estas condiciones, se aplicará la garantía legal de 6 meses contra defectos de fabricación.

El Departamento Técnico de NOVOLUX es el único autorizado para determinar si se trata de un defecto de fabricación, después de recibir por escrito la incidencia, donde se exigirá la factura de venta para verificar la fecha.

La responsabilidad de NOVOLUX cubre la substitución del producto defectuoso, por el mismo modelo u otro similar, o el abono de su valor en caso de que ya no se fabrique o no se encuentre disponible. No le será exigible ninguna otra responsabilidad por garantía o cualquier otro concepto, explícita o implícita, salvo la aquí establecida. En ningún caso NOVOLUX atendera los trabajos de sustitución o renovación de los materiales que esten en garantia. Esta condición es aceptada a la compra de nuestros productos.

NOVOLUX no asume la responsabilidad por la mala utilización y/o aplicación de sus productos. Nuestros productos perderán su garantía en caso de que sean manipulados indebidamente o instalados incorrectamente.

Quedan excluidos de la garantía los defectos y deterioros causados por el desgaste o uso, por causa de fuerza mayor, mantenimiento defectuoso, o por el uso inadecuado del producto no especificado ni autorizado previamente por el vendedor.

Las intervenciones a título de garantía no tendrán como efecto la prolongación de la duración de la misma.

11. Reserva de propiedad

NOVOLUX se reserva el derecho de propiedad de todos los materiales que suministre, hasta que el comprador haya hecho efectivo el pago total de los mismos.

12. Jurisdicción

Para cualquier discrepancia o litigio que se derive de las citadas Condiciones Generales de Venta, ambas partes se someten a la competencia de los Juzgados y Tribunales de Barcelona, con expresa renuncia a su fuero propio.

CONDITIONS GÉNÉRALES DE VENTE (France).

Pour toutes livraisons en France métropolitaine, Corse et Dom-Tom, il convient de consulter nos services commerciaux : france@novoluxlighting.com

condições de venda (portugal)

Todas as encomendas enviadas para Novolux Lighting, S.L. doravante designada por "NOVOLUX", implica a aceitação integral, por parte do comprador, das presentes Condições Gerais de Venda, salvo as condições específicas acordadas.

1. Preços

Para todos os tipos de encomendas em Oferta Comercial Standard e On Request (com referência no catálogo) serão aplicadas a tarifa e as condições comerciais em vigor na data de recepção da referida encomenda.
Para as encomendas de Execuções Especiais (sem referência no catálogo), deve ser solicitada à NOVOLUX uma oferta por escrito.
Somente os preços especiais das ofertas serão aplicados, na totalidade dos pedidos. Qualquer alteração da oferta integral original por parte do cliente pode implicar uma revisão das condições iniciais da oferta.

2. Gerenciamento de pedidos

Um pedido não será considerado recebido, até que todo ele tenha sido processado corretamente (referência, cor, acessórios, P.V.P. etc.).
O envio de uma encomenda para a NOVOLUX irá expressar a vontade de compra do cliente. No caso de a encomenda não poder ser entregue, por qualquer motivo, a NOVOLUX informará o cliente dessa impossibilidade com a maior brevidade possível. Pedidos com preços errados ou discrepâncias com as condições cadastradas e / ou pactuadas pela NOVOLUX, não serão processados até que receba a confirmação por escrito do cliente. O correio (e-mail) para o qual a NOVOLUX solicitará a referida confirmação e aceitação será o indicado na encomenda recebida do cliente.
Qualquer Pedido recebido que inclua referências que envolvam Execuções Especiais e Sob Encomenda deverá ser aceite pela NOVOLUX, comprovando a viabilidade da produção, preço e prazo de entrega antes do processamento. A NOVOLUX solicitará o pagamento antecipado de no mínimo 30% do valor do pedido (incluindo impostos).
Os pedidos recebidos que não indiquem o contrário serão parcialmente atendidos se todos os itens nele incluídos não estiverem em estoque e a postagem ficará nas mesmas condições do pedido original, entregando o restante da postagem da encomenda paga no caso do pedido Eu já conhecia a condição inicialmente.
As encomendas em que não seja indicada a vontade expressa de cumprir um prazo de entrega, serão geridas conforme o estabelecido no ponto anterior. No caso de o cumprimento total ou parcial do prazo de entrega da encomenda constituir um requisito essencial para o cliente, este deve solicitar por escrito à NOVOLUX um prazo de entrega.
Qualquer encomenda inferior a 100€ líquidos terá um custo de 15€ para despesas de gestão.

3. Devoluções

Para efetuar qualquer devolução, deverá ser solicitada autorização prévia à NOVOLUX.
Produtos de Execuções Especiais, On Request ou descontinuados não podem ser devolvidos, nem mesmo propondo uma depreciação.
Os produtos sujeitos a uma solicitação de devolução devem ter sido faturados nos 60 dias anteriores à solicitação.
Não serão aceitas devoluções de produtos que não se encontrem em perfeitas condições de venda, incluindo a embalagem original. Se por este motivo o cliente solicitar a devolução da mercadoria devolvida, o envio da devolução terá o prazo de postagem.
O prazo para devolução do material à NOVOLUX, uma vez autorizado, será de no máximo 10 dias.
Todos os produtos devolvidos estarão sujeitos à seguinte depreciação, sem exceção:
- Solicitar até 30 dias após a data da fatura depreciação de 10% sobre o valor da devolução, com um mínimo de 20€ para despesas de gestão.
- Solicitar até 60 dias após a data da fatura ... depreciação de 15% sobre o valor da devolução, com um mínimo de 30€ para despesas de gestão.

4. Entregas / Transporte

A menos que outros termos de transporte sejam acordados, as mercadorias viajarão por conta e risco do comprador sob condições ex-works (EXWORKS para remessas internacionais).
As encomendas que não cheguem à franquia mínima gratuita (verifique o valor na sua área) e não indiquem o meio de transporte do cliente, serão enviadas com portes cobrados na fatura.
Não serão aceitas reclamações por quebras ou incidentes no transporte após 72 horas do recebimento da mercadoria.
A NOVOLUX só será responsável por incidentes na entrega, no caso de envio de mercadoria pré-paga (às custas da NOVOLUX).
Os riscos relativos à devolução da mercadoria serão sempre suportados pelo comprador.

5. Períodos de disponibilidade (ex works)

Os tempos de disponibilidade das mercadorias fornecidos pela NOVOLUX são sempre aproximados e podem sofrer variações devido aos próprios processos de gestão das encomendas, ou a terceiros responsáveis pelo transporte da mercadoria e / ou fornecimento de componentes.
Estas possíveis variações nos prazos, em nenhum caso implicam aceitação de responsabilidade ou penalizações por atraso por parte da NOVOLUX.

6. Serviço especial (CRISTHER 1 hora / DOPO 60 Minutos / EXO 60 Minutos)
O nosso serviço especial garante a preparação da encomenda e a sua disponibilização ao despachante ou transportador designado, nos nossos armazéns dentro de 1 hora.
Neste serviço os artigos terão um encargo de + 6%.
Os tempos de envio não são da responsabilidade da NOVOLUX.
7. Projetos de iluminação
Como serviço complementar aos nossos clientes, contamos com o nosso Departamento Técnico de Projectos, onde podem consultar as eventuais necessidades de iluminação interior e exterior.
O nível de provisão de nossas realizações é adaptado às necessidades de cada projeto.
O departamento de projetos reserva-se o direito de indicar o pagamento de alguns projetos de especial relevância a serem descontados na encomenda final do material na nossa empresa.

8. Amostras
Amostras de materiais devem ser solicitadas por pedido e serão faturadas.
O prazo para devolução das amostras à NOVOLUX será de no máximo 30 dias a partir da data que consta na nota de entrega e serão devolvidas com frete pré-pago.
As amostras devolvidas que não se encontrem em condições de venda (em perfeito estado e com a embalagem original) não poderão ser pagas.

9. Qualidade
Os produtos fornecidos pela NOVOLUX estão em conformidade com a diretiva RoHS 2002/95 / CE e com a Norma Europeia estabelecida pelas diretivas 2006/95 / CE, indicando de forma visível tanto o produto como a sua embalagem exterior. Além disso, foram submetidos a rigorosos controles de qualidade que garantem seu correto funcionamento.
A NOVOLUX, trabalha permanentemente para melhorar e adaptar seus produtos.
Portanto, nos reservamos o direito de modificar, excluir ou expandir nossos produtos no catálogo sem prévio aviso e sem que isso seja motivo para reclamações.
Dependendo dos materiais de fabricação e para uma otimização máxima ao longo do tempo, a NOVOLUX recomenda realizar trabalhos de manutenção com a freqüência necessária.

10. Garantia
Todos os produtos NOVOLUX têm um período de garantia de 2 anos a partir da data da fatura da NOVOLUX.
Mediante solicitação, uma extensão de garantia pode ser avaliada ou uma garantia de projeto customizada pode ser oferecida, após avaliação das condições de aplicação.
No caso de lâmpadas, serão garantidos 6 meses como consumível, desde que atendidas as seguintes condições de aplicação:
- Temperatura ambiente de no máx. -10ºC a + 40ºC.
- Mínimo de 10 mm de espaço ao redor do corpo da lâmpada.
- A instalação elétrica na qual o produto funciona não deve estar sujeita a oscilações de tensão em um intervalo que ultrapasse o nominal da rede +/- 10%.
- Máx. 50.000 comutação rápida (tempo entre ligar e desligar menos de 30s).
Se essas condições não forem atendidas, será aplicada a garantia legal de 6 meses contra defeitos de fabricação.
O Departamento Técnico da NOVOLUX é o único autorizado a apurar se se trata de defeito de fabricação, após o recebimento da ocorrência por escrito, onde será exigida a nota fiscal de venda para verificação da data.
A responsabilidade da NOVOLUX abrange a substituição do produto defeituoso, por modelo igual ou semelhante, ou o pagamento do seu valor caso o mesmo deixe de ser fabricado ou não esteja disponível. Nenhuma outra responsabilidade por garantia ou qualquer outro conceito, explícito ou implícito, será exigida, exceto aquela aqui estabelecida. Em nenhum caso a NOVOLUX prestará assistência à substituição ou renovação dos materiais em garantia. Esta condição é aceita no momento da compra de nossos produtos.
A NOVOLUX não assume responsabilidade pelo mau uso e / ou aplicação de seus produtos. Nossos produtos perderão sua garantia se forem adulterados ou instalados incorretamente.
Defeitos e danos causados por desgaste, força maior, manutenção defeituosa ou uso impróprio do produto não especificado ou previamente autorizado pelo vendedor estão excluídos da garantia.
As intervenções em garantia não terão o efeito de prolongar a duração da garantia.

11. Reserva de propriedade
A NOVOLUX reserva-se o direito de propriedade de todos os materiais que fornece, até que o comprador efetue o pagamento integral dos mesmos.

12. Jurisdição
Por qualquer discrepância ou litígio decorrente das mencionadas Condições Gerais de Venda, ambas as partes submetem-se à jurisdição dos Tribunais e Tribunais de Barcelona, renunciando expressamente à sua própria jurisdição.

CONDITIONS GÉNÉRALES DE VENTE (France).
Pour toutes livraisons en France métropolitaine, Corse et Dom-Tom, il convient de consulter nos services commerciaux : france@novoluxlighting.com

REF.	FAM.	MARCA	PAG.
003A-G05X1A-30	ABREGO	DOPO	526
003B-G05X1A-30	ABREGO	DOPO	602
007A-G05X1A-01	ALBA	CRISTHER	749
007A-G05X1A-02	ALBA	CRISTHER	749
007B-G05X1A-01	ALBA	CRISTHER	749
007B-G05X1A-02	ALBA	CRISTHER	749
011A-G05X1A-02	ALIA	DOPO	650
011C-G05X1A-02	ALIA	DOPO	650
011D-G05X1A-01	ALIA	DOPO	650
011D-G05X1A-02	ALIA	DOPO	650
013A-G21X1A-03	ANIBAL	DOPO	488
013A-G21X1A-04	ANIBAL	DOPO	488
013B-G21X1A-03	ANIBAL	DOPO	488
013B-G21X1A-04	ANIBAL	DOPO	488
013C-G21X1A-03	ANIBAL	DOPO	489
013C-G21X1A-04	ANIBAL	DOPO	489
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018A-L0207B-30	ARGIN	CRISTHER	769
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024B-G05X1A-02	BAMBO	DOPO	693
024C-G05X1A-02	BAMBO	DOPO	693
025A-L0204B-02	BAMBOLA	CRISTHER	845
025B-L0204B-02	BAMBOLA	CRISTHER	845
029A-G21X1A-01	BELMEZ	INDELUZ	181
029A-G21X1A-03	BELMEZ	INDELUZ	181
030A-L0316D-01	BELT	CRISTHER	864
030A-L0427D-01	BELT	CRISTHER	864
031A-L0301B-30	GLASS	DOPO	548
031B-L0301B-30	GLASS	DOPO	548
033B-L0109B-01	BIEL	CRISTHER	735
033B-L0109B-90	BIEL	CRISTHER	735
033B-L0209B-01	BIEL	CRISTHER	735
033B-L0209B-90	BIEL	CRISTHER	735
036D-G05X1A-02	BOOM	DOPO	651
036E-G05X1A-02	BOOM	DOPO	651
036F-G05X1A-02	BOOM	DOPO	651
037A-G21X1A-30	BORA	DOPO	552
037A-L02D1A-30	BORA LED	DOPO	554
037B-G21X1A-30	BORA	DOPO	552
037D-G21X1A-30	BORA	DOPO	552
046C-G05X1A-02	CAST	DOPO	652
046E-G05X1A-02	CAST	DOPO	653
051A-G05X1A-04	CICLON	DOPO	500
051B-G05X1A-04	CICLON	DOPO	500
053B-G05X1A-39	CITY ARCO	DOPO	654
053C-G05X1A-39	CITY ARCO	DOPO	654
056B-G05X1A-02	CITY INDURA	DOPO	680
057B-G05X1A-02	INDURA GLOBO	DOPO	656
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058A-L0105B-30	ELIO	CRISTHER	775
058A-L0205B-30	ELIO	CRISTHER	775
059A-G05X1A-01	CLIC-CLAC 4	DOPO	673
059A-G05X1A-02	CLIC-CLAC 4	DOPO	673
059B-G05X1A-01	CLIC-CLAC 4	DOPO	675
059B-G05X1A-02	CLIC-CLAC 4	DOPO	675
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059H-G05X1A-01	CLIC-CLAC 4	DOPO	674
059H-G05X1A-02	CLIC-CLAC 4	DOPO	674
059I-G05X1A-01	CLIC-CLAC 4	DOPO	674
059I-G05X1A-02	CLIC-CLAC 4	DOPO	674
059J-G05X1A-01	CLIC-CLAC 4	DOPO	675
059J-G05X1A-02	CLIC-CLAC 4	DOPO	675
060A-G05X1A-01	CLIC-CLAC 6	DOPO	688
060A-G05X1A-02	CLIC-CLAC 6	DOPO	688
060B-G05X1A-01	CLIC-CLAC 6	DOPO	688
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060H-G05X1A-02	CLIC-CLAC 6	DOPO	688
060J-G05X1A-01	CLIC-CLAC 6	DOPO	689
060J-G05X1A-02	CLIC-CLAC 6	DOPO	689
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061B-G05X1A-02	CLIC-CLAC GLOBO	DOPO	662
061D-G05X1A-02	CLIC-CLAC GLOBO	DOPO	664
061E-G05X1A-02	CLIC-CLAC GLOBO	DOPO	664
061H-G05X1A-01	CLIC-CLAC GLOBO	DOPO	663
061H-G05X1A-02	CLIC-CLAC GLOBO	DOPO	663
061I-G05X1A-01	CLIC-CLAC GLOBO	DOPO	663
061I-G05X1A-02	CLIC-CLAC GLOBO	DOPO	663
061J-G05X1A-01	CLIC-CLAC GLOBO	DOPO	664
061J-G05X1A-02	CLIC-CLAC GLOBO	DOPO	664
063A-G05X1A-01	COC	CRISTHER	770
063A-G05X1A-02	COC	CRISTHER	770
063B-G05X1A-01	COC	CRISTHER	770
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068A-G05X1A-04	COK	CRISTHER	814
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068C-G05X1A-02	COK	CRISTHER	815
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068D-G05X1A-02	COK	CRISTHER	815
068D-G05X1A-04	COK	CRISTHER	815
077A-L0304D-01	CUP	CRISTHER	868

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077B-L0304D-01	CUP	CRISTHER	868
077B-L0404D-01	CUP	CRISTHER	868
078A-G05X1A-63	ITOME	CRISTHER	720
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082A-G05X1A-02	DELTA	DOPO	644
084A-G31X1A-01	DEVON	DOPO	542
084A-G31X1A-02	DEVON	DOPO	542
084A-G31X1A-03	DEVON	DOPO	542
084A-G31X2A-01	DEVON	DOPO	540
084A-G31X2A-02	DEVON	DOPO	540
084A-G31X2A-03	DEVON	DOPO	540
084B-G31X2A-02	DEVON	DOPO	540
084B-G31X2A-03	DEVON	DOPO	540
084C-G31X1A-01	DEVON	DOPO	542
084C-G31X1A-03	DEVON	DOPO	542
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084I-G31X1A-02	DEVON	DOPO	541
084I-G31X1A-03	DEVON	DOPO	541
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084K-G31X1A-03	DEVON	DOPO	509
084Q-G31X1A-02	DEVON	DOPO	509
084Q-G31X1A-03	DEVON	DOPO	509
084U-G31X2A-01	DEVON	DOPO	509
084U-G31X2A-02	DEVON	DOPO	509
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092A-G05X1A-03	ELFO	CRISTHER	806
092A-L0118B-02	ELFO	CRISTHER	806
092A-L0118B-03	ELFO	CRISTHER	806
092A-L0218B-02	ELFO	CRISTHER	806
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093A-G31X1A-30	ELIO	CRISTHER	781
093A-L0105B-30	ELIO	CRISTHER	781
093A-L0205B-30	ELIO	CRISTHER	781

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096A-G04X1A-02	ELITE 6	DOPO	682
096B-G05X1A-02	ELITE 6	DOPO	684
096C-G05X1A-02	ELITE 6	DOPO	684
096D-G05X1A-01	ELITE 6	DOPO	682
096D-G05X1A-02	ELITE 6	DOPO	682
096E-G05X1A-02	ELITE 6	DOPO	682
096F-G05X1A-01	ELITE 6	DOPO	683
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096M-G05X1A-02	ELITE 6	DOPO	685
096N-G05X1A-02	ELITE 6	DOPO	685
096O-G05X1A-01	ELITE 6	DOPO	685
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096Q-G05X1A-01	ELITE 6	DOPO	686
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096S-G05X1A-01	ELITE 6	DOPO	686
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107B-G05X1A-01	FAR	DOPO	520
107B-G05X1A-02	FAR	DOPO	520
107G-G05X1A-01	FAR	DOPO	520
107G-G05X1A-02	FAR	DOPO	520
107G-G05X1A-03	FAR	DOPO	520
107G-G05X1A-04	FAR	DOPO	520
107H-G05X1A-01	FAR	DOPO	520
107H-G05X1A-02	FAR	DOPO	520
107H-G05X1A-04	FAR	DOPO	520
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107J-L0212B-01	FAR	DOPO	521
113A-G21X1A-02	FOCUS	CRISTHER	786
113A-G23X1B-02	FOCUS	CRISTHER	863
113A-G23X1D-02	FOCUS	CRISTHER	863
113B-G23X1B-02	FOCUS	CRISTHER	863
114A-G05X1A-02	FRAM	CRISTHER	824
114A-G05X1A-03	FRAM	CRISTHER	824
117B-G05X1A-30	GALERNA	DOPO	602

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118B-L0448D-30	GAMBLE-MAXI	CRISTHER	874
119A-L0109B-01	GAMMA	CRISTHER	771
119A-L0109B-02	GAMMA	CRISTHER	771
119C-L0113B-01	GAMMA	CRISTHER	771
119C-L0113B-02	GAMMA	CRISTHER	771
119D-L0113B-01	GAMMA	CRISTHER	771
119D-L0113B-02	GAMMA	CRISTHER	771
127G-G05X1A-01	GLOBI	DOPO	655
127K-G05X1A-02	GLOBI	DOPO	655
129E-G05X1A-02	GLOU	DOPO	523, 632
129F-G05X1A-02	GLOU	DOPO	523, 632
129G-G05X1A-02	GLOU	DOPO	523, 632
129H-G05X1A-02	GLOU	DOPO	523, 632
132A-G05X1A-30	GREGAL	DOPO	525
132B-G05X1A-30	GREGAL	DOPO	525
144B-G05X1A-02	INDURA BIG 6	DOPO	696
144B-G31X1A-02	INDURA BIG 6	DOPO	696
144D-G05X1A-02	INDURA BIG 6	DOPO	697
144D-G31X1A-02	INDURA BIG 6	DOPO	697
144F-G05X1A-02	INDURA BIG 6	DOPO	697
144F-G31X1A-02	INDURA BIG 6	DOPO	697
145H-G05X1A-02	INDURA GLOBO	DOPO	656
145I-G05X1A-02	INDURA GLOBO	DOPO	656
146B-G05X1A-02	INDURA MEDIUM 4	DOPO	678
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147A-G05X1A-02	INDURA MEDIUM 6	DOPO	693
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147F-G05X1A-02	INDURA MEDIUM 6	DOPO	695
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148E-G05X1A-02	INDURA GLOBO	DOPO	658
148H-G05X1A-02	INDURA GLOBO	DOPO	657
149B-G05X1A-02	INDURA MINI 4	DOPO	676
149G-G05X1A-02	INDURA MINI 4	DOPO	676
149H-G05X1A-02	INDURA MINI 4	DOPO	677
149I-G05X1A-02	INDURA MINI 4	DOPO	677
150B-G05X1A-02	INDURA MINI 6	DOPO	690
150G-G05X1A-02	INDURA MINI 6	DOPO	690
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151E-G05X1A-02	INDURA GLOBO	DOPO	658
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152A-L07X1K-03	INTI	CRISTHER	752
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152D-L07X1K-03	INTI	CRISTHER	752
157A-H20X1A-01	ISORA	DOPO	496
157A-H20X1A-02	ISORA	DOPO	496
157A-H20X1A-03	ISORA	DOPO	496
157A-H20X1A-04	ISORA	DOPO	496
157A-H20X1A-91	ISORA	DOPO	496
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157A-L0105B-91	ISORA	DOPO	496
157B-H20X1A-01	ISORA	DOPO	496
157B-H20X1A-02	ISORA	DOPO	496
157B-H20X1A-03	ISORA	DOPO	496
157B-H20X1A-04	ISORA	DOPO	496
157B-H20X1A-91	ISORA	DOPO	496
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157B-L01G8B-91	ISORA	DOPO	496
157C-G05X1A-01	ISORA	DOPO	498
157C-G05X1A-02	ISORA	DOPO	498
157C-G05X1A-03	ISORA	DOPO	498
157C-G05X1A-04	ISORA	DOPO	498
157C-G05X1A-91	ISORA	DOPO	498
157C-L0109B-01	ISORA	DOPO	498
157C-L0109B-02	ISORA	DOPO	498
157C-L0109B-03	ISORA	DOPO	498
157C-L0109B-04	ISORA	DOPO	498
157C-L0109B-91	ISORA	DOPO	498
157D-G05X1A-01	ISORA	DOPO	498
157D-G05X1A-02	ISORA	DOPO	498
157D-G05X1A-03	ISORA	DOPO	498
157D-G05X1A-04	ISORA	DOPO	498
157D-G05X1A-91	ISORA	DOPO	498
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158A-L0213B-01	IVER	CRISTHER	747
158A-L0213B-02	IVER	CRISTHER	747
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158D-L0113B-01	IVER	CRISTHER	747
158D-L0113B-02	IVER	CRISTHER	747
158D-L0213B-01	IVER	CRISTHER	747
158D-L0213B-02	IVER	CRISTHER	747
159A-G05X1A-03	JASMIN	DOPO	599
159A-G05X1A-04	JASMIN	DOPO	599
160A-G05X1A-30	JANE	DOPO	526
162A-G05X1A-01	JEDY	DOPO	512
162B-G05X1A-03	JEDY	DOPO	512
166A-L0109B-01	KAPPA	CRISTHER	746
166A-L0109B-02	KAPPA	CRISTHER	746
166A-L0209B-01	KAPPA	CRISTHER	746
166A-L0209B-02	KAPPA	CRISTHER	746
166B-L0109B-01	KAPPA	CRISTHER	746
166B-L0109B-02	KAPPA	CRISTHER	746
166B-L0209B-01	KAPPA	CRISTHER	746
166B-L0209B-02	KAPPA	CRISTHER	746
167B-G05X1A-02	KEO	DOPO	645
167H-G05X1A-02	KEO	DOPO	645
169A-G05X1A-03	KIRA	DOPO	514
169A-G05X1A-04	KIRA	DOPO	514
169C-G05X1A-04	KIRA	DOPO	514
172A-G21X1A-30	KOBE	DOPO	614
174A-G05X1A-01	LASER	CRISTHER	745
174B-G05X1A-01	LASER	CRISTHER	745
174C-G05X1A-01	LASER	CRISTHER	745
177A-G05X1A-30	LEVECHE	DOPO	604
178A-L98D7B-30	LIBECCIO	DOPO	560
183A-L0206A-30	LOO	DOPO	554
184A-G05X1A-60	ANTIBES	CRISTHER	796
187A-L0304D-32	LYNN	CRISTHER	872
187A-L0404D-32	LYNN	CRISTHER	872
191A-L0110B-30	MARGIN	CRISTHER	786
191A-L0210B-31	MARGIN	CRISTHER	786
194A-G05X1A-01	MEDI	DOPO	692
194A-G05X1A-02	MEDI	DOPO	692
194B-G05X1A-01	MEDI	DOPO	692
194B-G05X1A-02	MEDI	DOPO	692
201A-G05X1A-03	MINI NICO	CRISTHER	812
201A-G05X1A-04	MINI NICO	CRISTHER	812
201A-G05X1A-90	MINI NICO	CRISTHER	812
201B-G05X1A-03	MINI NICO	CRISTHER	812
201B-G05X1A-04	MINI NICO	CRISTHER	812
201B-G05X1A-90	MINI NICO	CRISTHER	812
203B-G05X1A-01	MIR	DOPO	519
203B-G05X1A-02	MIR	DOPO	519
204A-G21X1A-02	MIRCA	CRISTHER	740
204A-G21X1A-03	MIRCA	CRISTHER	740
204B-L01C4B-02	MIRCA	CRISTHER	740
204B-L01C4B-03	MIRCA	CRISTHER	740
204C-L01H1B-02	MIRCA	CRISTHER	740
204C-L01H1B-03	MIRCA	CRISTHER	740
206A-G05X1A-01	MIT	DOPO	519
206A-G05X1A-02	MIT	DOPO	519
207A-G05X1A-03	MITO	DOPO	507
208A-L02X1K-03	MITRA	CRISTHER	790
208A-L07X1K-03	MITRA	CRISTHER	790
208B-L02X1K-03	MITRA	CRISTHER	790
208B-L07X1K-03	MITRA	CRISTHER	790
208C-L02X1K-03	MITRA	CRISTHER	790
208C-L07X1K-03	MITRA	CRISTHER	790
208D-L02X1K-03	MITRA	CRISTHER	790
208D-L07X1K-03	MITRA	CRISTHER	790
213A-L0102F-30	NAT-LED	DOPO	550
213A-L1002F-30	NAT-LED	DOPO	550
213B-L0102F-30	NAT-LED	DOPO	550
213B-L1002F-30	NAT-LED	DOPO	550
220B-L0203D-30	NINO	CRISTHER	871
220B-L0403D-30	NINO	CRISTHER	871
222B-G05X1A-02	NOVA	CRISTHER	811
222B-L3115B-02	NOVA	CRISTHER	811
222B-L3315B-02	NOVA	CRISTHER	811
222C-G05X1A-02	NOVA	CRISTHER	811
222C-L3115B-02	NOVA	CRISTHER	811
222C-L3315B-02	NOVA	CRISTHER	811
228A-G05X1A-01	OMO	DOPO	600
228A-G05X1A-02	OMO	DOPO	600
228A-G05X1A-04	OMO	DOPO	600
228A-G05X1A-05	OMO	DOPO	600
228A-G05X1A-91	OMO	DOPO	600
228B-G05X1A-01	OMO	DOPO	600
228B-G05X1A-02	OMO	DOPO	600
228B-G05X1A-04	OMO	DOPO	600
228B-G05X1A-05	OMO	DOPO	600
228B-G05X1A-91	OMO	DOPO	600
228C-G05X1A-01	OMO	DOPO	601
228C-G05X1A-02	OMO	DOPO	601
228C-G05X1A-04	OMO	DOPO	601
228C-G05X1A-05	OMO	DOPO	601
228C-G05X1A-91	OMO	DOPO	601
228D-G05X1A-01	OMO	DOPO	601
228D-G05X1A-02	OMO	DOPO	601
228D-G05X1A-04	OMO	DOPO	601

REF.	FAM.	MARCA	PAG.
228D-G05X1A-05	OMO	DOPO	601
228D-G05X1A-91	OMO	DOPO	601
231A-L0304D-01	PAL	CRISTHER	870
232A-G05X1A-01	PAMPERO	DOPO	510
232A-G05X1A-03	PAMPERO	DOPO	510
233A-L2427D-04	PAR 56 LED	CRISTHER	860
233B-L2416D-03	PAR 56 LED	CRISTHER	860
240A-G05X1A-01	PLAFF	CRISTHER	751
240A-G05X1A-02	PLAFF	CRISTHER	751
240B-G05X1A-01	PLAFF	CRISTHER	750
240B-G05X1A-02	PLAFF	CRISTHER	750
240C-G05X1A-01	PLAFF	CRISTHER	750
240C-G05X1A-02	PLAFF	CRISTHER	750
240D-G05X1A-01	PLAFF	CRISTHER	751
240D-G05X1A-02	PLAFF	CRISTHER	751
240E-G05X1A-01	PLAFF	CRISTHER	750
240E-G05X1A-02	PLAFF	CRISTHER	750
248C-G05X1A-04	POLAR	DOPO	647
248D-G05X1A-04	POLAR	DOPO	647
249A-G31X1A-30	POLI MINI	CRISTHER	781
249A-L0105A-30	POLI MINI	CRISTHER	781
249A-L0205A-30	POLI MINI	CRISTHER	781
251A-F1226B-03	PONENT	DOPO	534
253A-L0316D-01	PRAGA	CRISTHER	866
253A-L0427D-01	PRAGA	CRISTHER	866
255A-G05X1A-01	PRIMA	CRISTHER	748
255A-G05X1A-02	PRIMA	CRISTHER	748
255B-G05X1A-01	PRIMA	CRISTHER	748
255B-G05X1A-02	PRIMA	CRISTHER	748
255C-G05X1A-01	PRIMA	CRISTHER	748
255C-G05X1A-02	PRIMA	CRISTHER	748
257C-L0215B-30	PUELCHE	DOPO	569
261A-L0109B-04	RIMA	CRISTHER	764
261A-L0209B-04	RIMA	CRISTHER	764
261C-L0105B-04	RIMA	CRISTHER	764
261C-L0205B-04	RIMA	CRISTHER	764
264A-G05X1A-01	ROB	DOPO	671
264A-G05X1A-02	ROB	DOPO	671
264C-G05X1A-02	ROB	DOPO	670
264D-G05X1A-01	ROB	DOPO	670
264D-G05X1A-02	ROB	DOPO	670
264E-G05X1A-02	ROB	DOPO	670
264G-G05X1A-01	ROB	DOPO	671
264G-G05X1A-02	ROB	DOPO	671
264K-G05X1A-01	ROB	DOPO	671
264L-G05X1A-02	ROB	DOPO	671
264M-G05X1A-01	ROB	DOPO	672
264M-G05X1A-02	ROB	DOPO	672
264N-G05X1A-01	ROB	DOPO	672
264N-G05X1A-02	ROB	DOPO	672

REF.	FAM.	MARCA	PAG.
272A-G05X1A-02	SAURO	DOPO	598
272A-G31X1A-02	SAURO	DOPO	598
272B-G05X1A-02	SAURO	DOPO	598
272B-G31X1A-02	SAURO	DOPO	598
272C-G05X1A-02	SAURO	DOPO	598
272C-G31X1A-02	SAURO	DOPO	598
274A-L0103B-02	SAUS	CRISTHER	807
274B-L0103B-02	SAUS	CRISTHER	807
277A-L0119B-04	SELECTA	CRISTHER	742
277A-L0219B-04	SELECTA	CRISTHER	742
277B-L0119B-04	SELECTA	CRISTHER	805
277B-L0219B-04	SELECTA	CRISTHER	805
279A-G21X1A-02	SENDAI	DOPO	620
279A-G21X1A-03	SENDAI	DOPO	620
284A-L0110B-30	SILBO	CRISTHER	768
285A-F1226B-03	SIMUN	DOPO	599
285A-F1226B-04	SIMUN	DOPO	599
286A-G05X1A-03	SIROCO	DOPO	597
286A-G05X1A-04	SIROCO	DOPO	597
289B-L0104B-03	SLIM	CRISTHER	760
289B-L0104B-04	SLIM	CRISTHER	760
289B-L0204B-03	SLIM	CRISTHER	760
289B-L0204B-04	SLIM	CRISTHER	760
289C-L0110B-03	SLIM	CRISTHER	760
289C-L0110B-04	SLIM	CRISTHER	760
289C-L0210B-03	SLIM	CRISTHER	760
289C-L0210B-04	SLIM	CRISTHER	760
289D-L0104B-03	SLIM	CRISTHER	760
289D-L0104B-04	SLIM	CRISTHER	760
289D-L0204B-03	SLIM	CRISTHER	760
289D-L0204B-04	SLIM	CRISTHER	760
289E-L0110B-03	SLIM	CRISTHER	760
289E-L0110B-04	SLIM	CRISTHER	760
289E-L0210B-03	SLIM	CRISTHER	760
289E-L0210B-04	SLIM	CRISTHER	760
290A-L0110H-30	SOFITO	CRISTHER	758
290A-L0210H-30	SOFITO	CRISTHER	758
290B-L0118H-30	SOFITO	CRISTHER	758
290B-L0218H-30	SOFITO	CRISTHER	758
294C-G05X1A-04	SPARK	CRISTHER	844
294C-L3118B-04	SPARK	CRISTHER	844
294C-L3318B-04	SPARK	CRISTHER	844
294D-G05X1A-04	SPARK	CRISTHER	844
294D-L3118B-04	SPARK	CRISTHER	844
294D-L3318B-04	SPARK	CRISTHER	844
297A-G21X1A-30	STAN	DOPO	527
297B-G21X1A-30	STAN	DOPO	614
301A-G05X1A-01	SUR	DOPO	508
301A-G05X1A-02	SUR	DOPO	508
302A-L0105B-04	SURI	CRISTHER	778

REF.	FAM.	MARCA	PAG.
302A-L0205B-04	SURI	CRISTHER	778
302B-L0105B-04	SURI	CRISTHER	778
302B-L0205B-04	SURI	CRISTHER	778
302C-L0105B-04	SURI	CRISTHER	778
302C-L0205B-04	SURI	CRISTHER	778
303A-L0106A-04	SURI BIG	CRISTHER	779
303A-L0206A-04	SURI BIG	CRISTHER	779
303B-L0106A-04	SURI BIG	CRISTHER	779
303B-L0206A-04	SURI BIG	CRISTHER	779
303C-L0106A-04	SURI BIG	CRISTHER	779
303C-L0206A-04	SURI BIG	CRISTHER	779
305A-L9804H-30	SYNA	DOPO	544
305B-L0104H-30	SYNA	DOPO	545
305C-L0102F-30	SYNA	DOPO	545
305C-L1002F-30	SYNA	DOPO	545
316B-L0126B-30	SOFITO	CRISTHER	758
316B-L0226B-30	SOFITO	CRISTHER	758
317A-G05X1A-01	TEIA	DOPO	522
317A-G05X1A-02	TEIA	DOPO	522
317A-G05X1A-03	TEIA	DOPO	522
317B-G05X1A-01	TEIA	DOPO	522
317B-G05X1A-02	TEIA	DOPO	522
317B-G05X1A-03	TEIA	DOPO	522
317C-G05X1A-01	TEIA	DOPO	522
317C-G05X1A-02	TEIA	DOPO	522
317C-G05X1A-03	TEIA	DOPO	522
319A-G21X1A-02	TIR	CRISTHER	842
319A-G21X1A-03	TIR	CRISTHER	842
321A-G05X1A-03	TORNADO	DOPO	514
321A-G05X1A-04	TORNADO	DOPO	514
323A-G05X1A-02	TRAMUNTANA	DOPO	495
323A-G05X1A-03	TRAMUNTANA	DOPO	495
328A-G05X1A-30	TRIKI	DOPO	604
330A-L0105B-03	TRINGLO	CRISTHER	742
330A-L0105B-04	TRINGLO	CRISTHER	742
330A-L0105B-90	TRINGLO	CRISTHER	742
330B-L0113B-03	TRINGLO	CRISTHER	742
330B-L0113B-04	TRINGLO	CRISTHER	742
330B-L0113B-90	TRINGLO	CRISTHER	742
332B-G05X1A-01	TROM	DOPO	648
332B-G05X1A-02	TROM	DOPO	648
332D-G05X1A-02	TROM	DOPO	649
332E-G05X1A-01	TROM	DOPO	649
332E-G05X1A-02	TROM	DOPO	649
332F-G05X1A-02	TROM	DOPO	649
335A-L98E2B-03	UFO	DOPO	492
335A-L98E2B-04	UFO	DOPO	492
338A-L02X1K-29	UTU MINI	CRISTHER	752, 790
338A-L07X1K-29	UTU MINI	CRISTHER	752, 790
339A-L02X1K-29	UTU ROUND	CRISTHER	752, 790
339A-L07X1K-29	UTU ROUND	CRISTHER	752, 790
344A-G05X1A-02	VIC	DOPO	661
344B-G05X1A-02	VIC	DOPO	661
344C-G05X1A-02	VIC	DOPO	661
344E-G05X1A-02	VIC	DOPO	660
344G-G05X1A-02	VIC	DOPO	660
345A-G05X1A-02	VIC	DOPO	661
345B-G05X1A-02	VIC	DOPO	661
345C-G05X1A-02	VIC	DOPO	661
345D-G05X1A-02	VIC	DOPO	661
346B-G05X1A-02	VILLA BIG	DOPO	698
346D-G05X1A-02	VILLA BIG	DOPO	698
348B-G05X1A-02	VILLA CHAP	DOPO	681
348D-G05X1A-02	VILLA CHAP	DOPO	681
349A-G05X1A-30	WALKER	DOPO	558
349A-L0107B-30	WALKER	DOPO	558
350A-G05X1A-01	XALOC	DOPO	538
350A-G05X1A-02	XALOC	DOPO	538
350C-G05X1A-30	XALOC	DOPO	538
350D-G05X1A-30	XALOC	DOPO	538
351A-G05X1A-04	YAIZA	CRISTHER	820
351B-G05X1A-04	YAIZA	CRISTHER	820
351C-M05C6B-04	YAIZA	CRISTHER	821
351E-M05C6B-04	YAIZA	CRISTHER	821
364A-L02D9B-03	BERLIN	DOPO	621
367A-L03E1D-30	ROMA	DOPO	546
368C-L2305D-01	LED PRO	ACCESORIOS	885
369C-L2308D-01	LED PRO	ACCESORIOS	885
369C-L2308D-02	LED PRO	ACCESORIOS	885
369D-L2003B-01	G9	ACCESORIOS	885
369D-L2003B-02	G9	ACCESORIOS	885
372A-G31X1A-02	BELGRADO	DOPO	568
372B-G31X1A-02	BELGRADO	DOPO	568
372C-G31X1A-02	BELGRADO	DOPO	568
373A-G31X1A-02	BELGRADO	DOPO	567
373B-G31X1A-02	BELGRADO	DOPO	567
373C-G31X1A-02	BELGRADO	DOPO	567
378A-L3103A-01	LED T2	ACCESORIOS	883
378A-L3103A-02	LED T2	ACCESORIOS	883
378A-L3104A-01	LED T2	ACCESORIOS	883
378A-L3106A-01	LED T2	ACCESORIOS	883
378A-L3106A-02	LED T2	ACCESORIOS	883
378B-L3107A-01	LED T2	ACCESORIOS	883
378B-L3107A-02	LED T2	ACCESORIOS	883
378B-L3110A-01	LED T2	ACCESORIOS	883
378B-L3110A-02	LED T2	ACCESORIOS	883
378C-L3111A-01	LED T2	ACCESORIOS	883
378C-L3111A-02	LED T2	ACCESORIOS	883
379A-G31X1A-30	SIO	DOPO	556
379B-G31X1A-30	SIO	DOPO	556

REF.	FAM.	MARCA	PAG.
382A-L0316D-30	GAMBLE-PLUS	CRISTHER	874
382A-L0422D-30	GAMBLE-PLUS	CRISTHER	874
386A-L0427D-00	PAR 56 LED	CRISTHER	861
386B-L0427D-00	PAR 56 ONLED	CRISTHER	861
387A-L2458D-03	PAR 56 ONLED	CRISTHER	860
388A-F0224B-04	MAXIMA	CRISTHER	816
388A-L3120B-04	MAXIMA	CRISTHER	816
388B-F0224B-04	MAXIMA	CRISTHER	816
388B-L3120B-04	MAXIMA	CRISTHER	816
388C-F0280B-04	MAXIMA	CRISTHER	816
388C-L3136B-04	MAXIMA	CRISTHER	816
388D-F0280B-04	MAXIMA	CRISTHER	816
388D-L3136B-04	MAXIMA	CRISTHER	816
388E-F0280B-04	MAXIMA	CRISTHER	816
388E-L3136B-04	MAXIMA	CRISTHER	816
390A-F1226B-02	MINOR-PLUS	CRISTHER	824
391A-F0224B-04	MAXIMA	CRISTHER	818
391B-F0224B-04	MAXIMA	CRISTHER	818
392A-G05X1A-01	BLOCK	CRISTHER	856
392B-G05X1A-01	BLOCK	CRISTHER	856
392C-G05X1A-01	BLOCK	CRISTHER	856
393A-G05X1A-01	BALLOON	CRISTHER	857
393B-G05X1A-01	BALLOON	CRISTHER	857
394A-G05X1A-01	CYLINDER	CRISTHER	854
394B-G05X1A-01	CYLINDER	CRISTHER	854
398A-G21X1A-04	SETH	CRISTHER	738
398A-G21X1A-90	SETH	CRISTHER	738
398A-L0105B-04	SETH	CRISTHER	738
398A-L0105B-90	SETH	CRISTHER	738
398A-L0205B-04	SETH	CRISTHER	738
398A-L0205B-90	SETH	CRISTHER	738
398B-G21X1A-04	SETH	CRISTHER	738
398B-G21X1A-90	SETH	CRISTHER	738
398B-L01C4B-04	SETH	CRISTHER	738
398B-L01C4B-90	SETH	CRISTHER	738
398B-L02C4B-04	SETH	CRISTHER	738
398B-L02C4B-90	SETH	CRISTHER	738
398C-G21X1A-04	SETH	CRISTHER	739
398C-G21X1A-90	SETH	CRISTHER	739
398C-L0109B-04	SETH	CRISTHER	739
398C-L0109B-90	SETH	CRISTHER	739
398C-L01G9B-04	SETH	CRISTHER	739
398C-L01G9B-90	SETH	CRISTHER	739
398C-L0209B-04	SETH	CRISTHER	739
398C-L0209B-90	SETH	CRISTHER	739
398C-L02G9B-04	SETH	CRISTHER	739
398C-L02G9B-90	SETH	CRISTHER	739
398E-G21X1A-04	SETH	CRISTHER	739
398E-G21X1A-90	SETH	CRISTHER	739
399B-G21X1A-04	SETH	CRISTHER	736

REF.	FAM.	MARCA	PAG.
399B-G21X1A-90	SETH	CRISTHER	736
399B-L0108B-04	SETH	CRISTHER	736
399B-L0108B-90	SETH	CRISTHER	736
399B-L0208B-04	SETH	CRISTHER	736
399B-L0208B-90	SETH	CRISTHER	736
399C-G05X1A-04	SETH	CRISTHER	737
399C-G05X1A-90	SETH	CRISTHER	737
399C-L0118B-04	SETH	CRISTHER	737
399C-L0118B-90	SETH	CRISTHER	737
399C-L01H3B-04	SETH	CRISTHER	737
399C-L01H3B-90	SETH	CRISTHER	737
399C-L0218B-04	SETH	CRISTHER	737
399C-L0218B-90	SETH	CRISTHER	737
399C-L02H3B-04	SETH	CRISTHER	737
399C-L02H3B-90	SETH	CRISTHER	737
399D-G05X1A-04	SETH	CRISTHER	737
399D-G05X1A-90	SETH	CRISTHER	737
399E-G21X1A-04	SETH	CRISTHER	736
399E-G21X1A-90	SETH	CRISTHER	736
399E-L0105B-04	SETH	CRISTHER	736
399E-L0105B-90	SETH	CRISTHER	736
399E-L0205B-04	SETH	CRISTHER	736
399E-L0205B-90	SETH	CRISTHER	736
400A-G31X1A-04	MILAN	CRISTHER	741
400C-G31X1A-04	MILAN	CRISTHER	741
401A-G05X1A-03	DUBLIN	CRISTHER	766
401A-G05X1A-04	DUBLIN	CRISTHER	766
401A-L0113B-03	DUBLIN	CRISTHER	766
401A-L0113B-04	DUBLIN	CRISTHER	766
401B-G05X1A-03	DUBLIN	CRISTHER	766
401B-G05X1A-04	DUBLIN	CRISTHER	766
401B-L0113B-03	DUBLIN	CRISTHER	766
401B-L0113B-04	DUBLIN	CRISTHER	766
402A-L0112B-02	LISBOA	CRISTHER	836
402B-L0139B-02	LISBOA	CRISTHER	836
402C-L0151B-02	LISBOA	CRISTHER	836
402D-L0175B-02	LISBOA	CRISTHER	836
403A-L0112B-01	VIENA	CRISTHER	726
403B-L0130B-01	VIENA	CRISTHER	726
403C-L0105B-01	VIENA	CRISTHER	726
404A-L0112B-30	SOFIA	CRISTHER	782
404A-L0118B-30	SOFIA	CRISTHER	782
404B-L0118B-30	SOFIA	CRISTHER	782
404B-L0127B-30	SOFIA	CRISTHER	782
405C-G05X1A-04	ROUND	DOPO	665
405D-G05X1A-04	ROUND	DOPO	665
407B-G31X1A-02	GUNTHER	DOPO	702
407D-G31X1A-02	GUNTHER	DOPO	700
407D-M0570B-02	GUNTHER	DOPO	700
407E-G31X1A-02	GUNTHER	DOPO	700

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407E-M0570B-02	GUNTHER	DOPO	700
408B-G31X1A-02	GUNTHER	DOPO	702
408B-M0570B-02	GUNTHER	DOPO	702
408D-G31X1A-02	GUNTHER	DOPO	704
408D-M0570B-02	GUNTHER	DOPO	704
408E-G31X1A-02	GUNTHER	DOPO	704
408E-M0570B-02	GUNTHER	DOPO	704
409A-G31X1A-02	NAPOLES	DOPO	625
410A-G21X1A-30	ESTAMBUL	CRISTHER	780
410A-G21X1A-34	ESTAMBUL	CRISTHER	780
412A-L0103B-01	BRICK	EXO	260
412A-L0103B-02	BRICK	EXO	260
412A-L0103B-40	BRICK	EXO	260
412B-L01E2B-01	BRICK	EXO	260
412B-L01E2B-02	BRICK	EXO	260
412B-L01E2B-40	BRICK	EXO	260
412B-L01F1B-01	BRICK G	EXO	260
412B-L01F1B-02	BRICK G	EXO	260
412B-L01F1B-40	BRICK G	EXO	260
443A-L0107A-04	RHIN	DOPO	480
444A-L0107A-04	ARSEN	DOPO	481
445A-L0107A-04	ARTAL	DOPO	484
447A-G31X1A-04	GUIU	DOPO	592
447B-L01D6A-04	GUIU	DOPO	481
448A-G05X1A-04	NATAN	DOPO	596
450A-L0107A-04	AILO	DOPO	476
451A-L0103A-04	GUISLA	DOPO	483
452A-L0107A-04	SUEVIS	DOPO	593
452B-L0107A-04	SUEVIS	DOPO	503
453A-G21X1A-04	ALIX	DOPO	480
454A-L0103A-04	FERRERA	DOPO	484
455A-L0105A-04	SIBILA	DOPO	587
455B-L0110B-01	SIBILA	DOPO	587
455B-L0110B-04	SIBILA	DOPO	587
456A-L0106A-04	ADA	DOPO	594
458A-G05X1A-04	TASMANIA	CRISTHER	854
459A-G04X1A-01	NIZA	DOPO	634
461A-L0206A-04	ZENDA	DOPO	483
461B-L0206A-04	ZENDA	DOPO	590
462A-L0205B-04	ALEA	DOPO	590
463A-G21X1A-02	GERONIMO	DOPO	618
464A-L0124F-00	LED STRIP IN	ACCESORIOS	878
464A-L0172F-00	LED STRIP IN	ACCESORIOS	878
464A-L0224F-00	LED STRIP IN	ACCESORIOS	878
464B-L0115F-00	LED STRIP IN	ACCESORIOS	878
464B-L0205F-00	LED STRIP IN	ACCESORIOS	878
464C-L0172F-00	LED STRIP IN	ACCESORIOS	878
464D-L0115F-00	LED STRIP IN	ACCESORIOS	878
465B-L0172F-29	LED STRIP OUT	ACCESORIOS	879
465F-L0124F-29	LED STRIP OUT	ACCESORIOS	879

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465F-L0224F-29	LED STRIP OUT	ACCESORIOS	879
465G-L0105F-29	LED STRIP OUT	ACCESORIOS	879
474A-G05X1A-02	MATERA	CRISTHER	822
474A-G05X1A-41	MATERA	CRISTHER	822
474B-G05X1A-02	MATERA	CRISTHER	822
474B-G05X1A-41	MATERA	CRISTHER	822
476A-G05X1A-02	BRIXEN	DOPO	643
476A-G05X1A-37	BRIXEN	DOPO	643
476C-G05X1A-02	BRIXEN	DOPO	643
479B-L0126B-30	SPIONA	CRISTHER	784
479B-L0226B-30	SPIONA	CRISTHER	784
479C-L0118B-30	SPIONA	CRISTHER	784
479C-L0126B-30	SPIONA	CRISTHER	784
479C-L0218B-30	SPIONA	CRISTHER	784
479C-L0226B-30	SPIONA	CRISTHER	784
481B-L0107B-30	SPIONA	CRISTHER	784
481B-L0112B-30	SPIONA	CRISTHER	784
481B-L0207B-30	SPIONA	CRISTHER	784
481B-L0212B-30	SPIONA	CRISTHER	784
482A-L0107A-04	CATANIA	DOPO	616
483A-L0112B-01	ALDIOLA	CRISTHER	729
483A-L0112B-03	ALDIOLA	CRISTHER	729
483B-L0107B-01	ALDIOLA	CRISTHER	729
483B-L0107B-03	ALDIOLA	CRISTHER	729
483C-L01C1B-01	ALDIOLA	CRISTHER	729
483C-L01C1B-03	ALDIOLA	CRISTHER	729
485A-G21X1A-04	ABBI	CRISTHER	842
492A-L0105B-02	CLINA	CRISTHER	804
492A-L0105B-90	CLINA	CRISTHER	804
492A-L0205B-02	CLINA	CRISTHER	804
492A-L0205B-90	CLINA	CRISTHER	804
500A-G05X1A-32	CARPI	EXO	447
501A-G05X1A-28	BORGO	EXO	327
501B-G05X1A-28	BORGO	EXO	327
504A-L0108A-01	RETT	EXO	258
504A-L0108A-02	RETT	EXO	258
504A-L0108A-40	RETT	EXO	258
504B-L0124A-01	RETT	EXO	258
504B-L0124A-02	RETT	EXO	258
504B-L0124A-40	RETT	EXO	258
504C-L0105A-01	RETT	EXO	258
504C-L0105A-02	RETT	EXO	258
504C-L0105A-40	RETT	EXO	258
507A-Y05X1B-35	FIRENZE	EXO	284
507A-Y05X1B-46	FIRENZE	EXO	284
507B-G05X1A-35	FIRENZE	EXO	282
507C-G05X1A-35	FIRENZE	EXO	408
507D-G05X1A-35	FIRENZE	EXO	408
507E-Y05X1B-35	FIRENZE	EXO	284
507F-Y05X1B-35	FIRENZE	EXO	284

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507F-Y05X1B-46	FIRENZE	EXO	284
507G-G05X1A-09	FIRENZE	EXO	352
507G-G05X1A-29	FIRENZE	EXO	352
513A-L0109B-32	SHEID	EXO	447
513B-L0118B-32	SHEID	EXO	447
514A-L0109B-32	LITS	EXO	446
514B-L0112B-32	LITS	EXO	446
517B-L0103B-35	LEIDEN	EXO	312
517B-L0103B-46	LEIDEN	EXO	312
517E-L0103B-35	LEIDEN	EXO	312
517E-L0103B-46	LEIDEN	EXO	312
518B-L0103A-35	OLVAS	EXO	313
521A-L0213B-03	AELIS	DOPO	516
522A-L0214B-03	DELFI	DOPO	516
522A-L0214R-03	DELFI	DOPO	516
534A-L0109A-01	CASTELLO	DOPO	478
534A-L0109A-04	CASTELLO	DOPO	478
534B-L0109A-01	CASTELLO	DOPO	586
534B-L0109A-04	CASTELLO	DOPO	586
534C-L0109B-01	CASTELLO	DOPO	478
534C-L0109B-04	CASTELLO	DOPO	478
534D-L0109B-01	CASTELLO	DOPO	586
534D-L0109B-04	CASTELLO	DOPO	586
535A-L0106A-01	CELLA	DOPO	506
535A-L0106A-04	CELLA	DOPO	506
536A-L0106A-04	CENADI	DOPO	506
537A-L0107A-04	CAIRO	DOPO	485
537B-L0107A-04	CAIRO	DOPO	588
538A-G21X1A-04	ABADIA	DOPO	614
539A-G21X1A-04	ARAMO	DOPO	617
540A-L0102B-30	BARLIA	DOPO	536
541A-L0103B-03	BELVEDERE	DOPO	531
542A-L0107A-04	DRO	DOPO	617
543A-L0103A-03	DAMBEL	DOPO	530
543A-L0103A-04	DAMBEL	DOPO	530
544A-L0105A-30	DAS	DOPO	536
546A-L0101A-30	DONISI	DOPO	546
547A-L0118A-03	BLERA ROUND	DOPO	511
548B-L0118A-03	BLERA SQUARE	DOPO	511
549A-L0112A-04	BINDO SQUARE	DOPO	493
551A-L0109A-04	BARNI	DOPO	610
551B-L0108A-04	BARNI	DOPO	610
552A-L0108A-04	ADRANO	DOPO	584
554A-L0108A-04	BINDELLA	DOPO	594
555C-G21X1A-01	CUB	DOPO	490
555C-G21X1A-02	CUB	DOPO	490
555C-G21X1A-03	CUB	DOPO	490
555C-G21X1A-04	CUB	DOPO	490
555D-G21X1A-01	CUB	DOPO	490
555D-G21X1A-02	CUB	DOPO	490

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555D-G21X1A-03	CUB	DOPO	490
555D-G21X1A-04	CUB	DOPO	490
555E-G21X1A-01	CUB	DOPO	490
555E-G21X1A-02	CUB	DOPO	490
555E-G21X1A-03	CUB	DOPO	490
555E-G21X1A-04	CUB	DOPO	490
556A-L0109B-04	ONA	CRISTHER	733
556B-L0118B-04	ONA	CRISTHER	733
557A-G21X1A-02	BELGRADO	DOPO	566
557B-G21X1A-02	BELGRADO	DOPO	566
557C-G21X1A-02	BELGRADO	DOPO	566
559A-G31X1A-01	PIRO	DOPO	518
559A-G31X1A-03	PIRO	DOPO	518
559B-G31X1A-01	PIRO	DOPO	518
559B-G31X1A-02	PIRO	DOPO	518
559B-G31X1A-03	PIRO	DOPO	518
559C-G31X1A-01	PIRO	DOPO	518
559C-G31X1A-02	PIRO	DOPO	518
561A-L0109B-01	BOX	CRISTHER	724
561A-L0109B-03	BOX	CRISTHER	724
561A-L0109B-04	BOX	CRISTHER	724
561A-L0209B-01	BOX	CRISTHER	724
561A-L0209B-03	BOX	CRISTHER	724
561A-L0209B-04	BOX	CRISTHER	724
561B-L0120B-01	BOX	CRISTHER	724
561B-L0120B-03	BOX	CRISTHER	724
561B-L0120B-04	BOX	CRISTHER	724
561B-L0220B-01	BOX	CRISTHER	724
561B-L0220B-03	BOX	CRISTHER	724
561B-L0220B-04	BOX	CRISTHER	724
565B-L0114B-04	LOSTER	CRISTHER	723
565B-L0114B-30	LOSTER	CRISTHER	723
565B-L0213B-04	LOSTER	CRISTHER	723
565B-L0213B-30	LOSTER	CRISTHER	723
566B-L0114B-04	STERLO	CRISTHER	722
566B-L0114B-30	STERLO	CRISTHER	722
566B-L0213B-04	STERLO	CRISTHER	722
566B-L0213B-30	STERLO	CRISTHER	722
567A-L0113B-04	NAYARA	CRISTHER	835
567A-L0213B-04	NAYARA	CRISTHER	835
568A-L0235B-04	VICO	CRISTHER	828
569A-L0130B-01	VIENA SQUARE	CRISTHER	728
569B-L0112B-01	VIENA SQUARE	CRISTHER	728
569C-L0105B-01	VIENA SQUARE	CRISTHER	728
569D-L0105B-01	VIENA SQUARE	CRISTHER	728
569E-L0105B-02	VIENA SQUARE	CRISTHER	810
569E-L0105B-90	VIENA SQUARE	CRISTHER	810
570A-L0105B-30	ICAZA	CRISTHER	775
570B-L0105B-30	ICAZA	CRISTHER	775
571A-G31X1A-02	CAYU	DOPO	524, 624

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572A-G21X1A-02	LULU	DOPO	622
573A-G05X1A-34	OTTONE	DOPO	642
573B-G05X1A-34	OTTONE	DOPO	642
575A-G05X1A-01	DAIRA	CRISTHER	744
575A-G05X1A-04	DAIRA	CRISTHER	744
575B-G05X1A-01	DAIRA	CRISTHER	744
575B-G05X1A-04	DAIRA	CRISTHER	744
575B-L0118B-01	DAIRA	CRISTHER	744
575B-L0118B-04	DAIRA	CRISTHER	744
575C-G05X1A-01	DAIRA	CRISTHER	744
575C-G05X1A-04	DAIRA	CRISTHER	744
575C-L0118B-01	DAIRA	CRISTHER	744
575C-L0118B-04	DAIRA	CRISTHER	744
576A-G31X1A-30	ZIP	CRISTHER	772
576B-G31X1A-03	ZIP	CRISTHER	772
577A-G31X1A-30	ZAP	CRISTHER	773
577B-G31X1A-03	ZAP	CRISTHER	773
578A-L2104A-02	LED PRO	ACCESORIOS	885
578A-L2105A-02	LED PRO	ACCESORIOS	885
579C-G31X1A-01	BELENLUX	DOPO	517
579C-L0216R-01	BELENLUX	DOPO	517
580A-L0104B-03	SLIM	CRISTHER	730
580A-L0104B-04	SLIM	CRISTHER	730
580A-L0204B-03	SLIM	CRISTHER	730
580A-L0204B-04	SLIM	CRISTHER	730
580B-L0110B-03	SLIM	CRISTHER	730
580B-L0110B-04	SLIM	CRISTHER	730
580B-L0210B-03	SLIM	CRISTHER	730
580B-L0210B-04	SLIM	CRISTHER	730
580C-L0104B-03	SLIM	CRISTHER	730
580C-L0104B-04	SLIM	CRISTHER	730
580C-L0204B-03	SLIM	CRISTHER	730
580C-L0204B-04	SLIM	CRISTHER	730
580D-L0110B-03	SLIM	CRISTHER	730
580D-L0110B-04	SLIM	CRISTHER	730
580D-L0210B-03	SLIM	CRISTHER	730
580D-L0210B-04	SLIM	CRISTHER	730
583A-L0140B-01	HIMMEL	ACCESORIOS	887
583A-L0240B-01	HIMMEL	ACCESORIOS	887
584A-L0105A-01	ALIYA	EXO	264
585A-G05X1A-02	ANTIQ	EXO	374
589A-G05X1A-35	CIRCUS	EXO	268
592A-L0105A-03	DIDEN	EXO	315
595A-G05X1A-35	EASY	EXO	322
596A-Y05X1A-32	EDA	EXO	281
596B-Y05X1A-32	EDA	EXO	410
596C-Y05X1A-32	EDA	EXO	410
600A-Y05X1A-35	GINA	EXO	290
600C-G05X1A-35	GINA	EXO	290
600D-G05X1A-35	GINA	EXO	417

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600E-G05X1A-35	GINA	EXO	416
600F-G05X1A-35	GINA	EXO	416
600G-G05X1A-35	GINA	EXO	291
601A-G05X1A-32	CAMILA	EXO	377
601A-G05X1A-37	CAMILA	EXO	377
603A-L0105A-32	JULIA	EXO	314
608A-G05X1A-40	MILDRED	EXO	377
611A-Y05X1A-35	OVAL	EXO	288
611C-G05X1A-35	OVAL	EXO	286
611D-G05X1A-35	OVAL	EXO	414
611E-G05X1A-35	OVAL	EXO	412
611F-G05X1A-35	OVAL	EXO	412
611G-G05X1A-09	OVAL	EXO	350
611G-G05X1A-29	OVAL	EXO	350
612A-G05X1A-32	PYRAMID	EXO	266
613A-L0105A-01	SHEIBE	EXO	262
616A-L0103A-40	SPOT	EXO	314
618A-G05X1A-02	TANNA	EXO	376
620A-G05X1A-02	VINTAGE	EXO	374
621A-G05X1A-50	WOOD	EXO	394
621B-G05X1A-50	WOOD	EXO	394
621C-G05X1A-50-CA	COMPACT	EXO	276
621C-G05X1A-50-CG	COMPACT	EXO	276
621C-G05X1A-50-DC	COMPACT	EXO	276
621D-G05X1A-50-CA	COMPACT	EXO	390
621D-G05X1A-50-CG	COMPACT	EXO	390
621D-G05X1A-50-DC	COMPACT	EXO	390
621E-G05X1A-50-CA	COMPACT	EXO	391
621E-G05X1A-50-CG	COMPACT	EXO	391
621E-G05X1A-50-DC	COMPACT	EXO	391
622A-G05X1A-02	ZANZIBAR	EXO	426
625A-L0106A-35	TABEL	EXO	318
625B-L0112A-35	TABEL	EXO	318
626A-G05X1A-32	VOLLMOND	EXO	267
632C-L0506B-01	LED FILAMENT	ACCESORIOS	884
632C-L0506B-02	LED FILAMENT	ACCESORIOS	884
632D-L0404B-01	LED FILAMENT	ACCESORIOS	884
632E-L0404B-01	LED FILAMENT	ACCESORIOS	884
632F-L0504B-01	LED FILAMENT	ACCESORIOS	884
632G-L0504B-01	LED FILAMENT	ACCESORIOS	884
632H-L0504B-01	LED FILAMENT	ACCESORIOS	884
634A-H35X1A-01	IONA	EXO	257
634A-H35X1A-02	IONA	EXO	257
634A-H35X1A-03	IONA	EXO	257
634A-L0113B-01	IONA	EXO	257
634A-L0113B-02	IONA	EXO	257
634A-L0113B-03	IONA	EXO	257
634B-L0113B-01	IONA	EXO	257
634B-L0113B-02	IONA	EXO	257
634B-L0113B-03	IONA	EXO	257

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634C-G05X1A-01	IONA	EXO	257
634C-G05X1A-02	IONA	EXO	257
634C-G05X1A-03	IONA	EXO	257
635A-WL58B-01	MARINADA	EXO	456
635A-WL58B-03	MARINADA	EXO	456
636A-WL75B-51	VENTO	EXO	458
638A-VX60B-01	FUJIL	EXO	459
638B-VX82B-01	FUJIL	EXO	459
639A-L0215B-01	NURE	DOPO	585
640A-L0114B-04	YSER	DOPO	486
642A-G23X1D-30	SEDNA	DOPO	608
642A-L0203D-30	SEDNA	DOPO	608
643A-L0109A-04	AMBERES	DOPO	534
644A-L0203D-39	ARLET	DOPO	562
644B-L0203D-39	ARLET	DOPO	562
645A-L0207A-04	MARTINA	DOPO	563
645B-L0207A-04	MARTINA	DOPO	563
646A-G05X1A-01	CALM	DOPO	501
646A-G05X1A-02	CALM	DOPO	501
646A-G05X1A-03	CALM	DOPO	501
646B-G05X1A-01	CALM	DOPO	501
646B-G05X1A-02	CALM	DOPO	501
646B-G05X1A-03	CALM	DOPO	501
647B-G05X1A-01	FAR	DOPO	519
651A-L0115B-03	CODET	CRISTHER	734
651A-L0215B-03	CODET	CRISTHER	734
651B-L0115B-03	CODET	CRISTHER	734
651B-L0215B-03	CODET	CRISTHER	734
654B-L0104F-03	PUSSA	CRISTHER	776
654B-L0204F-03	PUSSA	CRISTHER	776
654D-L0104F-03	PUSSA	CRISTHER	776
654D-L0204F-03	PUSSA	CRISTHER	776
654F-L0104F-03	PUSSA	CRISTHER	776
654F-L0204F-03	PUSSA	CRISTHER	776
655A-G31X1A-02	GUNTHER	DOPO	706
656A-G21X1A-71	ARISTIDE	CRISTHER	798
657A-G21X1A-04	ARISTIDE STEEL	CRISTHER	797
657A-G21X1A-90	ARISTIDE STEEL	CRISTHER	797
658A-L0209B-04	PUSH	CRISTHER	716, 805
658A-L0209B-11	PUSH	CRISTHER	716, 805
659A-G05X1A-04	GEOMETRIC	CRISTHER	718
659A-G05X1A-11	GEOMETRIC	CRISTHER	718
659A-G05X1A-90	GEOMETRIC	CRISTHER	718
661A-L0304D-30	PAL SLIM	CRISTHER	870
661A-L0404D-30	PAL SLIM	CRISTHER	870
663A-L0113B-03	STICK	CRISTHER	800
663A-L0113B-04	STICK	CRISTHER	800
665B-L0102F-43	NODY	CRISTHER	777
665B-L0202F-43	NODY	CRISTHER	777
665C-L0102F-43	NODY	CRISTHER	777

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665C-L0202F-43	NODY	CRISTHER	777
665E-L0102F-43	NODY	CRISTHER	777
665E-L0202F-43	NODY	CRISTHER	777
665F-L0102F-43	NODY	CRISTHER	777
665F-L0202F-43	NODY	CRISTHER	777
667A-G05X1A-33	ISEO	DOPO	641
667B-G05X1A-33	ISEO	DOPO	641
669A-G05X1A-02	MIRCO	CRISTHER	826
669B-L0113B-02	MIRCO	CRISTHER	826
669B-L0213B-02	MIRCO	CRISTHER	826
669C-G05X1A-02	MIRCO	CRISTHER	827
669D-G05X1A-02	MIRCO	CRISTHER	827
670A-G05X1A-33	ANECY	DOPO	638
670B-G05X1A-33	ANECY	DOPO	638
671A-G05X1A-33	GRASS	DOPO	640
671B-G05X1A-33	GRASS	DOPO	640
672E-L0234B-04	PANA	DOPO	646
672F-L0234B-04	PANA	DOPO	646
673A-L0224A-39	ARYA	CRISTHER	829
675A-G05X1A-02	PINIO	DOPO	642
679A-L0129B-35	FOC	EXO	424
680A-G04X1A-13	CLOÉ	EXO	316
680B-G04X1A-13	CLOE	EXO	370
680C-G05X1A-13	CLOE	EXO	370
680D-G04X1A-13	CLOÉ	EXO	422
680E-G04X1A-13	CLOÉ	EXO	422
681A-G05X1A-02	BRITTA	EXO	280
681B-G05X1A-02	BRITTA	EXO	398
681C-G05X1A-02	BRITTA	EXO	398
684A-G05X1A-02	ELGA	EXO	364
685A-G05X1A-02	BAGUET	EXO	362
685B-G05X1A-02	BAGUET	EXO	362
687A-G05X1A-01	SIRA	EXO	368
687A-G05X1A-37	SIRA	EXO	368
693A-L0112A-35	ESPIGA	EXO	267
694A-L0112A-35	MENKAR	EXO	269
695A-L0112A-01	DENEB	EXO	262
695A-L0112A-32	DENEB	EXO	262
697A-L0106B-01	RIBBON	EXO	265
703A-G05X1A-51	KARA	EXO	396
704A-L0103B-01	DIRK	EXO	302
704A-L0103B-02	DIRK	EXO	302
704A-L0103B-02-47	DIRK	EXO	302
704B-L0103B-01	DIRK	EXO	304
704B-L0103B-02	DIRK	EXO	304
704B-L0103B-02-47	DIRK	EXO	304
706A-L0103B-01	LIGUR	INDELUZ	135
706A-L0103B-39	LIGUR	INDELUZ	135
706B-L0103B-01	LIGUR	INDELUZ	135
706B-L0103B-39	LIGUR	INDELUZ	135

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710A-L0103A-02	ELFI	EXO	311
710A-L0103A-07	ELFI	EXO	311
710B-L0103A-02	ELFI	EXO	311
710B-L0103A-07	ELFI	EXO	311
715A-L0125A-01	FRED	EXO	328, 369
715A-L0125A-02	FRED	EXO	328, 369
715A-L0125A-03	FRED	EXO	328, 369
715B-L3135A-01	FRED	EXO	328, 369
715B-L3135A-02	FRED	EXO	328, 369
715B-L3135A-03	FRED	EXO	328, 369
716A-G05X1A-03	A TU ESTILO	EXO	354
716A-G05X1A-07	A TU ESTILO	EXO	354
716A-G05X1A-09	A TU ESTILO	EXO	354
716A-G05X1A-29	A TU ESTILO	EXO	354
716B-G05X1A-03	A TU ESTILO	EXO	356
716B-G05X1A-07	A TU ESTILO	EXO	356
716B-G05X1A-09	A TU ESTILO	EXO	356
716B-G05X1A-29	A TU ESTILO	EXO	356
717C-G05X1A-02	A TU ESTILO	EXO	292
717C-G05X1A-32	A TU ESTILO	EXO	292
717D-G05X1A-01	A TU ESTILO	EXO	366
717D-G05X1A-02	A TU ESTILO	EXO	366
717D-G05X1A-32	A TU ESTILO	EXO	366
717E-G05X1A-01	A TU ESTILO	EXO	366
717E-G05X1A-02	A TU ESTILO	EXO	366
717E-G05X1A-32	A TU ESTILO	EXO	366
717F-G05X1A-01	A TU ESTILO	EXO	366
717F-G05X1A-02	A TU ESTILO	EXO	366
717F-G05X1A-32	A TU ESTILO	EXO	366
717G-G05X1A-02	A TU ESTILO	EXO	326
717G-G05X1A-03	A TU ESTILO	EXO	326
720A-G05X1A-50	CUSKA	EXO	360
720B-G05X1A-50	CUSKA	EXO	360
724A-G05X1A-53	VIMET	EXO	358
724A-G05X1A-54	VIMET	EXO	358
726A-L0103B-01	WINDOW 2	INDELUZ	137
726A-L0103B-39	WINDOW 2	INDELUZ	137
727A-Y05X1B-01	BALTIC	EXO	308
727B-G05X1A-01	BALTIC	EXO	308
727C-Y05X1B-01	BALTIC	EXO	309
727D-L0108A-01	BALTIC	EXO	308
727E-L0105A-01	BALTIC	EXO	308
727F-L0108A-01	BALTIC	EXO	309
729A-L3108B-00	INEL	INDELUZ	95, 130
729A-L31R1B-00	INEL	INDELUZ	95, 130
729A-L31RDB-00	INEL	INDELUZ	95, 130
729A-L3308B-00	INEL	INDELUZ	95, 130
729A-L33R1B-00	INEL	INDELUZ	95, 130
729A-L33RDB-00	INEL	INDELUZ	95, 130
731A-L3125B-01	CARME	INDELUZ	207

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731A-L3325B-01	CARME	INDELUZ	207
731B-L4118B-01	CARME	INDELUZ	206
731C-L4130B-01	CARME	INDELUZ	207
731D-L4118B-28	CARME	INDELUZ	206
731E-L4130B-28	CARME	INDELUZ	207
736A-G05X1B-01	ECLIPSE	INDELUZ	109
737A-L3108B-01	SILVER	INDELUZ	111
737A-L3108B-02	SILVER	INDELUZ	111
737A-L3108B-03	SILVER	INDELUZ	111
737A-L31R1B-01	SILVER	INDELUZ	111
737A-L31R1B-02	SILVER	INDELUZ	111
737A-L31R1B-03	SILVER	INDELUZ	111
737A-L31RDB-01	SILVER	INDELUZ	111
737A-L31RDB-02	SILVER	INDELUZ	111
737A-L31RDB-03	SILVER	INDELUZ	111
737A-L3308B-01	SILVER	INDELUZ	111
737A-L3308B-02	SILVER	INDELUZ	111
737A-L3308B-03	SILVER	INDELUZ	111
737A-L33R1B-01	SILVER	INDELUZ	111
737A-L33R1B-02	SILVER	INDELUZ	111
737A-L33R1B-03	SILVER	INDELUZ	111
737A-L33RDB-01	SILVER	INDELUZ	111
737A-L33RDB-02	SILVER	INDELUZ	111
737A-L33RDB-03	SILVER	INDELUZ	111
738F-G18RCB-01	ATOLON	INDELUZ	65
738F-G18RCB-02	ATOLON	INDELUZ	65
738F-G18RCB-03	ATOLON	INDELUZ	65
738F-G21X1B-01	ATOLON	INDELUZ	65
738F-G21X1B-02	ATOLON	INDELUZ	65
738F-G21X1B-03	ATOLON	INDELUZ	65
738Q-L3125B-01	ATOLON	INDELUZ	64
738Q-L3125B-02	ATOLON	INDELUZ	64
738Q-L3125B-03	ATOLON	INDELUZ	64
738Q-L31R2B-01	ATOLON	INDELUZ	64
738Q-L31R2B-02	ATOLON	INDELUZ	64
738Q-L31R2B-03	ATOLON	INDELUZ	64
738Q-L3325B-01	ATOLON	INDELUZ	64
738Q-L3325B-02	ATOLON	INDELUZ	64
738Q-L3325B-03	ATOLON	INDELUZ	64
738Q-L33R2B-01	ATOLON	INDELUZ	64
738Q-L33R2B-02	ATOLON	INDELUZ	64
738Q-L33R2B-03	ATOLON	INDELUZ	64
738R-L3125B-01	ATOLON	INDELUZ	64
738R-L3125B-02	ATOLON	INDELUZ	64
738R-L3125B-03	ATOLON	INDELUZ	64
738R-L31R2B-01	ATOLON	INDELUZ	64
738R-L31R2B-02	ATOLON	INDELUZ	64
738R-L31R2B-03	ATOLON	INDELUZ	64
738R-L3325B-01	ATOLON	INDELUZ	64
738R-L3325B-02	ATOLON	INDELUZ	64

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738R-L3325B-03	ATOLON	INDELUZ	64
738R-L33R2B-01	ATOLON	INDELUZ	64
738R-L33R2B-02	ATOLON	INDELUZ	64
738R-L33R2B-03	ATOLON	INDELUZ	64
741A-G23X1D-01	LUNA	INDELUZ	130
741A-G23X1D-02	LUNA	INDELUZ	130
741A-G23X1D-03	LUNA	INDELUZ	130
741A-G23X1D-32	LUNA	INDELUZ	130
741A-G23X1D-45	LUNA	INDELUZ	130
741A-G23X1D-48	LUNA	INDELUZ	130
741A-G42X1B-01	LUNA	INDELUZ	130
741A-G42X1B-02	LUNA	INDELUZ	130
741A-G42X1B-03	LUNA	INDELUZ	130
741A-G42X1B-32	LUNA	INDELUZ	130
741A-G42X1B-45	LUNA	INDELUZ	130
741A-G42X1B-48	LUNA	INDELUZ	130
741D-L3115B-01	LUNA	INDELUZ	131
741E-L3138B-01	LUNA	INDELUZ	131
741E-L31R3B-01	LUNA	INDELUZ	131
741E-L3338B-01	LUNA	INDELUZ	131
741E-L33R3B-01	LUNA	INDELUZ	131
741E-L4438B-01	LUNA	INDELUZ	131
741E-L4638B-01	LUNA	INDELUZ	131
741E-L4738B-01	LUNA	INDELUZ	131
741E-L4838B-01	LUNA	INDELUZ	131
741E-L5138B-01	LUNA	INDELUZ	131
745A-L0103B-01	KARI	INDELUZ	141
745A-L0103B-02	KARI	INDELUZ	141
745A-L0103B-03	KARI	INDELUZ	141
745A-L0103B-45	KARI	INDELUZ	141
745A-L0103B-48	KARI	INDELUZ	141
745A-L0303B-01	KARI	INDELUZ	141
745A-L0303B-02	KARI	INDELUZ	141
745A-L0303B-03	KARI	INDELUZ	141
745A-L0303B-45	KARI	INDELUZ	141
745A-L0303B-48	KARI	INDELUZ	141
745A-L1003B-01	KARI	INDELUZ	141
745A-L1003B-02	KARI	INDELUZ	141
745A-L1003B-03	KARI	INDELUZ	141
745A-L1003B-45	KARI	INDELUZ	141
745A-L1003B-48	KARI	INDELUZ	141
745B-L0103B-01	KARI	INDELUZ	141
745B-L0103B-02	KARI	INDELUZ	141
745B-L0103B-03	KARI	INDELUZ	141
745B-L0103B-45	KARI	INDELUZ	141
745B-L0103B-48	KARI	INDELUZ	141
745B-L0303B-01	KARI	INDELUZ	141
745B-L0303B-02	KARI	INDELUZ	141
745B-L0303B-03	KARI	INDELUZ	141
745B-L0303B-45	KARI	INDELUZ	141
745B-L0303B-48	KARI	INDELUZ	141
745B-L1003B-01	KARI	INDELUZ	141
745B-L1003B-02	KARI	INDELUZ	141
745B-L1003B-03	KARI	INDELUZ	141
745B-L1003B-45	KARI	INDELUZ	141
745B-L1003B-48	KARI	INDELUZ	141
745C-L0101B-39	KARI	INDELUZ	140
745C-L0301B-39	KARI	INDELUZ	140
745C-L1001B-39	KARI	INDELUZ	140
745D-L0103B-39	KARI	INDELUZ	140
745D-L0303B-39	KARI	INDELUZ	140
745D-L1003B-39	KARI	INDELUZ	140
746B-G18X1E-01	HELENE	INDELUZ	127
746B-G18X1E-02	HELENE	INDELUZ	127
746B-G18X1E-03	HELENE	INDELUZ	127
749A-G42X1B-01	KOS	INDELUZ	121
749A-G42X1B-48	KOS	INDELUZ	121
749A-L3108B-01	KOS	INDELUZ	121
749A-L3108B-02	KOS	INDELUZ	121
749A-L3108B-03	KOS	INDELUZ	121
749A-L3108B-45	KOS	INDELUZ	121
749A-L3108B-48	KOS	INDELUZ	121
749A-L31R1B-01	KOS	INDELUZ	121
749A-L31R1B-02	KOS	INDELUZ	121
749A-L31R1B-03	KOS	INDELUZ	121
749A-L31R1B-45	KOS	INDELUZ	121
749A-L31R1B-48	KOS	INDELUZ	121
749A-L31RDB-01	KOS	INDELUZ	121
749A-L31RDB-02	KOS	INDELUZ	121
749A-L31RDB-03	KOS	INDELUZ	121
749A-L31RDB-45	KOS	INDELUZ	121
749A-L31RDB-48	KOS	INDELUZ	121
749A-L3308B-01	KOS	INDELUZ	121
749A-L3308B-02	KOS	INDELUZ	121
749A-L3308B-03	KOS	INDELUZ	121
749A-L3308B-45	KOS	INDELUZ	121
749A-L3308B-48	KOS	INDELUZ	121
749A-L33R1B-01	KOS	INDELUZ	121
749A-L33R1B-02	KOS	INDELUZ	121
749A-L33R1B-03	KOS	INDELUZ	121
749A-L33R1B-45	KOS	INDELUZ	121
749A-L33R1B-48	KOS	INDELUZ	121
749A-L33RDB-01	KOS	INDELUZ	121
749A-L33RDB-02	KOS	INDELUZ	121
749A-L33RDB-03	KOS	INDELUZ	121
749A-L33RDB-45	KOS	INDELUZ	121
749A-L33RDB-48	KOS	INDELUZ	121
749B-G23X1D-01	KOS	INDELUZ	120
749B-G42X1B-01	KOS	INDELUZ	120
749B-G42X1B-02	KOS	INDELUZ	120

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750A-G23X1D-01	PALMA	INDELUZ	101
750A-G23X1D-02	PALMA	INDELUZ	101
750A-G23X1D-30	PALMA	INDELUZ	101
750A-G23X1D-32	PALMA	INDELUZ	101
750A-G23X1D-45	PALMA	INDELUZ	101
750A-G23X1D-48	PALMA	INDELUZ	101
750A-G42X1B-01	PALMA	INDELUZ	101
750A-G42X1B-02	PALMA	INDELUZ	101
750A-G42X1B-30	PALMA	INDELUZ	101
750A-G42X1B-32	PALMA	INDELUZ	101
750A-G42X1B-45	PALMA	INDELUZ	101
750A-G42X1B-48	PALMA	INDELUZ	101
750A-L3108B-01	PALMA	INDELUZ	101
750A-L3108B-02	PALMA	INDELUZ	101
750A-L3108B-30	PALMA	INDELUZ	101
750A-L3108B-32	PALMA	INDELUZ	101
750A-L3108B-45	PALMA	INDELUZ	101
750A-L3108B-48	PALMA	INDELUZ	101
750A-L31R1B-01	PALMA	INDELUZ	101
750A-L31R1B-02	PALMA	INDELUZ	101
750A-L31R1B-30	PALMA	INDELUZ	101
750A-L31R1B-32	PALMA	INDELUZ	101
750A-L31R1B-45	PALMA	INDELUZ	101
750A-L31R1B-48	PALMA	INDELUZ	101
750A-L31RDB-01	PALMA	INDELUZ	101
750A-L31RDB-02	PALMA	INDELUZ	101
750A-L31RDB-30	PALMA	INDELUZ	101
750A-L31RDB-32	PALMA	INDELUZ	101
750A-L31RDB-45	PALMA	INDELUZ	101
750A-L31RDB-48	PALMA	INDELUZ	101
750A-L3308B-01	PALMA	INDELUZ	101
750A-L3308B-02	PALMA	INDELUZ	101
750A-L3308B-30	PALMA	INDELUZ	101
750A-L3308B-32	PALMA	INDELUZ	101
750A-L3308B-45	PALMA	INDELUZ	101
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750A-L33R1B-01	PALMA	INDELUZ	101
750A-L33R1B-02	PALMA	INDELUZ	101
750A-L33R1B-30	PALMA	INDELUZ	101
750A-L33R1B-32	PALMA	INDELUZ	101
750A-L33R1B-45	PALMA	INDELUZ	101
750A-L33R1B-48	PALMA	INDELUZ	101
750A-L33RDB-01	PALMA	INDELUZ	101
750A-L33RDB-02	PALMA	INDELUZ	101
750A-L33RDB-30	PALMA	INDELUZ	101
750A-L33RDB-32	PALMA	INDELUZ	101
750A-L33RDB-45	PALMA	INDELUZ	101
750A-L33RDB-48	PALMA	INDELUZ	101
752A-G23X1D-01	LEDA	INDELUZ	105
752A-G23X1D-02	LEDA	INDELUZ	105

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752A-G23X1D-03	LEDA	INDELUZ	105
752A-G42X1B-01	LEDA	INDELUZ	105
752A-G42X1B-02	LEDA	INDELUZ	105
752A-G42X1B-03	LEDA	INDELUZ	105
752B-L3109B-01	LEDA	INDELUZ	105
752B-L31R1B-01	LEDA	INDELUZ	105
752B-L31RDB-01	LEDA	INDELUZ	105
752B-L3309B-01	LEDA	INDELUZ	105
752B-L33R1B-01	LEDA	INDELUZ	105
752B-L33RDB-01	LEDA	INDELUZ	105
753A-L3202B-01	IBIZA	INDELUZ	133
753A-L3202B-02	IBIZA	INDELUZ	133
753A-L3202B-32	IBIZA	INDELUZ	133
753A-L3202B-45	IBIZA	INDELUZ	133
753B-L3202B-01	IBIZA	INDELUZ	221
753B-L3202B-02	IBIZA	INDELUZ	221
753B-L3202B-32	IBIZA	INDELUZ	221
753B-L3202B-45	IBIZA	INDELUZ	221
757A-L0114B-01	KALE	INDELUZ	83
757A-L9814B-01	KALE	INDELUZ	83
757B-L3108B-01	KALE	INDELUZ	82
757C-L3120B-01	KALE	INDELUZ	82
757D-L3123B-01	KALE	INDELUZ	81
758A-L3110B-01	PANDORA	INDELUZ	91
758A-L3310B-01	PANDORA	INDELUZ	91
758B-L3121B-01	PANDORA	INDELUZ	91
758B-L3321B-01	PANDORA	INDELUZ	91
758C-L3132B-01	PANDORA	INDELUZ	91
758C-L3332B-01	PANDORA	INDELUZ	91
758D-L3115B-01	PANDORA	INDELUZ	90
758D-L3315B-01	PANDORA	INDELUZ	90
758E-L3340B-01	PANDORA	INDELUZ	90
759A-L3142B-01	SINOPE	INDELUZ	125
759A-L31R2B-01	SINOPE	INDELUZ	125
759A-L3342B-01	SINOPE	INDELUZ	125
759A-L33R2B-01	SINOPE	INDELUZ	125
759A-L4442B-01	SINOPE	INDELUZ	125
759A-L4642B-01	SINOPE	INDELUZ	125
759A-L4742B-01	SINOPE	INDELUZ	125
759A-L4842B-01	SINOPE	INDELUZ	125
759A-L5142B-01	SINOPE	INDELUZ	125
770B-G05X1B-01	BIANCA	INDELUZ	179
770B-G05X1B-02	BIANCA	INDELUZ	179
771A-G05X1B-01	NESSO	INDELUZ	177
771A-G05X1B-02	NESSO	INDELUZ	177
771A-G05X1B-03	NESSO	INDELUZ	177
771C-G05X1B-01	NESSO	INDELUZ	177
771C-G05X1B-02	NESSO	INDELUZ	177
771C-G05X1B-03	NESSO	INDELUZ	177
772A-G18RCB-01	HAITI	INDELUZ	168

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772A-G18RCB-02	HAITI	INDELUZ	168
772A-G18RCB-03	HAITI	INDELUZ	168
772A-G21X1B-01	HAITI	INDELUZ	168
772A-G21X1B-02	HAITI	INDELUZ	168
772A-G21X1B-03	HAITI	INDELUZ	168
772A-H18RCB-01	HAITI	INDELUZ	168
772A-H18RCB-02	HAITI	INDELUZ	168
772A-H18RCB-03	HAITI	INDELUZ	168
772B-G18RCB-01	HAITI	INDELUZ	169
772B-G18RCB-02	HAITI	INDELUZ	169
772B-G18RCB-03	HAITI	INDELUZ	169
772B-G21X1B-01	HAITI	INDELUZ	169
772B-G21X1B-02	HAITI	INDELUZ	169
772B-G21X1B-03	HAITI	INDELUZ	169
772B-H18RCB-01	HAITI	INDELUZ	169
772B-H18RCB-02	HAITI	INDELUZ	169
772B-H18RCB-03	HAITI	INDELUZ	169
772L-L3125B-01	HAITI	INDELUZ	166
772L-L3125B-02	HAITI	INDELUZ	166
772L-L3125B-03	HAITI	INDELUZ	166
772L-L31RDB-01	HAITI	INDELUZ	166
772L-L31RDB-02	HAITI	INDELUZ	166
772L-L31RDB-03	HAITI	INDELUZ	166
772L-L3325B-01	HAITI	INDELUZ	166
772L-L3325B-02	HAITI	INDELUZ	166
772L-L3325B-03	HAITI	INDELUZ	166
772L-L33RDB-01	HAITI	INDELUZ	166
772L-L33RDB-02	HAITI	INDELUZ	166
772L-L33RDB-03	HAITI	INDELUZ	166
772M-L3125B-01	HAITI	INDELUZ	166
772M-L3125B-02	HAITI	INDELUZ	166
772M-L3125B-03	HAITI	INDELUZ	166
772M-L31RDB-01	HAITI	INDELUZ	166
772M-L31RDB-02	HAITI	INDELUZ	166
772M-L31RDB-03	HAITI	INDELUZ	166
772M-L3325B-01	HAITI	INDELUZ	166
772M-L3325B-02	HAITI	INDELUZ	166
772M-L3325B-03	HAITI	INDELUZ	166
772M-L33RDB-01	HAITI	INDELUZ	166
772M-L33RDB-02	HAITI	INDELUZ	166
772M-L33RDB-03	HAITI	INDELUZ	166
772Q-L3125B-01	HAITI	INDELUZ	167
772Q-L3125B-02	HAITI	INDELUZ	167
772Q-L3125B-03	HAITI	INDELUZ	167
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772Q-L3325B-01	HAITI	INDELUZ	167
772Q-L3325B-02	HAITI	INDELUZ	167
772Q-L3325B-03	HAITI	INDELUZ	167

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772Q-L33RDB-02	HAITI	INDELUZ	167
772Q-L33RDB-03	HAITI	INDELUZ	167
772R-L3125B-01	HAITI	INDELUZ	167
772R-L3125B-02	HAITI	INDELUZ	167
772R-L3125B-03	HAITI	INDELUZ	167
772R-L31RDB-01	HAITI	INDELUZ	167
772R-L31RDB-02	HAITI	INDELUZ	167
772R-L31RDB-03	HAITI	INDELUZ	167
772R-L3325B-01	HAITI	INDELUZ	167
772R-L3325B-02	HAITI	INDELUZ	167
772R-L3325B-03	HAITI	INDELUZ	167
772R-L33RDB-01	HAITI	INDELUZ	167
772R-L33RDB-02	HAITI	INDELUZ	167
772R-L33RDB-03	HAITI	INDELUZ	167
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774D-L3338B-01	PROTEUS	INDELUZ	171
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774D-L4738B-01	PROTEUS	INDELUZ	171
774D-L4738B-02	PROTEUS	INDELUZ	171
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780A-G23X1D-45	NIX	INDELUZ	114
780A-G23X1D-48	NIX	INDELUZ	114
780A-G42X1B-01	NIX	INDELUZ	114
780A-G42X1B-45	NIX	INDELUZ	114
780A-G42X1B-48	NIX	INDELUZ	114
780B-G23X1D-01	NIX	INDELUZ	114
780B-G23X1D-45	NIX	INDELUZ	114
780B-G23X1D-48	NIX	INDELUZ	114
780B-G42X1B-01	NIX	INDELUZ	114
780B-G42X1B-45	NIX	INDELUZ	114
780B-G42X1B-48	NIX	INDELUZ	114
780C-L3108B-01	NIX	INDELUZ	115
780C-L31R1B-01	NIX	INDELUZ	115
780C-L31RDB-01	NIX	INDELUZ	115
780D-L3108B-01	NIX	INDELUZ	115
780D-L31R1B-01	NIX	INDELUZ	115
780D-L31RDB-01	NIX	INDELUZ	115
780E-G23X1D-01	NIX	INDELUZ	116
780E-G23X1D-45	NIX	INDELUZ	116

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780E-G23X1D-48	NIX	INDELUZ	116
780E-G42X1B-01	NIX	INDELUZ	116
780E-G42X1B-45	NIX	INDELUZ	116
780E-G42X1B-48	NIX	INDELUZ	116
780F-G23X1D-01	NIX	INDELUZ	116
780F-G23X1D-45	NIX	INDELUZ	116
780F-G23X1D-48	NIX	INDELUZ	116
780F-G42X1B-01	NIX	INDELUZ	116
780F-G42X1B-45	NIX	INDELUZ	116
780F-G42X1B-48	NIX	INDELUZ	116
780G-L3108B-01	NIX	INDELUZ	117
780G-L31R1B-01	NIX	INDELUZ	117
780G-L31RDB-01	NIX	INDELUZ	117
780H-L3108B-01	NIX	INDELUZ	117
780H-L31R1B-01	NIX	INDELUZ	117
780H-L31RDB-01	NIX	INDELUZ	117
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782A-G42X1B-03	JANUS	INDELUZ	107
782B-L3109B-01	JANUS	INDELUZ	107
782B-L31R1B-01	JANUS	INDELUZ	107
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787A-L0116B-01	SEIL	DOPO	475
788A-L0116B-04	ZIG	DOPO	476
789A-L0108A-01	IZARO	DOPO	477
790A-L0106A-01	NUMBER	DOPO	504
791A-L0112A-04	ARLEN	DOPO	503
791B-L0112A-04	ARLEN	DOPO	582
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793A-G21X1A-01	ESTEL	DOPO	502
793A-G21X1A-02	ESTEL	DOPO	502
793A-G21X1A-03	ESTEL	DOPO	502
796A-L3110I-01	DUBE	INDELUZ	150
796A-L3110I-02	DUBE	INDELUZ	150
796B-L3110I-01	DUBE	INDELUZ	228
796B-L3110I-02	DUBE	INDELUZ	228

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798A-G21X1B-01	LEN	INDELUZ	95
798B-G21X1B-01	LEN	INDELUZ	95
798C-G21X1B-01	LEN	INDELUZ	94
799A-L3305E-02	SNAP	INDELUZ	175
799B-L3305E-02	SNAP	INDELUZ	175
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801B-L31A3B-01	BILOG	INDELUZ	213, 239
801B-L33A3B-01	BILOG	INDELUZ	213, 239
802A-L3136B-01	GHO	INDELUZ	239
802A-L3336B-01	GHO	INDELUZ	239
802B-L3160B-01	GHO	INDELUZ	239
802B-L3360B-01	GHO	INDELUZ	239
803A-L3135B-01	ENIGMA	INDELUZ	157
803A-L3135B-02	ENIGMA	INDELUZ	157
803A-L3335B-01	ENIGMA	INDELUZ	157
803A-L3335B-02	ENIGMA	INDELUZ	157
804A-L3142B-01	SPLAT	INDELUZ	79, 235
804A-L31RDB-01	SPLAT	INDELUZ	79, 235
804A-L3342B-01	SPLAT	INDELUZ	79, 235
804A-L33RDB-01	SPLAT	INDELUZ	79, 235
805A-L3115A-01	BUIS	INDELUZ	219
805A-L3115A-03	BUIS	INDELUZ	219
805A-L3315A-01	BUIS	INDELUZ	219
805A-L3315A-03	BUIS	INDELUZ	219
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805B-L3125A-03	BUIS	INDELUZ	219
805B-L3325A-01	BUIS	INDELUZ	219
805B-L3325A-03	BUIS	INDELUZ	219
805C-L3135A-01	BUIS	INDELUZ	219
805C-L3135A-03	BUIS	INDELUZ	219
805C-L3335A-01	BUIS	INDELUZ	219
805C-L3335A-03	BUIS	INDELUZ	219
806A-L3118R-01	VALGUS	INDELUZ	203
806A-L3118Z-01	VALGUS	INDELUZ	203
806A-L31RCA-01	VALGUS	INDELUZ	203
806A-L3318R-01	VALGUS	INDELUZ	203
806A-L3318Z-01	VALGUS	INDELUZ	203
806A-L33RCA-01	VALGUS	INDELUZ	203
806A-L5218B-01	VALGUS	INDELUZ	202
806B-L31RCB-01	VALGUS	INDELUZ	203
806B-L33RCB-01	VALGUS	INDELUZ	203
807A-L3135B-01	BETNA	INDELUZ	93
807A-L3335B-01	BETNA	INDELUZ	93
808A-L3123B-01	FENIX	INDELUZ	246
808A-L3123B-03	FENIX	INDELUZ	246
808A-L31RDB-01	FENIX	INDELUZ	246
808A-L31RDB-03	FENIX	INDELUZ	246
808A-L3323B-01	FENIX	INDELUZ	246
808A-L3323B-03	FENIX	INDELUZ	246

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808A-L33RDB-01	FENIX	INDELUZ	246
808A-L33RDB-03	FENIX	INDELUZ	246
808B-L3132B-01	FENIX	INDELUZ	246
808B-L3132B-03	FENIX	INDELUZ	246
808B-L31RDB-01	FENIX	INDELUZ	246
808B-L31RDB-03	FENIX	INDELUZ	246
808B-L3332B-01	FENIX	INDELUZ	246
808B-L3332B-03	FENIX	INDELUZ	246
808B-L33RDB-01	FENIX	INDELUZ	246
808B-L33RDB-03	FENIX	INDELUZ	246
808C-L3139B-01	FENIX	INDELUZ	246
808C-L3139B-03	FENIX	INDELUZ	246
808C-L31RDB-01	FENIX	INDELUZ	246
808C-L31RDB-03	FENIX	INDELUZ	246
808C-L3339B-01	FENIX	INDELUZ	246
808C-L3339B-03	FENIX	INDELUZ	246
808C-L33RDB-01	FENIX	INDELUZ	246
808C-L33RDB-03	FENIX	INDELUZ	246
808D-L3123B-01	FENIX	INDELUZ	216
808D-L3123B-03	FENIX	INDELUZ	216
808D-L31RDB-01	FENIX	INDELUZ	216
808D-L31RDB-03	FENIX	INDELUZ	216
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808D-L33RDB-01	FENIX	INDELUZ	216
808D-L33RDB-03	FENIX	INDELUZ	216
808E-L3132B-01	FENIX	INDELUZ	216
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808E-L31RDB-01	FENIX	INDELUZ	216
808E-L31RDB-03	FENIX	INDELUZ	216
808E-L3332B-01	FENIX	INDELUZ	216
808E-L3332B-03	FENIX	INDELUZ	216
808E-L33RDB-01	FENIX	INDELUZ	216
808E-L33RDB-03	FENIX	INDELUZ	216
808F-L3139B-01	FENIX	INDELUZ	216
808F-L3139B-03	FENIX	INDELUZ	216
808F-L31RDB-01	FENIX	INDELUZ	216
808F-L31RDB-03	FENIX	INDELUZ	216
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808F-L33RDB-01	FENIX	INDELUZ	216
808F-L33RDB-03	FENIX	INDELUZ	216
808G-L3123B-01	FENIX	INDELUZ	74
808G-L3123B-03	FENIX	INDELUZ	74
808G-L31RDB-01	FENIX	INDELUZ	74
808G-L31RDB-03	FENIX	INDELUZ	74
808G-L3323B-01	FENIX	INDELUZ	74
808G-L3323B-03	FENIX	INDELUZ	74
808G-L33RDB-01	FENIX	INDELUZ	74
808G-L33RDB-03	FENIX	INDELUZ	74

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808H-L3132B-01	FENIX	INDELUZ	74
808H-L3132B-03	FENIX	INDELUZ	74
808H-L31RDB-01	FENIX	INDELUZ	74
808H-L31RDB-03	FENIX	INDELUZ	74
808H-L3332B-01	FENIX	INDELUZ	74
808H-L3332B-03	FENIX	INDELUZ	74
808H-L33RDB-01	FENIX	INDELUZ	74
808H-L33RDB-03	FENIX	INDELUZ	74
808I-L3139B-01	FENIX	INDELUZ	74
808I-L3139B-03	FENIX	INDELUZ	74
808I-L31RDB-01	FENIX	INDELUZ	74
808I-L31RDB-03	FENIX	INDELUZ	74
808I-L3339B-01	FENIX	INDELUZ	74
808I-L3339B-03	FENIX	INDELUZ	74
808I-L33RDB-01	FENIX	INDELUZ	74
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808J-L3133B-01	FENIX	INDELUZ	248
808J-L3133B-03	FENIX	INDELUZ	248
808J-L31RDB-01	FENIX	INDELUZ	248
808J-L31RDB-03	FENIX	INDELUZ	248
808J-L3333B-01	FENIX	INDELUZ	248
808J-L3333B-03	FENIX	INDELUZ	248
808J-L33RDB-01	FENIX	INDELUZ	248
808J-L33RDB-03	FENIX	INDELUZ	248
808K-L3145B-01	FENIX	INDELUZ	248
808K-L3145B-03	FENIX	INDELUZ	248
808K-L31RDB-01	FENIX	INDELUZ	248
808K-L31RDB-03	FENIX	INDELUZ	248
808K-L3345B-01	FENIX	INDELUZ	248
808K-L3345B-03	FENIX	INDELUZ	248
808K-L33RDB-01	FENIX	INDELUZ	248
808K-L33RDB-03	FENIX	INDELUZ	248
808L-L3154B-01	FENIX	INDELUZ	248
808L-L3154B-03	FENIX	INDELUZ	248
808L-L31RDB-01	FENIX	INDELUZ	248
808L-L31RDB-03	FENIX	INDELUZ	248
808L-L3354B-01	FENIX	INDELUZ	248
808L-L3354B-03	FENIX	INDELUZ	248
808L-L33RDB-01	FENIX	INDELUZ	248
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808M-L3123B-01	FENIX	INDELUZ	72
808M-L3123B-03	FENIX	INDELUZ	72
808M-L31RDB-01	FENIX	INDELUZ	72
808M-L31RDB-03	FENIX	INDELUZ	72
808M-L3323B-01	FENIX	INDELUZ	72
808M-L3323B-03	FENIX	INDELUZ	72
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808N-L3132B-01	FENIX	INDELUZ	72
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808N-L31RDB-01	FENIX	INDELUZ	72
808N-L31RDB-03	FENIX	INDELUZ	72
808N-L3332B-01	FENIX	INDELUZ	72
808N-L3332B-03	FENIX	INDELUZ	72
808N-L33RDB-01	FENIX	INDELUZ	72
808N-L33RDB-03	FENIX	INDELUZ	72
808O-L3139B-01	FENIX	INDELUZ	72
808O-L3139B-03	FENIX	INDELUZ	72
808O-L31RDB-01	FENIX	INDELUZ	72
808O-L31RDB-03	FENIX	INDELUZ	72
808O-L3339B-01	FENIX	INDELUZ	72
808O-L3339B-03	FENIX	INDELUZ	72
808O-L33RDB-01	FENIX	INDELUZ	72
808O-L33RDB-03	FENIX	INDELUZ	72
809A-L3144B-01	SIGMA	INDELUZ	243
809A-L3144B-03	SIGMA	INDELUZ	243
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809A-L31RDB-03	SIGMA	INDELUZ	243
809A-L3344B-01	SIGMA	INDELUZ	243
809A-L3344B-03	SIGMA	INDELUZ	243
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809A-L33RDB-03	SIGMA	INDELUZ	243
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809B-L3357B-03	SIGMA	INDELUZ	243
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809C-L3106B-03	SIGMA	INDELUZ	68
809C-L3306B-01	SIGMA	INDELUZ	68
809C-L3306B-03	SIGMA	INDELUZ	68
809D-L3113B-01	SIGMA	INDELUZ	68
809D-L3113B-03	SIGMA	INDELUZ	68
809D-L3313B-01	SIGMA	INDELUZ	68
809D-L3313B-03	SIGMA	INDELUZ	68
809E-L3125B-01	SIGMA	INDELUZ	68
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809E-L31RDB-01	SIGMA	INDELUZ	68
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809E-L3325B-01	SIGMA	INDELUZ	68
809E-L3325B-03	SIGMA	INDELUZ	68
809E-L33RDB-01	SIGMA	INDELUZ	68
809E-L33RDB-03	SIGMA	INDELUZ	68
809F-L3106B-01	SIGMA	INDELUZ	69
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809F-L3306B-01	SIGMA	INDELUZ	69
809F-L3306B-03	SIGMA	INDELUZ	69

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809G-L3113B-03	SIGMA	INDELUZ	69
809G-L3313B-01	SIGMA	INDELUZ	69
809G-L3313B-03	SIGMA	INDELUZ	69
809H-L3125B-01	SIGMA	INDELUZ	69
809H-L3125B-03	SIGMA	INDELUZ	69
809H-L31RDB-01	SIGMA	INDELUZ	69
809H-L31RDB-03	SIGMA	INDELUZ	69
809H-L3325B-01	SIGMA	INDELUZ	69
809H-L3325B-03	SIGMA	INDELUZ	69
809H-L33RDB-01	SIGMA	INDELUZ	69
809H-L33RDB-03	SIGMA	INDELUZ	69
810A-L3116B-01	IOTA	INDELUZ	143
810A-L3116B-03	IOTA	INDELUZ	143
810A-L3316B-01	IOTA	INDELUZ	143
810A-L3316B-03	IOTA	INDELUZ	143
810B-L3125B-01	IOTA	INDELUZ	143
810B-L3125B-03	IOTA	INDELUZ	143
810B-L3325B-01	IOTA	INDELUZ	143
810B-L3325B-03	IOTA	INDELUZ	143
811B-L3133B-03	TAU	INDELUZ	223
811B-L3333B-03	TAU	INDELUZ	223
811C-L3142B-01	TAU	INDELUZ	223
811C-L3142B-03	TAU	INDELUZ	223
811C-L3342B-01	TAU	INDELUZ	223
811C-L3342B-03	TAU	INDELUZ	223
811D-L3352B-01	TAU	INDELUZ	223
812A-L3145B-01	LIRA	INDELUZ	161
812A-L3145B-02	LIRA	INDELUZ	161
812A-L3345B-01	LIRA	INDELUZ	161
812A-L3345B-02	LIRA	INDELUZ	161
812B-L3145B-01	LIRA	INDELUZ	161
812B-L3145B-02	LIRA	INDELUZ	161
812B-L3345B-01	LIRA	INDELUZ	161
812B-L3345B-02	LIRA	INDELUZ	161
812C-L3145B-01	LIRA	INDELUZ	161
812C-L3145B-02	LIRA	INDELUZ	161
812C-L3345B-01	LIRA	INDELUZ	161
812C-L3345B-02	LIRA	INDELUZ	161
812D-L3130B-01	LIRA	INDELUZ	160
812D-L3130B-02	LIRA	INDELUZ	160
812D-L3330B-01	LIRA	INDELUZ	160
812D-L3330B-02	LIRA	INDELUZ	160
812E-L3130B-01	LIRA	INDELUZ	160
812E-L3130B-02	LIRA	INDELUZ	160
812E-L3330B-01	LIRA	INDELUZ	160
812E-L3330B-02	LIRA	INDELUZ	160
812F-L3130B-01	LIRA	INDELUZ	160
812F-L3130B-02	LIRA	INDELUZ	160
812F-L3330B-01	LIRA	INDELUZ	160

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813A-L3307B-01	NOK	INDELUZ	60
813B-L3113B-01	NOK	INDELUZ	60
813B-L31R1B-01	NOK	INDELUZ	60
813B-L31RDB-01	NOK	INDELUZ	60
813B-L3313B-01	NOK	INDELUZ	60
813B-L33R1B-01	NOK	INDELUZ	60
813B-L33RDB-01	NOK	INDELUZ	60
816A-L3106B-01	PEGASO	INDELUZ	99
816B-L3106B-01	PEGASO	INDELUZ	99
818A-L3108B-01	JANO	INDELUZ	97
818B-L3108B-01	JANO	INDELUZ	97
823A-L3107B-01	NOK1	INDELUZ	42
823A-L3113B-01	NOK1	INDELUZ	43
823A-L31R1B-01	NOK1	INDELUZ	43
823A-L31RDB-01	NOK1	INDELUZ	43
823A-L3307B-01	NOK1	INDELUZ	42
823A-L3313B-01	NOK1	INDELUZ	43
823A-L33R1B-01	NOK1	INDELUZ	43
823A-L33RDB-01	NOK1	INDELUZ	43
823B-L3107B-01	NOK1	INDELUZ	42
823B-L3107B-02	NOK1	INDELUZ	42
823B-L3113B-01	NOK1	INDELUZ	43
823B-L3113B-02	NOK1	INDELUZ	43
823B-L31R1B-01	NOK1	INDELUZ	43
823B-L31R1B-02	NOK1	INDELUZ	43
823B-L31RDB-01	NOK1	INDELUZ	43
823B-L31RDB-02	NOK1	INDELUZ	43
823B-L3307B-01	NOK1	INDELUZ	42
823B-L3307B-02	NOK1	INDELUZ	42
823B-L3313B-01	NOK1	INDELUZ	43
823B-L3313B-02	NOK1	INDELUZ	43
823B-L33R1B-01	NOK1	INDELUZ	43
823B-L33R1B-02	NOK1	INDELUZ	43
823B-L33RDB-01	NOK1	INDELUZ	43
823B-L33RDB-02	NOK1	INDELUZ	43
823C-L3107B-01	NOK1	INDELUZ	42
823C-L3107B-02	NOK1	INDELUZ	42
823C-L3113B-01	NOK1	INDELUZ	43
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823C-L31R1B-01	NOK1	INDELUZ	43
823C-L31R1B-02	NOK1	INDELUZ	43
823C-L31RDB-01	NOK1	INDELUZ	43
823C-L31RDB-02	NOK1	INDELUZ	43
823C-L3307B-01	NOK1	INDELUZ	42
823C-L3307B-02	NOK1	INDELUZ	42
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823C-L33R1B-01	NOK1	INDELUZ	43
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823C-L33RDB-02	NOK1	INDELUZ	43
823D-L3107B-01	NOK1	INDELUZ	42
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823D-L31R1B-01	NOK1	INDELUZ	43
823D-L31R1B-02	NOK1	INDELUZ	43
823D-L31RDB-01	NOK1	INDELUZ	43
823D-L31RDB-02	NOK1	INDELUZ	43
823D-L3307B-01	NOK1	INDELUZ	42
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823D-L3313B-02	NOK1	INDELUZ	43
823D-L33R1B-01	NOK1	INDELUZ	43
823D-L33R1B-02	NOK1	INDELUZ	43
823D-L33RDB-01	NOK1	INDELUZ	43
823D-L33RDB-02	NOK1	INDELUZ	43
823E-L3107B-01	NOK1	INDELUZ	44
823E-L3113B-01	NOK1	INDELUZ	45
823E-L31R1B-01	NOK1	INDELUZ	45
823E-L31RDB-01	NOK1	INDELUZ	45
823E-L3307B-01	NOK1	INDELUZ	44
823E-L3313B-01	NOK1	INDELUZ	45
823E-L33R1B-01	NOK1	INDELUZ	45
823E-L33RDB-01	NOK1	INDELUZ	45
823F-L3107B-01	NOK1	INDELUZ	44
823F-L3107B-02	NOK1	INDELUZ	44
823F-L3113B-01	NOK1	INDELUZ	45
823F-L3113B-02	NOK1	INDELUZ	45
823F-L31R1B-01	NOK1	INDELUZ	45
823F-L31R1B-02	NOK1	INDELUZ	45
823F-L31RDB-01	NOK1	INDELUZ	45
823F-L31RDB-02	NOK1	INDELUZ	45
823F-L3307B-01	NOK1	INDELUZ	44
823F-L3307B-02	NOK1	INDELUZ	44
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823F-L33R1B-01	NOK1	INDELUZ	45
823F-L33R1B-02	NOK1	INDELUZ	45
823F-L33RDB-01	NOK1	INDELUZ	45
823F-L33RDB-02	NOK1	INDELUZ	45
823G-L3107B-01	NOK1	INDELUZ	44
823G-L3107B-02	NOK1	INDELUZ	44
823G-L3113B-01	NOK1	INDELUZ	45
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823G-L3313B-02	NOK1	INDELUZ	45
823G-L33R1B-01	NOK1	INDELUZ	45
823G-L33R1B-02	NOK1	INDELUZ	45
823G-L33RDB-01	NOK1	INDELUZ	45
823G-L33RDB-02	NOK1	INDELUZ	45
823H-L3107B-01	NOK1	INDELUZ	44
823H-L3107B-02	NOK1	INDELUZ	44
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823H-L31R1B-01	NOK1	INDELUZ	45
823H-L31R1B-02	NOK1	INDELUZ	45
823H-L31RDB-01	NOK1	INDELUZ	45
823H-L31RDB-02	NOK1	INDELUZ	45
823H-L3307B-01	NOK1	INDELUZ	44
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823H-L33R1B-01	NOK1	INDELUZ	45
823H-L33R1B-02	NOK1	INDELUZ	45
823H-L33RDB-01	NOK1	INDELUZ	45
823H-L33RDB-02	NOK1	INDELUZ	45
824A-L3107B-01	NOK2	INDELUZ	46
824A-L3113B-01	NOK2	INDELUZ	46
824A-L31R1B-01	NOK2	INDELUZ	46
824A-L31RDB-01	NOK2	INDELUZ	46
824A-L3307B-01	NOK2	INDELUZ	46
824A-L3313B-01	NOK2	INDELUZ	46
824A-L33R1B-01	NOK2	INDELUZ	46
824A-L33RDB-01	NOK2	INDELUZ	46
824B-L3107B-01	NOK2	INDELUZ	46
824B-L3113B-01	NOK2	INDELUZ	46
824B-L31R1B-01	NOK2	INDELUZ	46
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824B-L3307B-01	NOK2	INDELUZ	46
824B-L3313B-01	NOK2	INDELUZ	46
824B-L33R1B-01	NOK2	INDELUZ	46
824B-L33RDB-01	NOK2	INDELUZ	46
824C-L3107B-01	NOK2	INDELUZ	46
824C-L3113B-01	NOK2	INDELUZ	46
824C-L31R1B-01	NOK2	INDELUZ	46
824C-L31RDB-01	NOK2	INDELUZ	46
824C-L3307B-01	NOK2	INDELUZ	46
824C-L3313B-01	NOK2	INDELUZ	46
824C-L33R1B-01	NOK2	INDELUZ	46
824C-L33RDB-01	NOK2	INDELUZ	46
824D-L3107B-01	NOK2	INDELUZ	46

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824D-L31R1B-01	NOK2	INDELUZ	46
824D-L31RDB-01	NOK2	INDELUZ	46
824D-L3307B-01	NOK2	INDELUZ	46
824D-L3313B-01	NOK2	INDELUZ	46
824D-L33R1B-01	NOK2	INDELUZ	46
824D-L33RDB-01	NOK2	INDELUZ	46
824E-L3107B-01	NOK2	INDELUZ	47
824E-L3113B-01	NOK2	INDELUZ	47
824E-L31R1B-01	NOK2	INDELUZ	47
824E-L31RDB-01	NOK2	INDELUZ	47
824E-L3307B-01	NOK2	INDELUZ	47
824E-L3313B-01	NOK2	INDELUZ	47
824E-L33R1B-01	NOK2	INDELUZ	47
824E-L33RDB-01	NOK2	INDELUZ	47
824F-L3107B-01	NOK2	INDELUZ	47
824F-L3113B-01	NOK2	INDELUZ	47
824F-L31R1B-01	NOK2	INDELUZ	47
824F-L31RDB-01	NOK2	INDELUZ	47
824F-L3307B-01	NOK2	INDELUZ	47
824F-L3313B-01	NOK2	INDELUZ	47
824F-L33R1B-01	NOK2	INDELUZ	47
824F-L33RDB-01	NOK2	INDELUZ	47
824G-L3107B-01	NOK2	INDELUZ	47
824G-L3113B-01	NOK2	INDELUZ	47
824G-L31R1B-01	NOK2	INDELUZ	47
824G-L31RDB-01	NOK2	INDELUZ	47
824G-L3307B-01	NOK2	INDELUZ	47
824G-L3313B-01	NOK2	INDELUZ	47
824G-L33R1B-01	NOK2	INDELUZ	47
824G-L33RDB-01	NOK2	INDELUZ	47
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824H-L3113B-01	NOK2	INDELUZ	47
824H-L31R1B-01	NOK2	INDELUZ	47
824H-L31RDB-01	NOK2	INDELUZ	47
824H-L3307B-01	NOK2	INDELUZ	47
824H-L3313B-01	NOK2	INDELUZ	47
824H-L33R1B-01	NOK2	INDELUZ	47
824H-L33RDB-01	NOK2	INDELUZ	47
825Q-L3135B-01	LAND	INDELUZ	163
825Q-L3135B-02	LAND	INDELUZ	163
825Q-L3335B-01	LAND	INDELUZ	163
825Q-L3335B-02	LAND	INDELUZ	163
825Q-L3835B-01	LAND	INDELUZ	163
825Q-L3835B-02	LAND	INDELUZ	163
825R-L3135B-01	LAND	INDELUZ	163
825R-L3135B-02	LAND	INDELUZ	163
825R-L3335B-01	LAND	INDELUZ	163
825R-L3335B-02	LAND	INDELUZ	163
825R-L3835B-01	LAND	INDELUZ	163

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825R-L3835B-02	LAND	INDELUZ	163
825S-L3135B-01	LAND	INDELUZ	163
825S-L3135B-02	LAND	INDELUZ	163
825S-L3335B-01	LAND	INDELUZ	163
825S-L3335B-02	LAND	INDELUZ	163
825S-L3835B-01	LAND	INDELUZ	163
825S-L3835B-02	LAND	INDELUZ	163
826A-L3107B-01	NOK3	INDELUZ	48
826A-L3113B-01	NOK3	INDELUZ	48
826A-L31R1B-01	NOK3	INDELUZ	48
826A-L31RDB-01	NOK3	INDELUZ	48
826A-L3307B-01	NOK3	INDELUZ	48
826A-L3313B-01	NOK3	INDELUZ	48
826A-L33R1B-01	NOK3	INDELUZ	48
826A-L33RDB-01	NOK3	INDELUZ	48
826B-L3107B-01	NOK3	INDELUZ	48
826B-L3113B-01	NOK3	INDELUZ	48
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826C-L31R1B-01	NOK3	INDELUZ	48
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826C-L33R1B-01	NOK3	INDELUZ	48
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826D-L3113B-01	NOK3	INDELUZ	48
826D-L31R1B-01	NOK3	INDELUZ	48
826D-L31RDB-01	NOK3	INDELUZ	48
826D-L3307B-01	NOK3	INDELUZ	48
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826D-L33RDB-01	NOK3	INDELUZ	48
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826H-L3113B-01	NOK3	INDELUZ	49
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826H-L31RDB-01	NOK3	INDELUZ	49
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826H-L3313B-01	NOK3	INDELUZ	49
826H-L33R1B-01	NOK3	INDELUZ	49
826H-L33RDB-01	NOK3	INDELUZ	49
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827A-L31R1B-01	NOK4	INDELUZ	50
827A-L31RDB-01	NOK4	INDELUZ	50
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827A-L3313B-01	NOK4	INDELUZ	50
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827A-L33RDB-01	NOK4	INDELUZ	50
827B-L3107B-01	NOK4	INDELUZ	50
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827D-L33RDB-01	NOK4	INDELUZ	50
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827E-L3113B-01	NOK4	INDELUZ	51
827E-L31R1B-01	NOK4	INDELUZ	51
827E-L31RDB-01	NOK4	INDELUZ	51
827E-L3307B-01	NOK4	INDELUZ	51
827E-L3313B-01	NOK4	INDELUZ	51
827E-L33R1B-01	NOK4	INDELUZ	51
827E-L33RDB-01	NOK4	INDELUZ	51
827F-L3107B-01	NOK4	INDELUZ	51
827F-L3113B-01	NOK4	INDELUZ	51
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827F-L31RDB-01	NOK4	INDELUZ	51
827F-L3307B-01	NOK4	INDELUZ	51
827F-L3313B-01	NOK4	INDELUZ	51
827F-L33R1B-01	NOK4	INDELUZ	51
827F-L33RDB-01	NOK4	INDELUZ	51
827G-L3107B-01	NOK4	INDELUZ	51
827G-L3113B-01	NOK4	INDELUZ	51
827G-L31R1B-01	NOK4	INDELUZ	51
827G-L31RDB-01	NOK4	INDELUZ	51
827G-L3307B-01	NOK4	INDELUZ	51
827G-L3313B-01	NOK4	INDELUZ	51
827G-L33R1B-01	NOK4	INDELUZ	51
827G-L33RDB-01	NOK4	INDELUZ	51
827H-L3107B-01	NOK4	INDELUZ	51
827H-L3113B-01	NOK4	INDELUZ	51
827H-L31R1B-01	NOK4	INDELUZ	51
827H-L31RDB-01	NOK4	INDELUZ	51
827H-L3307B-01	NOK4	INDELUZ	51
827H-L3313B-01	NOK4	INDELUZ	51
827H-L33R1B-01	NOK4	INDELUZ	51
827H-L33RDB-01	NOK4	INDELUZ	51
828A-L3107B-01	NOK5	INDELUZ	52
828A-L3307B-01	NOK5	INDELUZ	52
828B-L3107B-01	NOK5	INDELUZ	52
828B-L3307B-01	NOK5	INDELUZ	52
828C-L3107B-01	NOK5	INDELUZ	52
828C-L3307B-01	NOK5	INDELUZ	52
828C-L33R1B-01	NOK5	INDELUZ	52
829A-L3107B-01	NOK1T	INDELUZ	54
829D-L3113B-01	NOK1T	INDELUZ	54
829E-L3107B-01	NOK1T	INDELUZ	55
829E-L3113B-01	NOK1T	INDELUZ	55
830A-L3107B-01	NOK2T	INDELUZ	56
830A-L3113B-01	NOK2T	INDELUZ	56
830A-L31R1B-01	NOK2T	INDELUZ	56
830A-L31RDB-01	NOK2T	INDELUZ	56

REF.	FAM.	MARCA	PAG.
830A-L3307B-01	NOK2T	INDELUZ	56
830A-L3313B-01	NOK2T	INDELUZ	56
830A-L33R1B-01	NOK2T	INDELUZ	56
830A-L33RDB-01	NOK2T	INDELUZ	56
830B-L3107B-01	NOK2T	INDELUZ	56
830B-L3113B-01	NOK2T	INDELUZ	56
830B-L31R1B-01	NOK2T	INDELUZ	56
830B-L31RDB-01	NOK2T	INDELUZ	56
830B-L3307B-01	NOK2T	INDELUZ	56
830B-L3313B-01	NOK2T	INDELUZ	56
830B-L33R1B-01	NOK2T	INDELUZ	56
830B-L33RDB-01	NOK2T	INDELUZ	56
830C-L3107B-01	NOK2T	INDELUZ	56
830C-L3113B-01	NOK2T	INDELUZ	56
830C-L31R1B-01	NOK2T	INDELUZ	56
830C-L31RDB-01	NOK2T	INDELUZ	56
830C-L3307B-01	NOK2T	INDELUZ	56
830C-L3313B-01	NOK2T	INDELUZ	56
830C-L33R1B-01	NOK2T	INDELUZ	56
830C-L33RDB-01	NOK2T	INDELUZ	56
830D-L3107B-01	NOK2T	INDELUZ	56
830D-L3113B-01	NOK2T	INDELUZ	56
830D-L31R1B-01	NOK2T	INDELUZ	56
830D-L31RDB-01	NOK2T	INDELUZ	56
830D-L3307B-01	NOK2T	INDELUZ	56
830D-L3313B-01	NOK2T	INDELUZ	56
830D-L33R1B-01	NOK2T	INDELUZ	56
830D-L33RDB-01	NOK2T	INDELUZ	56
830E-L3107B-01	NOK2T	INDELUZ	57
830E-L3113B-01	NOK2T	INDELUZ	57
830E-L31R1B-01	NOK2T	INDELUZ	57
830E-L31RDB-01	NOK2T	INDELUZ	57
830E-L3307B-01	NOK2T	INDELUZ	57
830E-L3313B-01	NOK2T	INDELUZ	57
830E-L33R1B-01	NOK2T	INDELUZ	57
830E-L33RDB-01	NOK2T	INDELUZ	57
830F-L3107B-01	NOK2T	INDELUZ	57
830F-L3113B-01	NOK2T	INDELUZ	57
830F-L31R1B-01	NOK2T	INDELUZ	57
830F-L31RDB-01	NOK2T	INDELUZ	57
830F-L3307B-01	NOK2T	INDELUZ	57
830F-L3313B-01	NOK2T	INDELUZ	57
830F-L33R1B-01	NOK2T	INDELUZ	57
830F-L33RDB-01	NOK2T	INDELUZ	57
830G-L3107B-01	NOK2T	INDELUZ	57
830G-L3113B-01	NOK2T	INDELUZ	57
830G-L31R1B-01	NOK2T	INDELUZ	57
830G-L31RDB-01	NOK2T	INDELUZ	57
830G-L3307B-01	NOK2T	INDELUZ	57
830G-L3313B-01	NOK2T	INDELUZ	57

REF.	FAM.	MARCA	PAG.
830G-L33R1B-01	NOK2T	INDELUZ	57
830G-L33RDB-01	NOK2T	INDELUZ	57
830H-L3107B-01	NOK2T	INDELUZ	57
830H-L3113B-01	NOK2T	INDELUZ	57
830H-L31R1B-01	NOK2T	INDELUZ	57
830H-L31RDB-01	NOK2T	INDELUZ	57
830H-L3307B-01	NOK2T	INDELUZ	57
830H-L3313B-01	NOK2T	INDELUZ	57
830H-L33R1B-01	NOK2T	INDELUZ	57
830H-L33RDB-01	NOK2T	INDELUZ	57
831A-L3107B-01	NOK3T	INDELUZ	58
831A-L3113B-01	NOK3T	INDELUZ	58
831E-L3107B-01	NOK3T	INDELUZ	59
831E-L3113B-01	NOK3T	INDELUZ	59
831E-L3307B-01	NOK3T	INDELUZ	59
831E-L3313B-01	NOK3T	INDELUZ	59
831F-L3107B-01	NOK3T	INDELUZ	59
831F-L3113B-01	NOK3T	INDELUZ	59
831F-L3307B-01	NOK3T	INDELUZ	59
831F-L3313B-01	NOK3T	INDELUZ	59
832B-L3121B-01	HIDRA	INDELUZ	231
832C-L3121B-01	HIDRA	INDELUZ	231
832D-L3121B-01	HIDRA	INDELUZ	231
833B-L3121B-01	HIDRA	INDELUZ	153
833C-L3121B-01	HIDRA	INDELUZ	153
833D-L3121B-01	HIDRA	INDELUZ	153
834B-L3121B-01	HIDRA	INDELUZ	155
834C-L3121B-01	HIDRA	INDELUZ	155
834D-L3121B-01	HIDRA	INDELUZ	155
836B-L3121B-01	HIDRA	INDELUZ	155
836C-L3121B-01	HIDRA	INDELUZ	155
836D-L3121B-01	HIDRA	INDELUZ	155
840A-G05X1A-55	SELMA	EXO	344
840A-G05X1A-56	SELMA	EXO	344
840B-G05X1A-55	SELMA	EXO	342
840B-G05X1A-56	SELMA	EXO	342
842A-L0103B-01	TOSCANA	EXO	301
842A-L0103B-02	TOSCANA	EXO	301
842A-L0103B-35	TOSCANA	EXO	301
844A-G05X1A-01	LIRICA	EXO	372
844A-G05X1A-03	LIRICA	EXO	372
845A-G05X1A-50	LARS	EXO	392
845B-G05X1A-50	LARS	EXO	392
846A-G05X1A-01	VALAN	EXO	372
846B-G05X1A-01	VALAN	EXO	316
846C-G05X1A-01	VALAN	EXO	386
847A-L0107B-01	ABAR	DOPO	487
847A-L0107B-02	ABAR	DOPO	487
847A-L0107B-04	ABAR	DOPO	487
848A-L0109A-04	ADAY	DOPO	494

REF.	FAM.	MARCA	PAG.
848B-L0118A-04	ADAY	DOPO	576
848C-L0118A-04	ADAY	DOPO	576
851A-L3110B-04	NAGORE	DOPO	612
851B-L3110B-04	NAGORE	DOPO	613
853A-L01X1K-04	SOLEI	DOPO	580
853B-L01X1K-04	SOLEI	DOPO	581
854A-L0104A-01	LARA	DOPO	532
854A-L0104A-04	LARA	DOPO	532
854B-L0104A-01	LARA	DOPO	532
854B-L0104A-04	LARA	DOPO	532
855A-G05X1A-01	DIAGONAL	EXO	402
855A-G05X1A-02	DIAGONAL	EXO	402
855A-G05X1A-37	DIAGONAL	EXO	402
855B-G05X1A-01	DIAGONAL	EXO	404
855B-G05X1A-02	DIAGONAL	EXO	404
855B-G05X1A-37	DIAGONAL	EXO	404
855C-G05X1A-01	DIAGONAL	EXO	404
855C-G05X1A-02	DIAGONAL	EXO	404
855C-G05X1A-37	DIAGONAL	EXO	404
855D-G05X1A-01	DIAGONAL	EXO	336
855D-G05X1A-02	DIAGONAL	EXO	336
855D-G05X1A-37	DIAGONAL	EXO	336
855E-G05X1A-01	DIAGONAL	EXO	272
855E-G05X1A-02	DIAGONAL	EXO	272
855E-G05X1A-37	DIAGONAL	EXO	272
857A-G05X1A-58	NELL	CRISTHER	853
857B-G05X1A-58	NELL	CRISTHER	853
857C-L3106B-58	NELL	CRISTHER	853
857D-G05X1A-58	NELL	CRISTHER	852
857H-L3106B-58	NELL	CRISTHER	852
858A-G05X1B-02	PORTOFINO	DOPO	635
858A-K12-632H-01	PORTOFINO	DOPO	635
859A-G05X1A-35-RA	CORA	EXO	348
859A-G05X1A-35-RB	CORA	EXO	348
859A-G05X1A-35-RC	CORA	EXO	348
859B-G05X1A-35-RA	CORA	EXO	418
859B-G05X1A-35-RB	CORA	EXO	418
859C-G05X1A-35-RA	CORA	EXO	418
859C-G05X1A-35-RB	CORA	EXO	418
859D-G05X1A-35-RA	CORA	EXO	280
859D-G05X1A-35-RB	CORA	EXO	280
860A-L3807V-01	GRETA	INDELUZ	194
860A-L3807V-02	GRETA	INDELUZ	194
860A-L3907V-01	GRETA	INDELUZ	194
860A-L3907V-02	GRETA	INDELUZ	194
860B-L3807V-01	GRETA	INDELUZ	194
860B-L3807V-02	GRETA	INDELUZ	194
860B-L3907V-01	GRETA	INDELUZ	194
860B-L3907V-02	GRETA	INDELUZ	194
860C-L3807V-01	GRETA	INDELUZ	194

REF.	FAM.	MARCA	PAG.
860C-L3807V-02	GRETA	INDELUZ	194
860C-L3907V-01	GRETA	INDELUZ	194
860C-L3907V-02	GRETA	INDELUZ	194
860D-L3821V-01	GRETA	INDELUZ	195
860D-L3821V-02	GRETA	INDELUZ	195
860D-L38RDV-01	GRETA	INDELUZ	195
860D-L38RDV-02	GRETA	INDELUZ	195
860D-L3921V-01	GRETA	INDELUZ	195
860D-L3921V-02	GRETA	INDELUZ	195
860D-L39RDV-01	GRETA	INDELUZ	195
860D-L39RDV-02	GRETA	INDELUZ	195
860E-L3821V-01	GRETA	INDELUZ	195
860E-L3821V-02	GRETA	INDELUZ	195
860E-L38RDV-01	GRETA	INDELUZ	195
860E-L38RDV-02	GRETA	INDELUZ	195
860E-L3921V-01	GRETA	INDELUZ	195
860E-L3921V-02	GRETA	INDELUZ	195
860E-L39RDV-01	GRETA	INDELUZ	195
860E-L39RDV-02	GRETA	INDELUZ	195
860F-L3821V-01	GRETA	INDELUZ	195
860F-L3821V-02	GRETA	INDELUZ	195
860F-L38RDV-01	GRETA	INDELUZ	195
860F-L38RDV-02	GRETA	INDELUZ	195
860F-L3921V-01	GRETA	INDELUZ	195
860F-L3921V-02	GRETA	INDELUZ	195
860F-L39RDV-01	GRETA	INDELUZ	195
860F-L39RDV-02	GRETA	INDELUZ	195
861A-L3349A-01	CARLO	INDELUZ	173
861B-L3349A-01	CARLO	INDELUZ	173
906A-G21X1A-01	TANIA	EXO	270
906A-G21X1A-02	TANIA	EXO	270
906A-G21X1A-37	TANIA	EXO	270
906A-G21X1A-47	TANIA	EXO	270
906B-G21X1A-01	TANIA	EXO	338
906B-G21X1A-02	TANIA	EXO	338
906B-G21X1A-37	TANIA	EXO	338
906B-G21X1A-47	TANIA	EXO	338
906C-G21X1A-01	TANIA	EXO	338
906C-G21X1A-02	TANIA	EXO	338
906C-G21X1A-37	TANIA	EXO	338
906C-G21X1A-47	TANIA	EXO	338
906D-L31H1B-01	TANIA	EXO	271
906D-L31H1B-02	TANIA	EXO	271
906D-L31H1B-37	TANIA	EXO	271
906D-L31H1B-47	TANIA	EXO	271
906E-L3104B-01	TANIA	EXO	340
906E-L3104B-02	TANIA	EXO	340
906E-L3104B-37	TANIA	EXO	340
906E-L3104B-47	TANIA	EXO	340
906F-L3104B-01	TANIA	EXO	340

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906F-L3104B-02	TANIA	EXO	340
906F-L3104B-37	TANIA	EXO	340
906F-L3104B-47	TANIA	EXO	340
906G-L3104B-01	TANIA	EXO	384
906G-L3104B-02	TANIA	EXO	384
906G-L3104B-37	TANIA	EXO	384
906G-L3104B-47	TANIA	EXO	384
907A-G05X1A-02-CB	MONTECARLO	EXO	387
907B-G05X1A-02-CB	MONTECARLO	EXO	310
908A-L0112B-RA	VORADA	EXO	324
908A-L0112B-RB	VORADA	EXO	324
908A-L0112B-RC	VORADA	EXO	324
908B-L0125B-RA	VORADA	EXO	324
908B-L0125B-RB	VORADA	EXO	324
908B-L0125B-RC	VORADA	EXO	324
908C-L0129B-RA	VORADA	EXO	324
908C-L0129B-RB	VORADA	EXO	324
908C-L0129B-RC	VORADA	EXO	324
908D-L0112B-RA	VORADA	EXO	346
908D-L0112B-RB	VORADA	EXO	346
908D-L0112B-RC	VORADA	EXO	346
908E-L0125B-RA	VORADA	EXO	346
908E-L0125B-RB	VORADA	EXO	346
908E-L0125B-RC	VORADA	EXO	346
908F-L0129B-RA	VORADA	EXO	346
908F-L0129B-RB	VORADA	EXO	346
908F-L0129B-RC	VORADA	EXO	346
908G-G05X1A-35-RA	VORADA	EXO	279
908G-G05X1A-35-RB	VORADA	EXO	279
908G-G05X1A-35-RC	VORADA	EXO	279
909A-G05X1A-01	AMSTERDAM	EXO	420
909A-G05X1A-02	AMSTERDAM	EXO	420
909B-G05X1A-01	AMSTERDAM	EXO	420
909B-G05X1A-02	AMSTERDAM	EXO	420
909C-G05X1A-35-CA	AMSTERDAM	EXO	278
909C-G05X1A-35-CB	AMSTERDAM	EXO	278
909C-G05X1A-35-CG	AMSTERDAM	EXO	278
911A-L0118A-04	BLED	DOPO	582
911B-L0108L-01	BLED	DOPO	630
912A-L0101F-30	BERNA	DOPO	548
914A-L0103L-01	LITTA	DOPO	628
914A-L0103L-02	LITTA	DOPO	628
914B-L0103L-02	LITTA	DOPO	629
916A-L0103K-04	COMO	DOPO	578
916B-L0103K-04	COMO	DOPO	474
916C-L0103K-04	COMO	DOPO	578
917A-G05X1A-02-CA	SINTRA	EXO	388
917B-G05X1A-02-CA	SINTRA	EXO	388
918A-L0103L-04	ERICE	DOPO	631
920A-L1440F-03	WALK	CRISTHER	841

REF.	FAM.	MARCA	PAG.
920A-L3122B-03	WALK	CRISTHER	**840**
920A-L3322B-03	WALK	CRISTHER	**840**
920B-L3122B-03	WALK	CRISTHER	**840**
920B-L3322B-03	WALK	CRISTHER	**840**
920C-L1480F-03	WALK	CRISTHER	**841**
920C-L3147B-03	WALK	CRISTHER	**840**
920C-L3347B-03	WALK	CRISTHER	**840**
920D-L3147B-03	WALK	CRISTHER	**840**
920D-L3347B-03	WALK	CRISTHER	**840**
920G-L3112B-30	WALK	CRISTHER	**787**
920G-L3312B-30	WALK	CRISTHER	**787**
920H-L3124B-30	WALK	CRISTHER	**787**
920H-L3324B-30	WALK	CRISTHER	**787**
920M-L1440F-30	WALK	CRISTHER	**789**
920M-L3122B-30	WALK	CRISTHER	**788**
920M-L3322B-30	WALK	CRISTHER	**788**
920N-L3122B-30	WALK	CRISTHER	**788**
920N-L3322B-30	WALK	CRISTHER	**788**
920O-L1480F-30	WALK	CRISTHER	**789**
920O-L3147B-30	WALK	CRISTHER	**788**
920O-L3347B-30	WALK	CRISTHER	**788**
920P-L3147B-30	WALK	CRISTHER	**788**
920P-L3347B-30	WALK	CRISTHER	**788**
922A-L3108B-04	DADO	CRISTHER	**832**
922A-L3308B-04	DADO	CRISTHER	**832**
922B-L3108B-04	DADO	CRISTHER	**832**
922B-L3308B-04	DADO	CRISTHER	**832**
922C-L3114B-04	DADO	CRISTHER	**833**
922C-L3314B-04	DADO	CRISTHER	**833**
922D-L3114B-04	DADO	CRISTHER	**833**
922D-L3314B-04	DADO	CRISTHER	**833**
923A-L3113B-04	NORMA	CRISTHER	**732**
923A-L3313B-04	NORMA	CRISTHER	**732**
923B-L3105B-04	NORMA	CRISTHER	**732**
923B-L3305B-04	NORMA	CRISTHER	**732**
926A-L3109B-80	DION	CRISTHER	**794**
926A-L3109B-81	DION	CRISTHER	**794**
926A-L3109B-82	DION	CRISTHER	**794**
926A-L3109B-83	DION	CRISTHER	**794**
926B-L3109B-80	DION	CRISTHER	**794**
926B-L3109B-81	DION	CRISTHER	**794**
926B-L3109B-82	DION	CRISTHER	**794**
926B-L3109B-83	DION	CRISTHER	**794**
926C-L3109B-80	DION	CRISTHER	**794**
926C-L3109B-81	DION	CRISTHER	**794**
926C-L3109B-82	DION	CRISTHER	**794**
926C-L3109B-83	DION	CRISTHER	**794**
926D-L3109B-80	DION	CRISTHER	**719**
926D-L3109B-81	DION	CRISTHER	**719**
926D-L3109B-82	DION	CRISTHER	**719**

REF.	FAM.	MARCA	PAG.
926D-L3109B-83	DION	CRISTHER	**719**
928A-L3126B-04	TINA	CRISTHER	**838**
928A-L3326B-04	TINA	CRISTHER	**838**
928B-L3126B-04	TINA	CRISTHER	**838**
928B-L3326B-04	TINA	CRISTHER	**838**
928C-L3126B-04	TINA	CRISTHER	**838**
928C-L3326B-04	TINA	CRISTHER	**838**
928D-L3126B-04	TINA	CRISTHER	**839**
928D-L3326B-04	TINA	CRISTHER	**839**
928E-L3126B-04	TINA	CRISTHER	**839**
928E-L3326B-04	TINA	CRISTHER	**839**
928F-L3126B-04	TINA	CRISTHER	**839**
928F-L3326B-04	TINA	CRISTHER	**839**
929A-L3109B-01	DAIN	CRISTHER	**762**
929A-L3109B-02	DAIN	CRISTHER	**762**
929A-L3109B-03	DAIN	CRISTHER	**762**
929A-L3109B-90	DAIN	CRISTHER	**762**
929B-L3105B-01	DAIN	CRISTHER	**763**
929B-L3105B-02	DAIN	CRISTHER	**763**
929B-L3105B-03	DAIN	CRISTHER	**763**
929B-L3105B-90	DAIN	CRISTHER	**763**
930A-L3130B-02	HAMELIN	CRISTHER	**834**
930A-L3130B-03	HAMELIN	CRISTHER	**834**
930A-L3330B-02	HAMELIN	CRISTHER	**834**
930A-L3330B-03	HAMELIN	CRISTHER	**834**
931A-L3117B-04	HERA	CRISTHER	**732**
931A-L3117B-90	HERA	CRISTHER	**732**
931A-L3317B-04	HERA	CRISTHER	**732**
931A-L3317B-90	HERA	CRISTHER	**732**
932A-L3133B-02	AURA	CRISTHER	**808**
932A-L3133B-90	AURA	CRISTHER	**808**
932A-L3333B-02	AURA	CRISTHER	**808**
932A-L3333B-90	AURA	CRISTHER	**808**
932B-L3133B-02	AURA	CRISTHER	**808**
932B-L3133B-90	AURA	CRISTHER	**808**
932B-L3333B-02	AURA	CRISTHER	**808**
932B-L3333B-90	AURA	CRISTHER	**808**
934A-L3102L-01	BLOMMA	CRISTHER	**855**
940B-L3340B-01	CROUS	INDELUZ	**199**
940B-L3640B-01	CROUS	INDELUZ	**199**
940D-L3340B-01	CROUS	INDELUZ	**241**
940D-L3640B-01	CROUS	INDELUZ	**241**
940E-L3350B-01	CROUS	INDELUZ	**199**
940E-L3650B-01	CROUS	INDELUZ	**199**
940F-L3350B-01	CROUS	INDELUZ	**241**
940F-L3650B-01	CROUS	INDELUZ	**241**
941A-L0106A-04	ODIN	DOPO	**572**
941B-L0106A-04	ODIN	DOPO	**572**
942A-L3004B-01	LAKME	EXO	**294**
942B-L3006B-01	LAKME	EXO	**294**

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942C-L3012B-01	LAKME	EXO	294
943A-G21X1A-01	ORFEO	EXO	296
943A-G21X1A-02	ORFEO	EXO	296
943B-G21X1A-01	ORFEO	EXO	297
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947B-L3109A-01	STORM	DOPO	470
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976C-L3310B-04	BUCKET	DOPO	575
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A50H-778-03	SKOLL	ACCESORIOS	880
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A52G-778-03	SKOLL	ACCESORIOS	882
A52H-778-03	SKOLL	ACCESORIOS	882
A52I-778-00	SKOLL	ACCESORIOS	882
A53A-786-39	TRACK	INDELUZ	185
A53B-786-39	TRACK	INDELUZ	185

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A53C-786-01	TRACK	INDELUZ	185
A53C-786-02	TRACK	INDELUZ	185
A53C-786-03	TRACK	INDELUZ	185
A53D-786-01	TRACK	INDELUZ	185
A53D-786-02	TRACK	INDELUZ	185
A53D-786-03	TRACK	INDELUZ	185
A53E-786-01	TRACK	INDELUZ	185
A53E-786-02	TRACK	INDELUZ	185
A53E-786-03	TRACK	INDELUZ	185
A53F-786-01	TRACK	INDELUZ	185
A53F-786-02	TRACK	INDELUZ	185
A53F-786-03	TRACK	INDELUZ	185
A53G-786-01	TRACK	INDELUZ	184
A53G-786-02	TRACK	INDELUZ	184
A53G-786-03	TRACK	INDELUZ	184
A53H-786-39	TRACK	INDELUZ	185
A54A-786-01	TRACK	INDELUZ	186
A54A-786-02	TRACK	INDELUZ	186
A54A-786-03	TRACK	INDELUZ	186
A55A-796-02	DUBE	INDELUZ	150, 228
A55A-796-45	DUBE	INDELUZ	150, 228
A55A-796-46	DUBE	INDELUZ	150, 228
A57A-860-01	TRACK 48	INDELUZ	190
A57A-860-02	TRACK 48	INDELUZ	190
A57B-860-01	TRACK 48	INDELUZ	190
A57B-860-02	TRACK 48	INDELUZ	190
A57C-860-01	TRACK 48	INDELUZ	190
A57C-860-02	TRACK 48	INDELUZ	190
A57D-860-01	TRACK 48	INDELUZ	190
A57D-860-02	TRACK 48	INDELUZ	190
A57E-860-02	TRACK 48	INDELUZ	191
A58A-808-41	FENIX	INDELUZ	73, 216
A58C-808-41	FENIX	INDELUZ	248
A58D-808-41	FENIX	INDELUZ	72
A60A-825-01	LAND	INDELUZ	163
A60A-825-02	LAND	INDELUZ	163
A60A-860-02	GRETA	INDELUZ	194
A60B-825-01	LAND	INDELUZ	163
A60B-825-02	LAND	INDELUZ	163
A60B-860-46	GRETA	INDELUZ	194
A60C-825-01	LAND	INDELUZ	163
A60C-825-02	LAND	INDELUZ	163
A60C-860-02	GRETA	INDELUZ	195
A60D-825-02	LAND	INDELUZ	163
A60D-860-46	GRETA	INDELUZ	195
B01A-X33X2A-03	PAR 56 LED	CRISTHER	862
B02A-X3317H-01	ALIMENTADORES	ACCESORIOS	890
B02A-X3317J-01	ALIMENTADORES	ACCESORIOS	890
B02A-X3320I-01	ALIMENTADORES	ACCESORIOS	890
B02A-X33X2F-01	ALIMENTADORES	ACCESORIOS	891

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B02B-X3360B-01	ALIMENTADORES	ACCESORIOS	890
B02B-X33A4B-01	ALIMENTADORES	ACCESORIOS	890
B02C-X33A7D-02	ALIMENTADORES	ACCESORIOS	890
B02F-X33A8D-32	ALIMENTADORES	ACCESORIOS	890
B02G-X3306J-01	ALIMENTADORES	ACCESORIOS	890
B02H-X33A4V-00	TRACK 48	INDELUZ	190
B02I-X33F9D-02	ALIMENTADORES	ACCESORIOS	890
B02I-X33G1D-02	ALIMENTADORES	ACCESORIOS	890
B02J-X3350D-02	ALIMENTADORES	ACCESORIOS	890
B02M-X33A5D-03	ALIMENTADORES	ACCESORIOS	890
B02M-X33A9D-03	ALIMENTADORES	ACCESORIOS	890
B02N-X3320M-01	ALIMENTADORES	ACCESORIOS	890
B02O-X3340F-39	ALIMENTADORES	ACCESORIOS	891
B02O-X3380F-39	ALIMENTADORES	ACCESORIOS	891
B02O-X33A1F-39	ALIMENTADORES	ACCESORIOS	891
B02O-X33A4F-39	ALIMENTADORES	ACCESORIOS	891
B02Q-X3312F-01	ALIMENTADORES	ACCESORIOS	891
B02Q-X3325F-01	ALIMENTADORES	ACCESORIOS	891
B02R-X33A1F-01	ALIMENTADORES	ACCESORIOS	891
B02T-X3370D-02	ATOLON/LUNA	INDELUZ	65, 130
B02V-X3335F-00	SKOLL	ACCESORIOS	891
B02V-X3360F-00	SKOLL	ACCESORIOS	891
B02V-X3396F-00	SKOLL	ACCESORIOS	891
B02V-X33J5F-00	SKOLL	ACCESORIOS	891
B02V-X33J5V-00	TRACK 48	INDELUZ	190
B02W-X3360F-00	SKOLL	ACCESORIOS	891
B02Y-X3360F-00	SKOLL	ACCESORIOS	891
B02Y-X33A1F-00	SKOLL	ACCESORIOS	891
B02Y-X33A4F-00	SKOLL	ACCESORIOS	891
B02Z-X33A1E-00	SNAP	INDELUZ	175
B03A-X33X2A-02	CONECTORES	ACCESORIOS	886
B03B-X33X2A-02	CONECTORES	ACCESORIOS	886
B03C-X33X2A-02	CONECTORES	ACCESORIOS	886
B03D-X33X2A-02	CONECTORES	ACCESORIOS	886
B03F-X33X1A-29	POSTES	CRISTHER	667, 828
B05A-X33X2X-02	PAR 56 LED	CRISTHER	862
B05B-X33X2B-01	PAR 56 LED	CRISTHER	862
B05I-X33J3F-00	SKOLL	ACCESORIOS	882
B05M-X33X2F-00	SKOLL	ACCESORIOS	882
B06A-L31E5A-00	INDURA	DOPO	696
B07A-L31E7A-00	GUNTHER	DOPO	700
B07B-L31E9A-00	GUNTHER	DOPO	702
B10A-X33X2A-01	CARRIL	ACCESORIOS	888
B10A-X33X2A-02	CARRIL	ACCESORIOS	888
B10A-X33X2A-03	CARRIL	ACCESORIOS	888
B10B-X33X2A-01	CARRIL	ACCESORIOS	888
B10B-X33X2A-02	CARRIL	ACCESORIOS	888
B10C-X33X2A-01	CARRIL	ACCESORIOS	888
B10C-X33X2A-02	CARRIL	ACCESORIOS	888
B10D-X33X2A-01	CARRIL	ACCESORIOS	888

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B10E-X33X2A-01	CARRIL	ACCESORIOS	889
B10E-X33X2A-02	CARRIL	ACCESORIOS	889
B10E-X33X2A-03	CARRIL	ACCESORIOS	889
B10F-X33X2A-01	CARRIL	ACCESORIOS	889
B10F-X33X2A-02	CARRIL	ACCESORIOS	889
B10F-X33X2A-03	CARRIL	ACCESORIOS	889
B10G-X33X2A-01	CARRIL	ACCESORIOS	889
B10G-X33X2A-02	CARRIL	ACCESORIOS	889
B10G-X33X2A-03	CARRIL	ACCESORIOS	889
B10H-X33X2A-01	CARRIL	ACCESORIOS	889
B10H-X33X2A-02	CARRIL	ACCESORIOS	889
B10I-X33X2A-01	CARRIL	ACCESORIOS	889
B10I-X33X2A-02	CARRIL	ACCESORIOS	889
B10K-X33X2A-01	CARRIL	ACCESORIOS	889
B10N-X33X2A-01	CARRIL	ACCESORIOS	889
B10O-X33X2A-01	CARRIL	ACCESORIOS	889
B10O-X33X2A-02	CARRIL	ACCESORIOS	889
B10P-X33X2A-01	CARRIL	ACCESORIOS	889
B10P-X33X2A-02	CARRIL	ACCESORIOS	889
B12A-G05X1A-02	GLOBOS	DOPO	666
B12B-S0570B-02	GLOBOS	DOPO	666
B12B-S06A1B-02	GLOBOS	DOPO	666
B12E-G05X1A-02	GLOBOS	DOPO	666
B12F-G05X1A-02	GLOBOS	DOPO	666
B12G-G05X1A-02	GLOBOS	DOPO	666
B12H-G05X1A-02	GLOBOS	DOPO	666
B12I-G05X1A-02	GLOBOS	DOPO	668
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B12K-G05X1A-02	GLOBOS	DOPO	669
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B17B-X33X2B-01	TRACK	INDELUZ	184
B17B-X33X2B-02	TRACK	INDELUZ	184
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B17C-X33X2B-01	TRACK	INDELUZ	184
B17C-X33X2B-02	TRACK	INDELUZ	184
B17C-X33X2B-39	TRACK	INDELUZ	184
B17D-X33X2B-01	TRACK	INDELUZ	184
B17D-X33X2B-02	TRACK	INDELUZ	184
B17D-X33X2B-03	TRACK	INDELUZ	184
B17E-X33X2B-01	TRACK	INDELUZ	184
B17E-X33X2B-02	TRACK	INDELUZ	184
B17E-X33X2B-03	TRACK	INDELUZ	184
B17F-X33X2B-01	TRACK	INDELUZ	184
B17F-X33X2B-02	TRACK	INDELUZ	184
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B17G-X33X2B-01	TRACK	INDELUZ	184
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B17H-X33X2B-01	TRACK	INDELUZ	184
B17H-X33X2B-02	TRACK	INDELUZ	184
B17H-X33X2B-03	TRACK	INDELUZ	184
B17I-X33X2B-01	TRACK	INDELUZ	184
B17I-X33X2B-02	TRACK	INDELUZ	184
B17I-X33X2B-03	TRACK	INDELUZ	184
B17J-X33X2B-01	TRACK	INDELUZ	184
B17J-X33X2B-02	TRACK	INDELUZ	184
B17J-X33X2B-03	TRACK	INDELUZ	184
B17K-X33X2B-01	TRACK	INDELUZ	185
B17K-X33X2B-02	TRACK	INDELUZ	185
B17K-X33X2B-03	TRACK	INDELUZ	185
B17L-X33X2B-01	TRACK	INDELUZ	185
B17L-X33X2B-02	TRACK	INDELUZ	185
B17L-X33X2B-03	TRACK	INDELUZ	185
B17M-X33X2B-01	TRACK	INDELUZ	184
B17M-X33X2B-02	TRACK	INDELUZ	184
B17M-X33X2B-03	TRACK	INDELUZ	184
B17N-X33X2B-01	TRACK	INDELUZ	184
B17N-X33X2B-02	TRACK	INDELUZ	184
B17N-X33X2B-03	TRACK	INDELUZ	184
B17O-X33X2B-01	TRACK	INDELUZ	185
B17O-X33X2B-02	TRACK	INDELUZ	185
B18A-X33X2U-01	TRACK	INDELUZ	186
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B18A-X33X2U-39	TRACK	INDELUZ	186
B18B-X33X2U-01	TRACK	INDELUZ	186
B18B-X33X2U-02	TRACK	INDELUZ	186
B18B-X33X2U-39	TRACK	INDELUZ	186
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B18C-X33X2U-02	TRACK	INDELUZ	186
B18C-X33X2U-39	TRACK	INDELUZ	186
B18D-X33X2U-01	TRACK	INDELUZ	186
B18D-X33X2U-02	TRACK	INDELUZ	186
B18D-X33X2U-03	TRACK	INDELUZ	186
B18E-X33X2U-01	TRACK	INDELUZ	186
B18E-X33X2U-02	TRACK	INDELUZ	186
B18E-X33X2U-03	TRACK	INDELUZ	186
B18F-X33X2U-01	TRACK	INDELUZ	186
B18F-X33X2U-02	TRACK	INDELUZ	186
B18F-X33X2U-03	TRACK	INDELUZ	186
B18H-X33X2U-01	TRACK	INDELUZ	186
B18H-X33X2U-02	TRACK	INDELUZ	186
B18H-X33X2U-03	TRACK	INDELUZ	186
B18I-X33X2U-01	TRACK	INDELUZ	186
B18I-X33X2U-02	TRACK	INDELUZ	186
B18I-X33X2U-03	TRACK	INDELUZ	186
B18J-X33X2U-01	TRACK	INDELUZ	186
B18J-X33X2U-02	TRACK	INDELUZ	186

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B18J-X33X2U-03	TRACK	INDELUZ	186
B18K-X33X2U-01	TRACK	INDELUZ	187
B18K-X33X2U-02	TRACK	INDELUZ	187
B18K-X33X2U-03	TRACK	INDELUZ	187
B18L-X33X2U-01	TRACK	INDELUZ	186
B18L-X33X2U-02	TRACK	INDELUZ	186
B18L-X33X2U-03	TRACK	INDELUZ	186
B18M-X33X2U-01	TRACK	INDELUZ	186
B18M-X33X2U-02	TRACK	INDELUZ	186
B18M-X33X2U-03	TRACK	INDELUZ	186
B19A-X3310B-01	DUBE	INDELUZ	150, 228
B19A-X3310B-02	DUBE	INDELUZ	150, 228
B19B-X3340B-01	DUBE	INDELUZ	150, 228
B19B-X3340B-02	DUBE	INDELUZ	150, 228
B19C-X3330B-01	DUBE	INDELUZ	150, 228
B19C-X3330B-02	DUBE	INDELUZ	150, 228
B19E-X3310B-01	DUBE	INDELUZ	151, 229
B19E-X3310B-02	DUBE	INDELUZ	151, 229
B19F-X3330B-01	DUBE	INDELUZ	151, 229
B19F-X3330B-02	DUBE	INDELUZ	151, 229
B19H-X3310B-01	DUBE	INDELUZ	151, 229
B19H-X3310B-02	DUBE	INDELUZ	151, 229
B20A-X33X2E-02	SNAP	INDELUZ	175
B20B-X33X2E-02	SNAP	INDELUZ	175
B20C-X33X2E-02	SNAP	INDELUZ	175
B21A-X33X2A-01	BILOG	INDELUZ	237
B22A-L3107B-01	FENIX	INDELUZ	75, 217
B22A-L3107B-03	FENIX	INDELUZ	75, 217
B22A-L3307B-01	FENIX	INDELUZ	75, 217
B22A-L3307B-03	FENIX	INDELUZ	75, 217
B22B-L3110B-01	FENIX	INDELUZ	75, 217
B22B-L3110B-03	FENIX	INDELUZ	75, 217
B22B-L3310B-01	FENIX	INDELUZ	75, 217
B22B-L3310B-03	FENIX	INDELUZ	75, 217
B22C-L3113B-01	FENIX	INDELUZ	75, 217
B22C-L3113B-03	FENIX	INDELUZ	75, 217
B22C-L3313B-01	FENIX	INDELUZ	75, 217
B22C-L3313B-03	FENIX	INDELUZ	75, 217
B22E-L3107B-01	FENIX	INDELUZ	73
B22E-L3107B-03	FENIX	INDELUZ	73
B22E-L3307B-01	FENIX	INDELUZ	73
B22E-L3307B-03	FENIX	INDELUZ	73
B22F-L3110B-01	FENIX	INDELUZ	73
B22F-L3110B-03	FENIX	INDELUZ	73
B22F-L3310B-01	FENIX	INDELUZ	73
B22F-L3310B-03	FENIX	INDELUZ	73
B22G-L3113B-01	FENIX	INDELUZ	73
B22G-L3113B-03	FENIX	INDELUZ	73
B22G-L3313B-01	FENIX	INDELUZ	73
B22G-L3313B-03	FENIX	INDELUZ	73

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B22H-L3107B-01	FENIX	INDELUZ	249
B22H-L3107B-03	FENIX	INDELUZ	249
B22H-L3307B-01	FENIX	INDELUZ	249
B22H-L3307B-03	FENIX	INDELUZ	249
B22I-L3110B-01	FENIX	INDELUZ	249
B22I-L3110B-03	FENIX	INDELUZ	249
B22I-L3310B-01	FENIX	INDELUZ	249
B22I-L3310B-03	FENIX	INDELUZ	249
B22J-L3113B-01	FENIX	INDELUZ	249
B22J-L3113B-03	FENIX	INDELUZ	249
B22J-L3313B-01	FENIX	INDELUZ	249
B22J-L3313B-03	FENIX	INDELUZ	249
B25-X33X2B-01	ENIGMA	INDELUZ	157, 163
B25-X33X2B-02	ENIGMA	INDELUZ	157, 163
B27A-X33X2V-01	TRACK 48	INDELUZ	190
B27A-X33X2V-02	TRACK 48	INDELUZ	190
B27B-X33X2V-01	TRACK 48	INDELUZ	190
B27B-X33X2V-02	TRACK 48	INDELUZ	190
B27C-X33X2V-01	TRACK 48	INDELUZ	190
B27C-X33X2V-02	TRACK 48	INDELUZ	190
B27D-X33X2V-01	TRACK 48	INDELUZ	190
B27D-X33X2V-02	TRACK 48	INDELUZ	190
B27E-X33X2V-01	TRACK 48	INDELUZ	190
B27E-X33X2V-02	TRACK 48	INDELUZ	190
B27F-X33X2V-01	TRACK 48	INDELUZ	190
B27F-X33X2V-02	TRACK 48	INDELUZ	190
B27G-X33X2V-01	TRACK 48	INDELUZ	190
B27G-X33X2V-02	TRACK 48	INDELUZ	190
B27H-X33X2V-01	TRACK 48	INDELUZ	190
B27H-X33X2V-02	TRACK 48	INDELUZ	190
B27I-X33X2V-01	TRACK 48	INDELUZ	190
B27I-X33X2V-02	TRACK 48	INDELUZ	190
B27J-X33X2V-02	TRACK 48	INDELUZ	191
B27K-X33X2V-02	TRACK 48	INDELUZ	191
B27L-X33X2V-02	TRACK 48	INDELUZ	191
B27M-X33X2V-02	TRACK 48	INDELUZ	191
B27N-X33X2V-02	TRACK 48	INDELUZ	191
B27O-X33X2V-02	TRACK 48	INDELUZ	191
C01A-11-01	POSTES	DOPO	653, 672
C01A-11-02	POSTES	DOPO	653, 672
C03B-32-02	POSTES	DOPO	667
C03B-32-39	POSTES	CRISTHER	667, 828
C03C-32-39	POSTES	CRISTHER	667, 828
C03D-32-39	POSTES	CRISTHER	667, 828
C04A-32-02	POSTES	DOPO	706
C04B-32-02	POSTES	DOPO	706
C04C-32-02	POSTES	DOPO	704
C04D-32-02	POSTES	DOPO	704
C06A-31-02	POSTES	DOPO	667
C06B-31-02	POSTES	DOPO	667

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C06C-31-02	POSTES	DOPO	667
C07A-11-02	POSTES	DOPO	653, 672
C07B-12-01	POSTES	DOPO	653, 672
C07B-12-02	POSTES	DOPO	653, 672
C07C-12-01	POSTES	DOPO	653, 672
C07C-12-02	POSTES	DOPO	653, 672
C07D-42-02	POSTES	DOPO	668, 681
C07E-42-02	POSTES	DOPO	668, 681
C07F-42-02	POSTES	DOPO	668, 681
C08B-31-02	POSTES	DOPO	679, 697
C08C-31-02	POSTES	DOPO	679, 697
C10A-31-02	POSTES	DOPO	679, 697
C10B-31-02	POSTES	DOPO	679, 697
C30B-31-38	POSTES	DOPO	667
C30D-31-38	POSTES	DOPO	667
C30E-31-38	POSTES	DOPO	667
C30E-32-38	POSTES	DOPO	667
C30F-31-38	POSTES	DOPO	667
C30F-32-38	POSTES	DOPO	667
C31C-02-38	CITY ARCO	DOPO	654
D01A-823-01	NOK1	INDELUZ	61
D01A-829-01	NOK1	INDELUZ	61
D01B-823-01	NOK1	INDELUZ	61
D01B-823-02	NOK2	INDELUZ	61
D01B-829-01	NOK1	INDELUZ	61
D01C-823-01	NOK1	INDELUZ	61
D01C-823-02	NOK1	INDELUZ	61
D01C-829-01	NOK1	INDELUZ	61
D01D-823-01	NOK1	INDELUZ	61
D01D-823-02	NOK1	INDELUZ	61
D01D-829-01	NOK1	INDELUZ	61
D01E-823-01	NOK1	INDELUZ	61
D01E-829-01	NOK1	INDELUZ	61
D01F-823-01	NOK1	INDELUZ	61
D01F-823-02	NOK1	INDELUZ	61
D01F-829-01	NOK1	INDELUZ	61
D01G-823-01	NOK1	INDELUZ	61
D01G-823-02	NOK1	INDELUZ	61
D01G-829-01	NOK1	INDELUZ	61
D01H-823-01	NOK1	INDELUZ	61
D01H-823-02	NOK1	INDELUZ	61
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D02A-824-01	NOK2	INDELUZ	61
D02A-830-01	NOK2T	INDELUZ	61
D02B-824-01	NOK2	INDELUZ	61
D02B-830-01	NOK2T	INDELUZ	61
D02C-824-01	NOK2	INDELUZ	61
D02C-830-01	NOK2T	INDELUZ	61
D02D-824-01	NOK2	INDELUZ	61
D02D-824-02	NOK2	INDELUZ	61
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D03B-826-01	NOK3	INDELUZ	61
D03B-831-01	NOK3T	INDELUZ	61
D03C-826-01	NOK3	INDELUZ	61
D03D-826-01	NOK3	INDELUZ	61
D03D-826-02	NOK3	INDELUZ	61
D03D-831-01	NOK3T	INDELUZ	61
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D03E-831-01	NOK3T	INDELUZ	61
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D03H-826-01	NOK3	INDELUZ	61
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D03H-831-01	NOK3T	INDELUZ	61
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D04B-827-01	NOK4	INDELUZ	61
D04C-827-01	NOK4	INDELUZ	61
D04D-827-01	NOK4	INDELUZ	61
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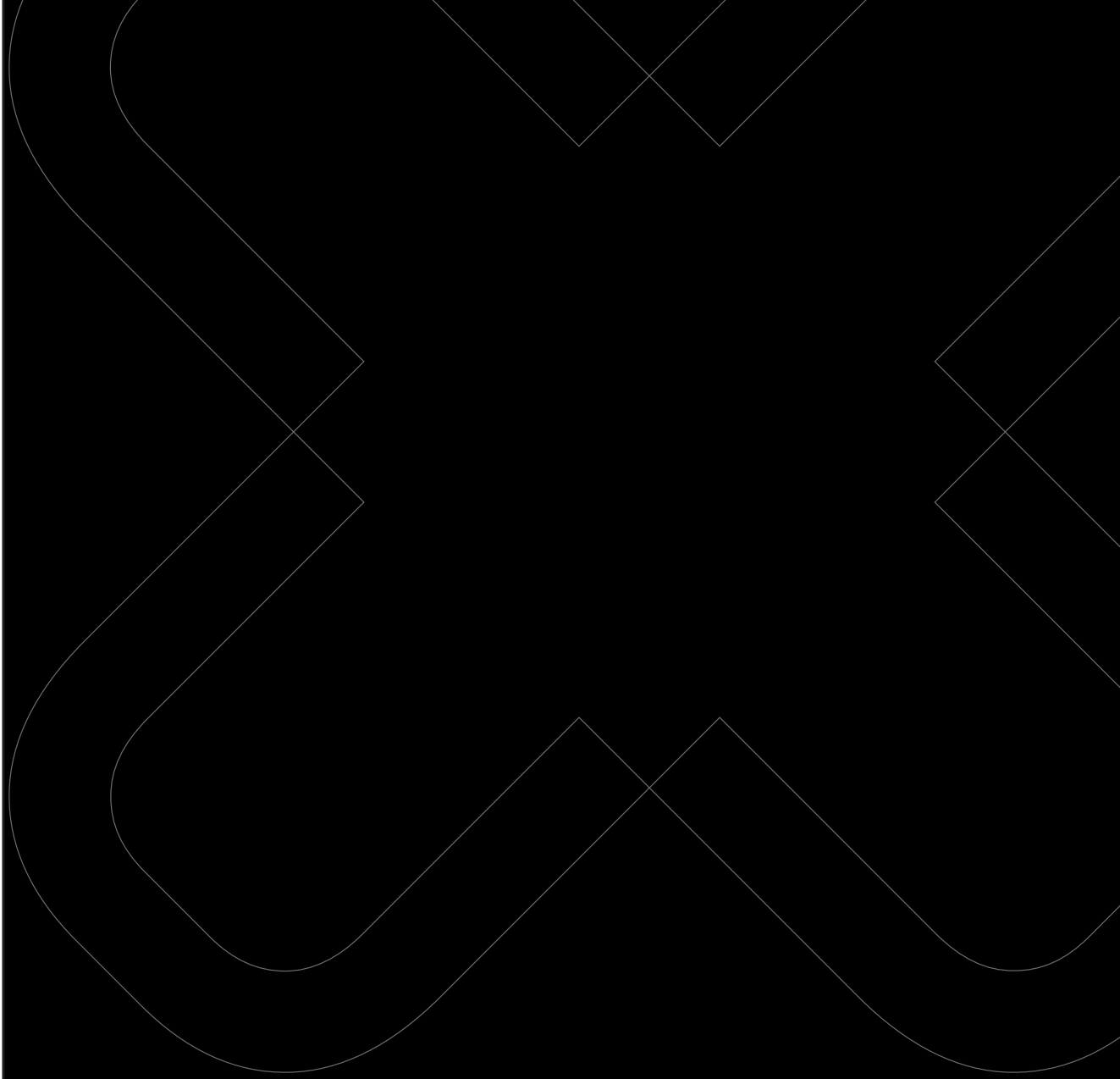

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