

22

NOVOLUX LIGHTING, SL.
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www.novoluxlighting.com

SOMOS NOVOLUX LIGHTING

En Novolux Lighting fabricamos y comercializamos una amplia gama de luminarias de calidad desde 1981, ofreciendo actualmente soluciones globales de iluminación para aplicaciones lumínicas de interior y de exterior.

WE ARE NOVOLUX LIGHTING

Novolux Lighting has been manufacturing and commercialising a wide range of high-quality luminaires since 1981 and, nowadays, it offers global lighting solutions for indoor and outdoor lighting applications.

NOUS SOMMES NOVOLUX LIGHTING

Novolux Lighting fabrique et commercialise une large gamme de luminaires de haute qualité depuis 1981 et, aujourd'hui, elle propose des solutions d'éclairage globales pour les applications d'éclairage intérieur et extérieur.









NUESTRAS MARCAS / OUR BRANDS / NOS MARQUES

indeluz lighting

Technical indoor

Luminarias técnicas de uso interior pensadas específicamente para espacios comerciales, hoteleros y oficinas.
Technical indoor luminaires specifically designed for shops, malls, hotels and offices.
Luminaires d'intérieur techniques spécialement conçus pour magasins, espaces commerciaux, hôtels et bureaux.

exo lighting

Decorative indoor

Luminarias versátiles y decorativas de uso interior con enfoque a hospitality y contract.
Versatile and decorative indoor luminaires focused on hospitality and contract.
Luminaires d'intérieur polyvalents et décoratifs axés sur l'hospitalité et le contrat.

Dopo lighting

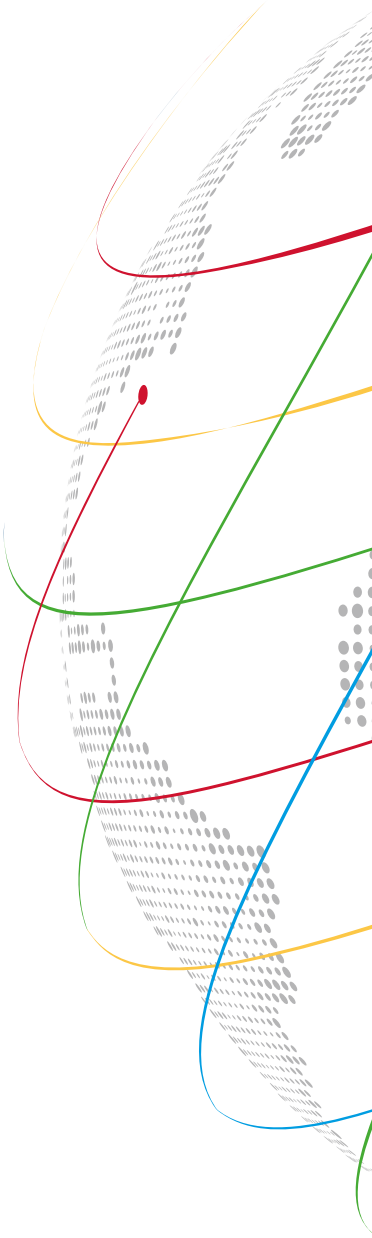
Residential outdoor

Luminarias de carácter funcional para todo tipo de aplicaciones de exterior.
Functional luminaires for all types of outdoor applications.
Luminaires fonctionnels pour tous les types d'applications extérieures.

Cristher lighting

Architectural outdoor

Luminarias de alta gama para exteriores residenciales y arquitecturales.
High range luminaires for residential and architectural outdoor settings.
Luminaires haut-gamme pour aménagements extérieurs résidentiels et architecturaux.



PRESENCIA INTERNACIONAL EN 40 PAÍSES

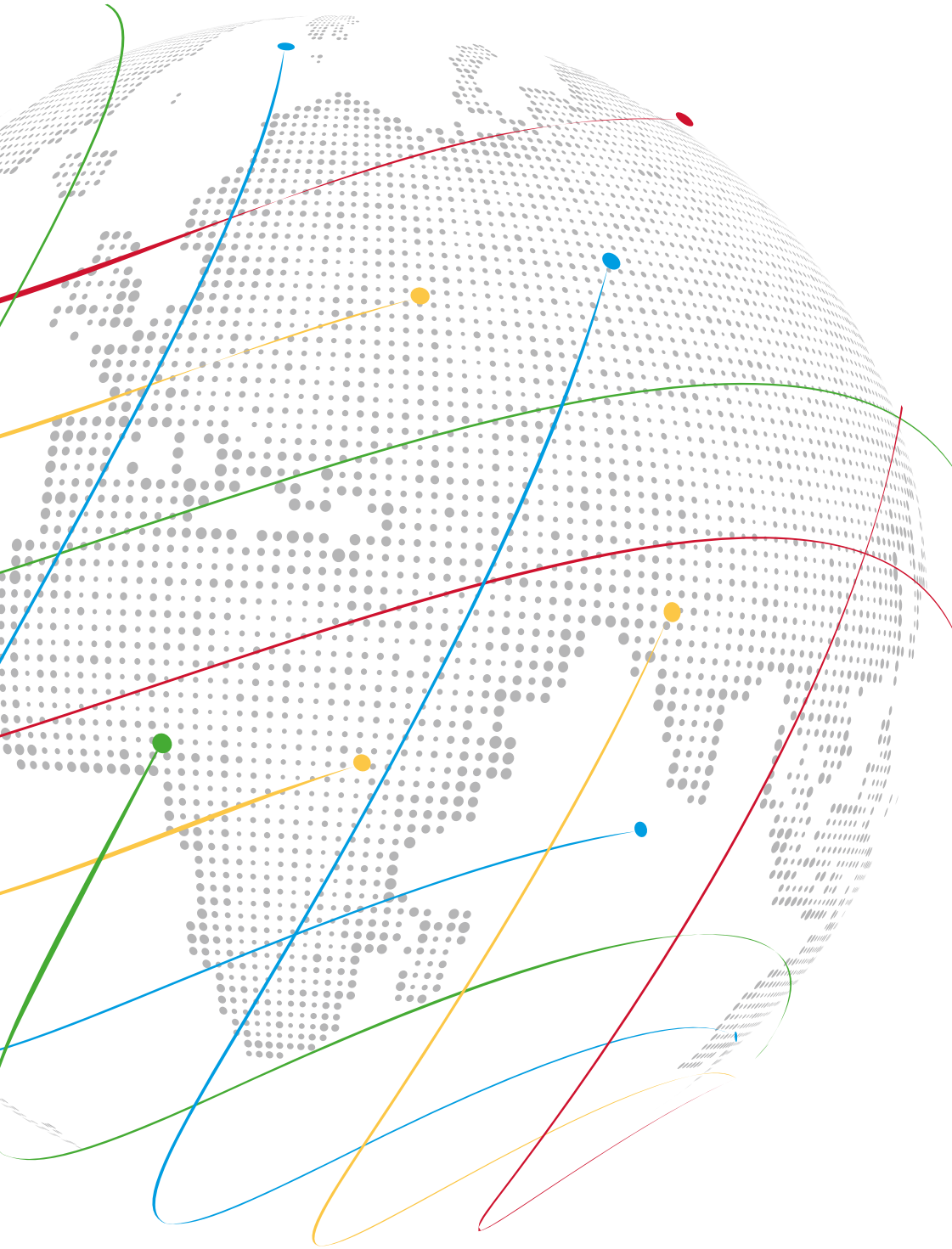
Con sede central en Barcelona y una sólida red de partners y distribuidores locales establecida en Europa, Oriente Medio, Latinoamérica, África y Asia, tenemos presencia internacional en más de 40 países.

INTERNATIONAL PRESENCE IN 40 COUNTRIES

With headquarters in Barcelona and a strong network of local distributors and partners established in Europe, the Middle East, Latin America, Africa and Asia, the company has a worldwide presence in more than 40 countries.

PRÉSENCE INTERNATIONALE DANS 40 PAYS

Avec son siège social à Barcelone et un solide réseau de distributeurs locaux et de partenaires établis en Europe, au Moyen-Orient, en Amérique latine, en Afrique et en Asie, la société est présente à l'international dans plus de 40 pays.



PASIÓN POR LA LUZ

Apasionados por la luz, entendemos la iluminación como un elemento vital para mejorar, no solo las caracteristicas fisicas de los espacios, sino también las actividades que ahí se desarrollan y el bienestar de las personas que habitan o hacen uso de los mismos.

Nuestro equipo trabaja con el compromiso de ofrecer la mejor solución luminica a tu proyecto. Gracias a nuestro servicio de asesoría personalizada, estudiamos las necesidades específicas que requiere cada obra para brindarte una respuesta que cumpla con las exigencias de tu proyecto. Contacta con nuestro departamento de proyectos: ***proyectos@novoluxlighting.com***

PASSION FOR LIGHT

We are passionate for light and we understand lighting as a vital element to improve not only the physical characteristics of spaces but also the activities that are carried out there, as well as the well-being of the people that live or spend time in those spaces.

Our team is committed to offering the best lighting solution for your project. Thanks to our customised consulting service, we study the specific needs of each task to provide a solution that meets the requirements of your project. Contact our Project Department: ***proyectos@novoluxlighting.com***

PASSION POUR LA LUMIÈRE

Nous sommes passionnés par la lumière et nous comprenons l'éclairage comme un élément vital pour améliorer non seulement les caractéristiques physiques des espaces mais aussi les activités qui y sont menées, ainsi que le bien-être des personnes qui vivent ou passent du temps dans ces espaces .

Notre équipe s'engage à offrir la meilleure solution d'éclairage pour votre projet. Grâce à notre service de conseil personnalisé, nous étudions les besoins spécifiques de chaque tâche pour apporter une solution répondant aux exigences de votre projet. Contactez notre service projets : ***proyectos@novoluxlighting.com***



Novolux
Technical Studio

A nuestro equipo de profesionales especializados en diseño industrial e I+D, también se suman las colaboraciones de diseñadores externos de prestigio en el sector de la iluminación.

In addition to our team of professionals specialised in industrial design and R&D, we also have the help of renowned external designers in the lighting industry.

En plus de notre équipe de professionnels spécialisés en design industriel et R&D, nous avons également l'aide de designers externes renommés dans l'industrie de l'éclairage.



Nacho Timón



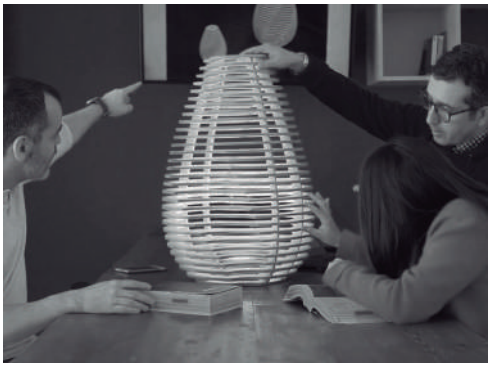
Roger Vilardell (AQUENI)



Jordi Blasi

CUSTOM LIGHTING







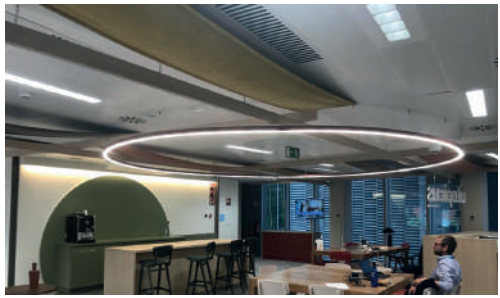
En **Novolux Lighting** disponemos de talleres de fabricación y montaje propios que nos permiten fabricar luminarias decorativas para proyectos y adaptarnos a cualquier necesidad de ensamblaje o de materiales que nos propongas.
Damos luz a tus diseños haciendo realidad la luminaria que has soñado.
Siempre con la supervisión y el soporte de nuestro departamento técnico y de diseño.

Novolux Lighting owns manufacturing and assembly workshops to manufacture decorative luminaires for projects, adapting to any assembly or material need.
We give light to your designs, turning the luminaire you dreamed into a reality.
Always under the supervision and support of our technical and design department.

Novolux Lighting possède des ateliers de fabrication et d'assemblage pour fabriquer des luminaires décoratifs pour des projets, s'adaptant à tout besoin d'assemblage ou de matériel.
Nous donnons de la lumière à vos conceptions, transformant le luminaire dont vous rêviez en réalité.
Toujours sous la supervision et le soutien de notre service technique et de conception.



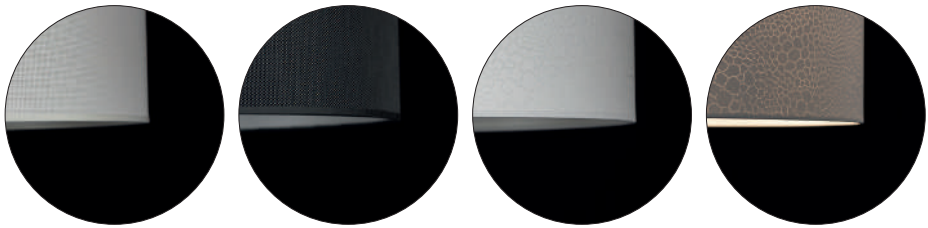
Restaurante Varadero (Santa Pola, Alicante)



Oficinas Utopicus (Barcelona)



Restaurante Yako Sushi (Barcelona)



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.

12.000m²

· Oficina Central
· Showroom
· Centro logístico con almacén con capacidad para 10.000 palets de almacenamiento.
· Servicio rápido de entrega: +200 pedidos enviados al día.
· Laboratorio interno para controles técnicos y de calidad.
· Zona de montaje, metal y ensamblaje.
· Ingeniería especializada en diseño industrial y I+D.
· Centros de producción descentralizados con estrictos controles de calidad y producto acabado.
· Procesos de calidad ISO 9001:2015 aprobada por la empresa IQNet & AENOR.

· Head-office
· Showroom
· Logistic centre with warehouse capacity for 10.000 pallets of stockholding.
· Fast delivery 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.
· Decentralized production centers with strict quality and finished product controls.
· Quality processes ISO 9001:2015 quality approved by IQNet & AENOR.

· Siège social
· Salle d'exposition
· Centre logistique d'une capacité de stockage de 10.000 palettes.
· Service rapide : +200 commandes expédiées/jour.
· Laboratoire interne pour les tests techniques et de contrôle qualité.
· Zone de manutention, métal et assemblage.
· Capacités d'ingénierie pour la conception et la R+D.
· Des centres de production décentralisés avec des contrôles stricts de la qualité et du produit fini.
· Qualité sérieuse. Entreprise certifiée ISO 9001:2015 par IQNet & AENOR.

AENOR ER Empresa Registrada UNE-EN ISO 9001 ER-0193/2010

IQNet

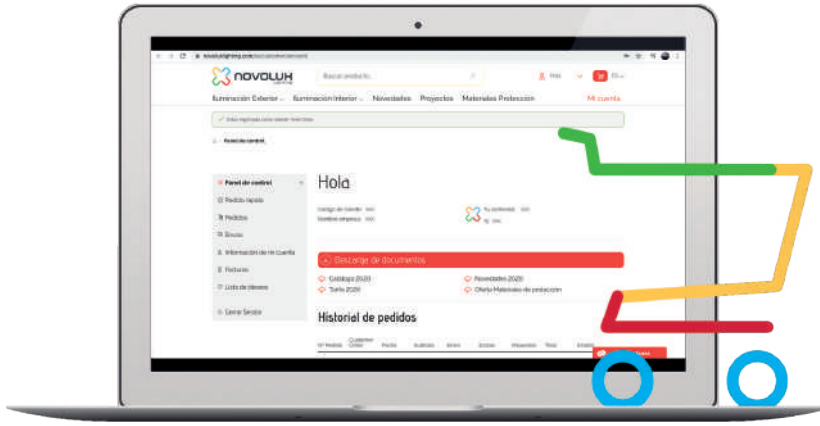








E-COMMERCE B2B
PARA NUESTROS CLIENTES
FOR OUR CLIENTS
POUR NOS CLIENTS



Entra en tu área privada y compra online disfrutando de muchas ventajas.
Log into your private area, manage all your orders and enjoy all the advantatges.
Connectez à votre espace privé, gérez toutes vos commandes et profitez de tous les avantages.

Seguimiento de tus pedidos
Track your orders
Suivez vos commandes

Información de producto
Product information
Information du produit

Consulta de stock
Check stock availability
Vérifier la disponibilité des stocks

Atención por Live Chat
Live chat customer support
Support client par chat en direct

Grandes descuentos
Great discounts
Grandes remises

Oficina Virtual
Virtual office
Bureau virtuel

¿Aun no te has registrado? Contáctanos y nuestro equipo te ayudará online!
Haven't you registered yet? Contact us and our team will help you online!
Vous n'êtes pas encore inscrit? Contactez-nous et notre équipe vous aidera en ligne!

DOWNLIGHTS

Empotrables / Recessed / Encastrés

SCOP N 42
QUO N 44
VIP1 N 52
VIP1T N 54
VIP2 N 56
VIP2 N 58
VIP2T N 60
VIP3 N 62
VIP3 N 64
VIP3T N 66
PALMA N 68
CARPO N 70
SILVER N 72
MINI LUNA N 74
NIX N 76
INEL N 78
LEDA N 80
KOS N 82
LEN N 84
ATOLON 86
MAB N 90
SPLAT N 92
SINOPE N 96

Superficie / Surface / Saillie

BILOG 88
MAB N 90
SPLAT N 92
VALGUS 94
BUIS 97

Suspensión / Pendant / Suspension

BILOG 88
MAB N 90
SPLAT N 92
DUBE 118
HIDRA 122

LINEAR LIGHTS

Empotrables / Recessed / Encastrés

FENIX
98



SIGMA N
108



Superficie / Surface / Saillie

FENIX
102



Suspensión / Pendant / Suspension

FENIX
104



SIGMA N
112



SPOTLIGHTS

Proyectores / Spotlights / Projecteurs

TURT N
114



ARROW N
116



DUBE N
118



HIDRA
122



FALL
124



ENIGMA
126



LAND
128



HAITI
130



PROTEUS
132



SNAP
134



GRETA
136



TRACK 48V
138



TRACK N
218



TRACK DALI N
220



LED STRIP N

indeluz lighting

NILO BASIC
142

IP20 IP67

NILO 8 -10
144

IP20 IP67

NILO 5
148

IP20 IP67

NILO RGB
150

IP20 IP67

NILO RGB+W
152

IP20 IP67

NILO DUAL
153

IP20

NILO EFFICIENCY
154

IP20 IP67

RINS
156

IP20 IP67

SENA
158

IP65

SENA RGB
159

IP65

VOLGA
160

IP65

PERFILES
PROFILES
PROFILS
162


CONTROLADORES
CONTROLLERS
CONTRÔLEURS
168


AMPLIFICADORES
AMPLIFIERS
AMPLIFICATEURS
176


ALIMENTADORES
POWER SUPPLIES
ALIMENTATIONS
177


NOK1 180


NOK2 180


NOK3 181


NOK4 181


ATOLON 182


LEN 184


JANO 185


PEGASO 185


PALMA 186


SILVER 187


MINI LUNA 188


CARPO 189


NIX 190


INEL 194


KOS 194


KALE 195


LEDA 196


JANUS 197


HELENE 198


IBIZA 199


CALYPSO 2 200


GIA 202


CARME 205


CROUS 206


HIMMEL 208

BIANCA 209


BELMEZ 209


TEN N 210


AMY N 212


HAITI 214


LIGUR 216


WINDOW 2 217


TRACK N 218


TRACK DALI N 220


SERIES

TWIST
224



TOSCA N
226



TANIA
228



NEMO N
232



AKIRO N
234



OXY N
236



COMPACT
240



BRITTA
242



CORA
244



CLASSICAL
246



DIAGONAL
248



AMSTERDAM
252



FIRENZE
254



VALAN N
258



MONTECARLO
260



A TU ESTILO
261



WALL LIGHTS

Superficie / Surface / Saillie

TOSCA N 227


TANIA 228


NEMO N 232


OXY N 238


COMPACT 240


BRITTA 242


CORA 244


CLASSICAL 246


DIAGONAL 248


AMSTERDAM 252


FIRENZE 254


VALAN N 258


MONTECARLO 260


A TU ESTILO 261


TEAR 264


ARM N 265


DIRK 266


MINIMAL 267


TOSCANA 268


BALTIC 269


ORFEO 270


SKIN 271


ELFI 272


OLVAS 272


LEIDEN 273


TABEL 274


DIDEN 275


RIBBON 276

LAKME 277


COOPER N 278


CIRCULAR 279


IONA 280


RETT 281


BRICK 282


DENEB 283


MENKAR 284


PYRAMID 284


ESPIGA 285


VOLLMOND 285


CIRCUS 285


DOWNLIGHTS

Suspensión / Pendant / Suspension

TWIST
225


TOSCA N
226


TANIA
230


AKIRO N
234


OXY N
236


CORA
244


DIAGONAL
249


FIRENZE
257


VALAN N
258


A TU ESTILO
262


FISH N
286


FRED
288


VORADA
291


SIRA
292


SELMA
294


EASY
296


A TU ESTILO
298


VIMET
299


CUSKA
300


BAGUET
301


ELGA
302


VINTAGE
303


TANNA
304


MILDRED
304


Superficie / Surface / Saillie

FRED
288


MOONLIGHT N
289


VORADA
290


FLOOR AND TABLE LAMPS

Pie y sobremesa / Floor and table lamps / Lampadaires et lampes à poser

TWIST
224



TANIA
229



NEMO N
232



AKIRO N
235



COMPACT
241



BRITTA
243



CORA
245



CLASSICAL
247



DIAGONAL
250



AMSTERDAM
253



FIRENZE
256



VALAN N
259



MONTECARLO
260



MANTIS
306



BRANCH N
307



LARS
308



WOOD
309



KARA N
310



TAICHI
312



SINTRA
314



ZANZIBAR
315



BATH

Superficie / Surface / Saillie

ICY
316



TILT
317



DEW
318



SLEET
320



BLIZZARD
322



SHEID
324



LITS
324



CARPI
325



MINERVA
326



AFRODITA
327



CEILING FANS

Ventiladores con luz / Fans with light / Ventilateurs avec lumière

BREEZE N
329



NICK N
331



Ventiladores sin luz / Fans without light / Ventilateurs sans lumière

BREEZE
328



FUJIL
330



LUG N
334



AVON N
336



LOOP N
337



BUCKET
338



COMO
340



ZENDA
342



GUIU
343



ADAY
344



SUEVIS
346



CAIRO
347



CASTELLO
348



ARLEN
350



ABREGO
351



GALERNA
351



WALL LIGHTS

Dopo lighting

Superficie / Surface / Saillie

LUG N 334


AVON N 336


LOOP N 337


BUCKET 338


COMO 340


ZENDA 342


GUIU 343


ADAY 344


SUEVIS 346


CAIRO 347


CASTELLO 348


ARLEN 350


ABREGO 351


GALERNA 351


FROST 352


CLOUD 353


BEAM N 354


CENADI 355


CELLA 355


ISORA N 356


CUB 358


CICLON 360


TRAMUNTANA 361


ABAR 362


STORM 363


ALIX 364


ARTAL 364


FERRERA 365


RHIN 366


ARSEN 366


ESTEL 367


AILO 367


DARK 368


NUMBER 369

CALM 370


HAIL 371


MITO 372


JEDY 373


SUR 373


CAYU 374


BLERA SQUARE 376

BLERA ROUND 376

KIRA 377

PAMPERO 378

AELIS 379

DELFI 379

BELENLUX 380

PIRO 381

MIR 382

MIT 382

TEIA 383

FAR N 384

DEVON 386

WALL LIGHTS

Empotrables / Recessed / Encastrés

DEVON
387



DAMBEL
390



BELVEDERE
390



LARA
391



AMBERES
392



DAS
392



BARLIA
393



WIND
393



XALOC
394



DONISI
395



DOWNLIGHTS

Superficie / Surface / Saillie

CUB
358



CAYU
374



MIST
375



BLERA SQUARE
376



BLERA ROUND
376



KIRA
377



PAMPERO
378



AELIS
379



DELFI
379



BELENLUX
380



PIRO
381



MIR
382



MIT
382



TEIA
383



FAR N
384



DONISI
395



UPLIGHTS

Dopo lighting

Empotrables / Recessed / Encastrés

BERNA
396



SIO
397



BORA
398



BORA LED
399



LOO
399



WALKER
400



ADGO
400



PUELCHE
401



MARTINA
402



ARLET
402



BELGRADO -9
403



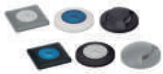
BELGRADO-12
403



BELGRADO-16
403



RAIN
404



Superficie / Surface / Saillie

SHINNY
396



SPOTLIGHTS

Proyectores / Spotlights / Projecteurs

NAGORE
406



NAPOLES
407



ABADIA
407



BARNI
408



TERRA N
409



CATANIA
410



ARAMO
411



DRO
411



GERONIMO
412



LULU
412



SENDAI
413



STAN
414



KOBE
414



SEDNA
415



BOLLARDS

Balizas / Bollards / Bornes

LUG N
335


AVON N
336


LOOP N
337


BUCKET
339


COMO
341


ZENDA
342


GUIU
343


ADAY
344


SUEVIS
346


CAIRO
347


CASTELLO
348


ARLEN
350


ABREGO
351


GALERNA
351


ODIN
416


LUA N
417


ADRANO
418


SIBILA
419


ADA
420


BINDELLA
420


OMO
421


NATAN
422


SIROCO
422


SAURO
423


JASMIN
424


TRIKI
424


LEVECHE
425


DECORATIVE

Decorativa / Decorative / Décorative

BLED
426


SOLEI
428


ERICE
429


LITTA N
430


NIZA
432


GLOU
432


PORTOFINO
433


CLASSIC RESIDENTIAL

Clásico residencial / Classic residential / Classique résidentiel

ANECY
434



GRASS
434



ISEO
436



OTTONE
436



MEDI
437



KEO
437



TROM
438



PANA
440



GLOBI
442



ALIA
443



BOOM
444



CAST
446



INDURA GLOBO
448



VIC
452



CLIC-CLAC GLOBO
454



GLOBOS Y SOPORTE (Ø45)
456



POSTES (Ø45)
457



GLOBOS Y SOPORTE (Ø60)
458



POSTES Ø60 N
459



GLOBOS, SOPORTE Y POSTE (Ø75)
461



ROUND
462



CLASSIC RESIDENTIAL

Clásico residencial / Classic residential / Classique résidentiel

QUADRA
463



ROB
464



CLIC-CLAC 4
468



VILLA CHAP
470



CITY INDURA
471



INDURA MEDIUM 4
472



INDURA MINI 4
474



INDURA MINI 6
475



INDURA MEDIUM 6
476



INDURA BIG 6
478



ELITE 6
480



CLIC-CLAC 6
484



VILLA BIG
486



GUNTHER Ø48
488



GUNTHER Ø60
490



GUNTHER TOP
492



DION
496



DAIN
498



NELL
500



AIDA
502



WALL LIGHTS

Cristher lighting

Superficie / Surface / Saillie

DION
496



NELL
500



STONE
506



SETH
508



HERA
512



GEOMETRIC
513



ALDIOLA
514



ONA
515



SLIM
516



RIMA
518



VIENA
520



MILAN
522



ALBA
523



STERLO
524



DAIRA
526



LASER
527



IVER
528



PLAFF
529



KAPPA
530

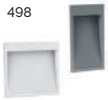


PRIMA
531



Empotrables / Recessed / Encastrés

DAIN
498



SLIM
516



RIMA
518



DUBLIN
532



ARGIN
533



COC
534



GAMMA
535



ZIP
536



ZAP
536



ELIO
537



SYNA
538



NAT-LED
555



DOWNLIGHTS

Cristher lighting

Superficie / Surface / Saillie

NELL
500


VIENA
520


MILAN
522


ALBA
523


STERLO
524


DAIRA N
526


LASER
527


IVER
528


PLAFF
529


Empotrables / Recessed / Encastrés

SOFITO
540


NABUCO
542


UPLIGHTS

Empotrables / Recessed / Encastrés

NABUCO
544


ELIO
546


ICAZA
547


ESTAMBUL
548


MALVA N
550


SOFIA
552


FOCUS N
554


ARGIN
554


NAT-LED
555


PUSSA
556


NODY
557


SURI
558


SURI BIG
559


SOLAR

Señalización solar / Solar signage / Signalisation solaire

INTI
560


MITRA
560


UTU MINI
561


UTU ROUND
561


WALL WASHERS

Cristher lighting

Bañador de pared / Wall washers / Lâche-mur

WALK
562



WALK
564



SPOTLIGHTS

Proyectores / Spotlights / Projecteurs

DISC N
566



GIBSON N
568



DADO
570



HAMELIN
572



TINA
573



LISBOA
574



BAMBOLA
575



NAYARA
575



TIR N
576



ABBI
576



SPARK
577



BOLLARDS

Balizas / Bollards / Bornes

DION
496



DAIN N
499



TURRET N
578



AURA N
580



ANTIBES
582



CLINA
583



SAUS
584



MINI NICO
585



NOVA
586



COK
587



MAXIMA
588



MINOR-PLUS
590



FRAM
590



MIRCO
591



URBAN LIGHTING

Iluminación urbana / Urban lighting / Éclairage urbaines

VENT N
592



FENDER N
594



VICO N
596



ARYA N
596



POSTES N
597



DECORATIVE

Decorativa / Decorative / Décorative

NELL
500



AIDA
502



TASMANIA
598



BLOMMA
599



CYLINDER
600



BALLON
600



BLOCK
601



UNDERWATER LIGHTS

Sumergibles / Underwater lights / Éclairage subaquatique

PAR56
602



KIT PAR56
603



CONTROL RGB
605



BELT
606



PRAGA
606



CUP
608



PAL N
610



NINO
611



LYNN
611



GAMBLE MAXI
612



GAMBLE PLUS
612



FOCUS N
614



ACCESSORIES

LED T2 N
618



LED FILAMENT
619



LED PRO N
620



G9
620



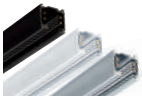
CONECTORES N
CONNECTORS
CONNECTEURS
621



ALIMENTADORES N
POWER SUPPLIES
ALIMENTATEURS
622-623



CARRIL
624



GENERAL INFORMATION

ACABADOS
FINISHES
FINITIONS
628-629

MATERIALES
MATERIALS
MATERIAUX
630-633

RECOMENDACIONES DE USO E INSTALACIÓN
RECOMENDATIONS FOR USE AND INSTALLATION
RECOMMANDATIONS D'UTILISATION ET D'INSTALLATION
634-637

PICTOGRAFÍA
SYMBOLOGY
SYMBOLOGIE
638-641

CONDICIONES GENERALES DE VENTA
GENERAL CONDITIONS OF SALE
CONDITIONS DE VENTE
642

ÍNDICE DE REFERENCIAS
REFERENCE INDEX
INDEX RÉFÉRENCE
644-680

FAMILY INDEX

A		
A TU ESTILO	EXO	261, 298
ABADIA	DOPO	407
ABAR	DOPO	362
ABBI	CRISTHER	576
ABREGO	DOPO	351
ADA	DOPO	420
ADAY	DOPO	344
ADGO	DOPO	400
ADRANO	DOPO	418
AELIS	DOPO	379
AFRODITA	EXO	327
AIDA	CRISTHER	502
AILO	DOPO	367
AKIRO	EXO	234
ALBA	CRISTHER	523
ALDIOLA	CRISTHER	514
ALIA	DOPO	443
ALIMENTADORES	NX Lighting	622
ALIX	DOPO	364
AMBERES	DOPO	392
AMSTERDAM	EXO	252
AMY	INDELUZ	212
ANECY	DOPO	434
ANTIBES	CRISTHER	582
ARAMO	DOPO	411
ARGIN	CRISTHER	533
ARLEN	DOPO	350
ARLET	DOPO	402
ARM	EXO	265
ARROW	INDELUZ	116
ARSEN	DOPO	366
ARTAL	DOPO	364
ARYA	CRISTHER	596
ATOLON	INDELUZ	86, 182
AURA	CRISTHER	580
AVON	DOPO	336

B		
BAGUET	EXO	301
BALLOON	CRISTHER	600
BALTIC	EXO	269
BAMBOLA	CRISTHER	575
BARLIA	DOPO	393
BARNI	DOPO	408
BEAM	DOPO	354
BELENLUX	DOPO	380
BELGRADO	DOPO	403
BELMEZ	INDELUZ	209
BELT	CRISTHER	606
BELVEDERE	DOPO	390
BERNA	DOPO	396
BIANCA	INDELUZ	209
BILOG	INDELUZ	88
BINDELLA	DOPO	420
BLED	DOPO	426
BLERA ROUND	DOPO	376
BLERA SQUARE	DOPO	376
BLIZZARD	EXO	322
BLOCK	CRISTHER	601
BLOMMA	CRISTHER	599
BOOM	DOPO	444
BORA	DOPO	398
BORA LED	DOPO	399
BRANCH	EXO	307
BREEZE	EXO	328
BRICK	EXO	282
BRITTA	EXO	242
BUCKET	DOPO	338
BUIS	INDELUZ	97

C		
CAIRO	DOPO	347
CALM	DOPO	370
CALYPSO2	INDELUZ	200
CARME	INDELUZ	205
CARPI	EXO	325
CARPO	INDELUZ	70, 189
CARRIL	INDELUZ	624
CAST	DOPO	447
CASTELLO	DOPO	348
CATANIA	DOPO	410
CAYU	DOPO	374
CELLA	DOPO	355
CENADI	DOPO	355
CICLON	DOPO	360
CIRCULAR	EXO	279
CIRCUS	EXO	285
CITY INDURA	DOPO	471
CLASSICAL	EXO	246
CLIC-CLAC 4	DOPO	468
CLIC-CLAC 6	DOPO	484
CLIC-CLAC GLOBO	DOPO	454
CLINA	CRISTHER	583
CLOUD	DOPO	353
COC	CRISTHER	534
COK	CRISTHER	587
COMO	DOPO	340
COMPACT	EXO	240
CONECTORES	NX Lighting	621
CONTROLADORES	INDELUZ	168-176
COOPER	EXO	278
CORA	EXO	244
CROUS	INDELUZ	206
CUB	DOPO	358
CUP	CRISTHER	608
CUSKA	EXO	300
CYLINDER	CRISTHER	600

FAMILY INDEX

D		
DADO	CRISTHER	570
DAIN	CRISTHER	498
DAIRA	CRISTHER	526
DAMBEL	DOPO	390
DARK	DOPO	368
DAS	DOPO	392
DELFI	DOPO	379
DENEB	EXO	283
DEVON	DOPO	386
DEW	EXO	318
DIAGONAL	EXO	248
DIDEN	EXO	275
DION	CRISTHER	496
DIRK	EXO	266
DISC	CRISTHER	566
DONISI	DOPO	395
DRO	DOPO	411
DUBE	INDELUZ	118
DUBLIN	CRISTHER	532

E		
EASY	EXO	296
ELFI	EXO	272
ELGA	EXO	302
ELIO	CRISTHER	537, 546
ELITE 6	DOPO	480
ENIGMA	INDELUZ	126
ERICE	DOPO	429
ESPIGA	EXO	285
ESTAMBUL	CRISTHER	548
ESTEL	DOPO	367

F		
FALL	INDELUZ	124
FAR	DOPO	384
FENDER	CRISTHER	594
FENIX	INDELUZ	98-107
FERRERA	DOPO	365
FIRENZE	EXO	254
FISH	EXO	286
FOCUS	CRISTHER	554, 614
FRAM	CRISTHER	590
FRED	EXO	288
FROST	DOPO	352
FUJIL	EXO	330

G		
G9	NX Lighting	620
GALERNA	DOPO	351
GAMBLE-MAXI	CRISTHER	612
GAMBLE-PLUS	CRISTHER	612
GAMMA	CRISTHER	535
GEOMETRIC	CRISTHER	513
GERONIMO	DOPO	412
GIA	INDELUZ	202
GIBSON	CRISTHER	568
GLOBI	DOPO	442
GLOBOS	DOPO	456, 461
GLOU	DOPO	432
GRASS	DOPO	434
GRETA	INDELUZ	136
GUIU	DOPO	343
GUNTHER	DOPO	488

H		
HAIL	DOPO	371
HAITI	INDELUZ	130, 214
HAMELIN	CRISTHER	572
HELENE	INDELUZ	198
HELENE	INDELUZ	198
HERA	CRISTHER	512
HIDRA	INDELUZ	122
HIMMEL	INDELUZ	208

I		
IBIZA	INDELUZ	199
ICAZA	CRISTHER	547
ICY	EXO	316
INDURA BIG 6	DOPO	478
INDURA GLOBO	DOPO	448
INDURA MEDIUM 4	DOPO	472
INDURA MEDIUM 6	DOPO	476
INDURA MINI 4	DOPO	474
INDURA MINI 6	DOPO	475
INEL	INDELUZ	78, 194
INTI	CRISTHER	560
IONA	EXO	280
ISEO	DOPO	436
ISORA	DOPO	356
IVER	CRISTHER	528

J		
JANO	INDELUZ	185
JANUS	INDELUZ	197
JASMIN	DOPO	424
JEDY	DOPO	373

K		
KALE	INDELUZ	195
KAPPA	CRISTHER	530
KARA	EXO	310
KEO	DOPO	437
KIRA	DOPO	377
KOBE	DOPO	414
KOS	INDELUZ	82, 194

FAMILY INDEX

L		
LAKME	EXO	277
LAND	INDELUZ	128
LARA	DOPO	391
LARS	EXO	308
LASER	CRISTHER	527
LED FILAMENT	NX Lighting	619
LED PRO	NX Lighting	620
LED T2	NX Lighting	618
LEDA	INDELUZ	80, 196
LEIDEN	EXO	273
LEN	INDELUZ	84, 184
LEVECHE	DOPO	425
LIGUR	INDELUZ	216
LISBOA	CRISTHER	574
LITS	EXO	324
LITTA	DOPO	430
LOO	DOPO	399
LOOP	DOPO	337
LUA	DOPO	417
LUG	DOPO	334
LULU	DOPO	412
LYNN	CRISTHER	611

M		
MAB	INDELUZ	90
MALVA	CRISTHER	550
MANTIS	EXO	306
MARTINA	DOPO	402
MAXIMA	CRISTHER	588
MEDI	DOPO	437
MENKAR	EXO	284
MILAN	CRISTHER	522
MILDRED	EXO	304
MINERVA	EXO	326
MINI LUNA	INDELUZ	74, 188
MINI NICO	CRISTHER	585
MINIMAL	EXO	267
MINOR	CRISTHER	590
MIR	DOPO	382
MIRCO	CRISTHER	591
MIST	DOPO	375
MIT	DOPO	382
MITO	DOPO	372
MITRA	CRISTHER	560
MONTECARLO	EXO	260
MOONLIGHT	EXO	289

N		
NABUCO	CRISTHER	542, 544
NAGORE	DOPO	406
NAPOLES	DOPO	407
NATAN	DOPO	422
NAT-LED	CRISTHER	555
NAYARA	CRISTHER	575
NELL	CRISTHER	500
NEMO	EXO	232
NICK	EXO	331
NILO 5	INDELUZ	148
NILO 8-10	INDELUZ	144
NILO BASIC	INDELUZ	142
NILO DUAL	INDELUZ	153
NILO EFFICIENCY	INDELUZ	154
NILO RGB	INDELUZ	150
NILO RGB+W	INDELUZ	152
NINO	CRISTHER	611
NIX	INDELUZ	76, 190
NIZA	DOPO	432
NODY	CRISTHER	557
NOK1	INDELUZ	180
NOK2	INDELUZ	180
NOK3	INDELUZ	181
NOK4	INDELUZ	181
NOVA	CRISTHER	586
NUMBER	DOPO	369

O		
ODIN	DOPO	416
OLVAS	EXO	272
OMO	DOPO	421
ONA	CRISTHER	515
ORFEO	EXO	270
OTTONE	DOPO	436
OXY	EXO	236

P		
PAL	CRISTHER	610
PAL SLIM	CRISTHER	610
PALMA	INDELUZ	68, 186
PAMPERO	DOPO	378
PANA	DOPO	440
PAR 56 LED	CRISTHER	602
PAR 56 ONLED	CRISTHER	602
PEGASO	INDELUZ	185
PERFILES	INDELUZ	162
PIRO	DOPO	381
PLAFF	CRISTHER	529
PORTOFINO	DOPO	433
POSTES	DOPO	457, 461
PRAGA	CRISTHER	606
PRIMA	CRISTHER	531
PROTEUS	INDELUZ	132
PUELCHE	DOPO	401
PUSSA	CRISTHER	556
PYRAMID	EXO	284

Q		
QUADRA	DOPO	463
QUO	INDELUZ	44

FAMILY INDEX

R		
RAIN	DOPO	404
RETT	EXO	281
RHIN	DOPO	366
RIBBON	EXO	276
RIMA	CRISTHER	518
RINS	INDELUZ	156
ROB	DOPO	464
ROUND	DOPO	462

S		
SAURO	DOPO	423
SAUS	CRISTHER	584
SCOP	INDELUZ	42
SEDNA	DOPO	415
SELMA	EXO	294
SENA	INDELUZ	158
SENA RGB	INDELUZ	159
SENDAI	DOPO	413
SETH	CRISTHER	508
SHEID	EXO	324
SHINNY	DOPO	396
SIBILA	DOPO	419
SIGMA	INDELUZ	108-113
SILVER	INDELUZ	72, 187
SINOPE	INDELUZ	96
SINTRA	EXO	314
SIO	DOPO	397
SIRA	EXO	292
SIROCO	DOPO	422
SKIN	EXO	271
SLEET	EXO	320
SLIM	CRISTHER	516
SNAP	INDELUZ	134
SOFIA	CRISTHER	552
SOFITO	CRISTHER	540
SOLEI	DOPO	428
SPARK	CRISTHER	577
SPLAT	INDELUZ	92
STAN	DOPO	414
STERLO	CRISTHER	525
STONE	CRISTHER	506
STORM	DOPO	363
SUEVIS	DOPO	346
SUR	DOPO	373
SURI	CRISTHER	558
SURI BIG	CRISTHER	559
SYNA	CRISTHER	538

T		
TABEL	EXO	274
TAICHI	EXO	312
TANIA	EXO	228
TANNA	EXO	304
TASMANIA	CRISTHER	598
TEAR	EXO	264
TEIA	DOPO	383
TEN	Indeluz	210
TERRA	DOPO	409
TILT	EXO	317
TINA	CRISTHER	573
TIR	CRISTHER	576
TOSCA	EXO	226
TOSCANA	EXO	268
TRACK	INDELUZ	218
TRACK 48	INDELUZ	138
TRAMUNTANA	DOPO	361
TRIKI	DOPO	424
TROM	DOPO	438
TURRET	CRISTHER	578
TURT	INDELUZ	114
TWIST	EXO	224

U		
UTU MINI	CRISTHER	561
UTU ROUND	CRISTHER	561

V		
VALAN	EXO	258
VALGUS	INDELUZ	94
VENT	CRISTHER	592
VIC	DOPO	452
VICO	CRISTHER	596
VIENA	CRISTHER	520
VILLA BIG	DOPO	486
VILLA CHAP	DOPO	470
VIMET	EXO	299
VINTAGE	EXO	303
VIP1	INDELUZ	52
VIP2	INDELUZ	56
VIP3	INDELUZ	62
VOLGA	INDELUZ	160
VOLLMOND	EXO	285
VORADA	EXO	290

W		
WALK	CRISTHER	562
WALKER	DOPO	400
WIND	DOPO	393
WINDOW 2	INDELUZ	217
WOOD	EXO	309

X		
XALOC	DOPO	394

Z		
ZANZIBAR	EXO	315
ZAP	CRISTHER	536
ZENDA	DOPO	342
ZIP	CRISTHER	536

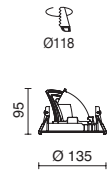
technical indoor

indeluz lighting

SCOP N



1004A-



7,2W		13,2W	
2700K	875lm	2700K	1448lm
3000K	889lm	3000K	1506lm
4000K	952lm	4000K	1613lm

ALU · PC TRANS · ALU · PC METAL · IP 20 · 50/60Hz · 50° · 355°

Filtros / Filters / Filtres



Antideslumbrante / Anti-glare / Antiéblouissant

A04P-1002-02

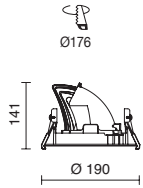


Prismatico / Prismatic / Prismatique

A47F-1002-92



1004B-



18,6W		29,7W	
2700K	2143lm	2700K	3325lm
3000K	2221lm	3000K	3446lm
4000K	2436lm	4000K	3780lm
FASHION	2180lm	FASHION	3382lm

ALU · PC TRANS · ALU · PC METAL · IP 20 · UGR <19 · 50/60Hz · 50° · 355°

Filtros / Filters / Filtres



Antideslumbrante / Anti-glare / Antiéblouissant

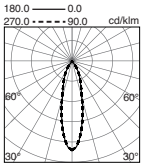
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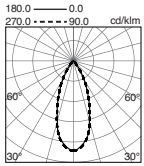
Prismatico / Prismatic / Prismatique

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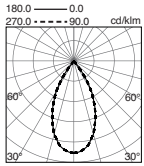
20°



40°



55°



-01 *Blanco / White / Blanche* -32 *Cromado / Chrome / Cromat*

SCOP N

Campos / Fields / Champs — *Acabados/Finishes/Finitions*

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / ºK*	*Potencia (W) Power (W) Puissance (W)*	*Voltaje Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Régulation*		*Aro Ring Collerette*		*Embellecedor Baffle Embellisseur*

1

1004	*SCOP*

2

A	*Small*
B	*Large*

3

L	*LED COB*

4

38	*CRI90*	*2700K*
39	*CRI90*	*3000K*
40	*CRI90*	*4000K*
51	*CRI95*	*3250K (FASHION)*

5

08	*7,2W*
14	*13,2W*
21	*18,6W*
33	*29,7W*

6

A	*AC110-240V*
B	*AC220-240V*

7

2	*20º*
4	*40º*
5	*55º*

8

0	*ON-OFF*
F	*L,C (inicio y fin)*
1	*PUSH/1-10V*
D	*DALI*
M	*CASAMBI*

9

01	☖

10

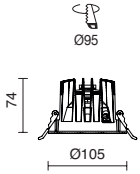
32	◑

1	2	3	4	5	6	7	8	9	10
1004	A	L	38	08	A	2	0	01	32
					B		F		
					B	4	D		
					A		1		
					B	5	M		
				14	A		0		
					B		F		
					A		D		
					A		1		
					B		M		
	B		39	21	A		0		
					B		F		
					A		D		
					A		1		
					B		M		
				33	A		0		
					A		D		
					A		1		
					B		M		
			40	21	A		0		
					B		F		
					A		D		
					A		1		
					B		M		
				33	A		0		
					A		D		
					A		1		
					B		M		
			51	21	A		0		
					B		F		
					A		D		
					A		1		
					B		M		
				33	A		0		
					A		D		
					A		1		
					B		M		

☖ -01 *Blanco / White / Blanche* ◑ -32 *Cromado / Chrome / Cromat*

QUO N





7,2W		13,2W	
2700K	875lm	2700K	1448lm
3000K	889lm	3000K	1506lm
4000K	952lm	4000K	1613lm

ALU · PC TRANS · ALU · PC METAL · IP 20 · 50/60Hz

Filtros / Filters / Filtres



Antideslumbrante / Anti-glare / Antiéblouissant

A04P-1002-02



Prismatico / Prismatic / Prismatique — PC PRISM

A47F-1002-92



1005A- (Small)



1005B- (Large)

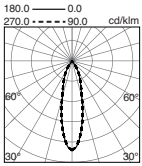
p. 46



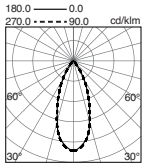
1005C- (Jumbo)

p.48

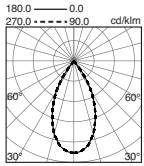
20°



40°



55°



-01 *Blanco / White / Blanche* -32 *Cromado / Chrome / Cromat*

QUO N

Campos / Fields / Champs — *Acabados/Finishes/Finitions*

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / ºK*	*Potencia (W) Power (W) Puissance (W)*	*Voltaje Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Régulation*		*Aro Ring Collerette*		*Embellecedor Baffle Embellisseur*

1

1005 *QUO*

2

A *Small*

3

L *LED COB*

4

38 *CRI90 2700K*
39 *CRI90 3000K*
40 *CRI90 4000K*

5

08 *7,2W*
14 *13,2W*

6

A *AC110-240V*
B *AC220-240V*

7

2 *20º*
4 *40º*
5 *55º*

8

0 *ON-OFF*
F *L,C (inicio y fin)*
1 *PUSH/1-10V*
D *DALI*
M *CASAMBI*

9

01 ☐

10

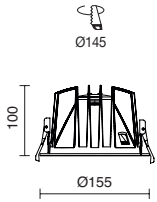
32 ◨

1	2		3	4	5	6	7	8		9		10
1005	A	-	L	38 39 40	08	A	2 4 5	0	-	01	-	32
						B		F				
						B		D				
						A		1				
						B		M				
					14	A		0				
						B		F				
						A		D				
						A		1				
						B		M				

☐ -01 *Blanco / White / Blanche* ◨ -32 *Cromado / Chrome / Cromat*

QUO N





18,6W		29,7W	
2700K	2143lm	2700K	3325lm
3000K	2221lm	3000K	3446lm
4000K	2436lm	4000K	3780lm
FASHION	2180lm	FASHION	3382lm

ALU · PC TRANS · ALU · PC METAL · IP 20 · UGR <19 · 50/60Hz

Filtros / Filters / Filtres



Antideslumbrante / Anti-glare / Antiéblouissant

A04P-1004-02



Prismatico / Prismatic / Prismatique (PC PRISM)

A47H-1004-92



1005A- (Small)

p. 44



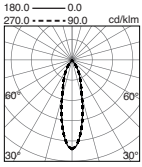
1005B- (Large)



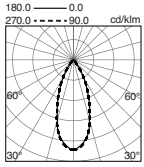
1005C- (Jumbo)

p.48

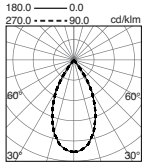
20º



40º



55º



-01 *Blanco / White / Blanche* -32 *Cromado / Chrome / Cromat*

QUO N

Campos / Fields / Champs — *Acabados/Finishes/Finitions*

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / ºK*	*Potencia (W) Power (W) Puissance (W)*	*Voltaje Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Régulation*		*Aro Ring Collerette*		*Embellecedor Baffle Embellisseur*

1

1005 *QUO*

2

B *Large*

3

L *LED COB*

4

38 *CRI90 2700K*
39 *CRI90 3000K*
40 *CRI90 4000K*
51 *CRI95 3250K (FASHION)*

5

21 *18,6W*
33 *29,7W*

6

A *AC110-240V*
B *AC220-240V*

7

2 *20º*
4 *40º*
5 *55º*

8

0 *ON-OFF*
F *L,C (inicio y fin)*
1 *PUSH/1-10V*
D *DALI*
M *CASAMBI*

9

01

10

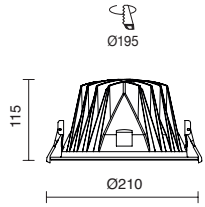
32

1	2		3	4	5	6	7	8		9		10
1005	B	-	L	38	21	A	2	0	-	01	-	32
				39		B	4	F				
				40		A	5	D				
						A		1				
						B		M				
				51		A		0				
						B		F				
						A		D				
						A		1				
						B		M				
				38	33	A		0				
				39		A		D				
				40		A		1				
						B		M				
				51		A		0				
						A		D				
						A		1				
						B		M				

-01 *Blanco / White / Blanche* -32 *Cromado / Chrome / Cromat*

QUO N





33,8W

2700K	3694lm
3000K	3993lm
4000K	4200lm
FASHION	3758lm

ALU · PC TRANS · ALU · PC METAL · IP 20 · UGR <19 · 50/60Hz

Filtros / Filters / Filtres



Antideslumbrante / Anti-glare / Antiéblouissant

A04P-1004-02



Prismatico / Prismatic / Prismatique

PC PRISM

A47H-1004-92



1005A- (Small)

p. 44



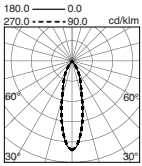
1005B- (Large)

p.46

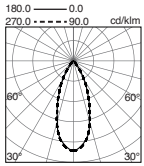


1005C- (Jumbo)

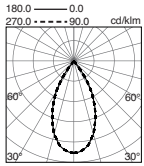
20º



40º



55º



-01 *Blanco / White / Blanche* -32 *Cromado / Chrome / Cromat*

QUO N

Campos / Fields / Champs — *Acabados/Finishes/Finitions*

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / ºK*	*Potencia (W) Power (W) Puissance (W)*	*Voltaje Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Régulation*		*Aro Ring Collerette*		*Embellecedor Baffle Embellisseur*

1

1005	*QUO*

2

C	*Jumbo*

3

L	*LED COB*

4

38	*CRI90 2700K*
39	*CRI90 3000K*
40	*CRI90 4000K*
51	*CRI95 3250K (FASHION)*

5

36	*33,8W*

6

A	*AC110-240V*
B	*AC220-240V*

7

2	*20º*
4	*40º*
5	*55º*

8

0	*ON-OFF*
F	*L,C (inicio y fin)*
1	*PUSH/1-10V*
D	*DALI*
M	*CASAMBI*

9

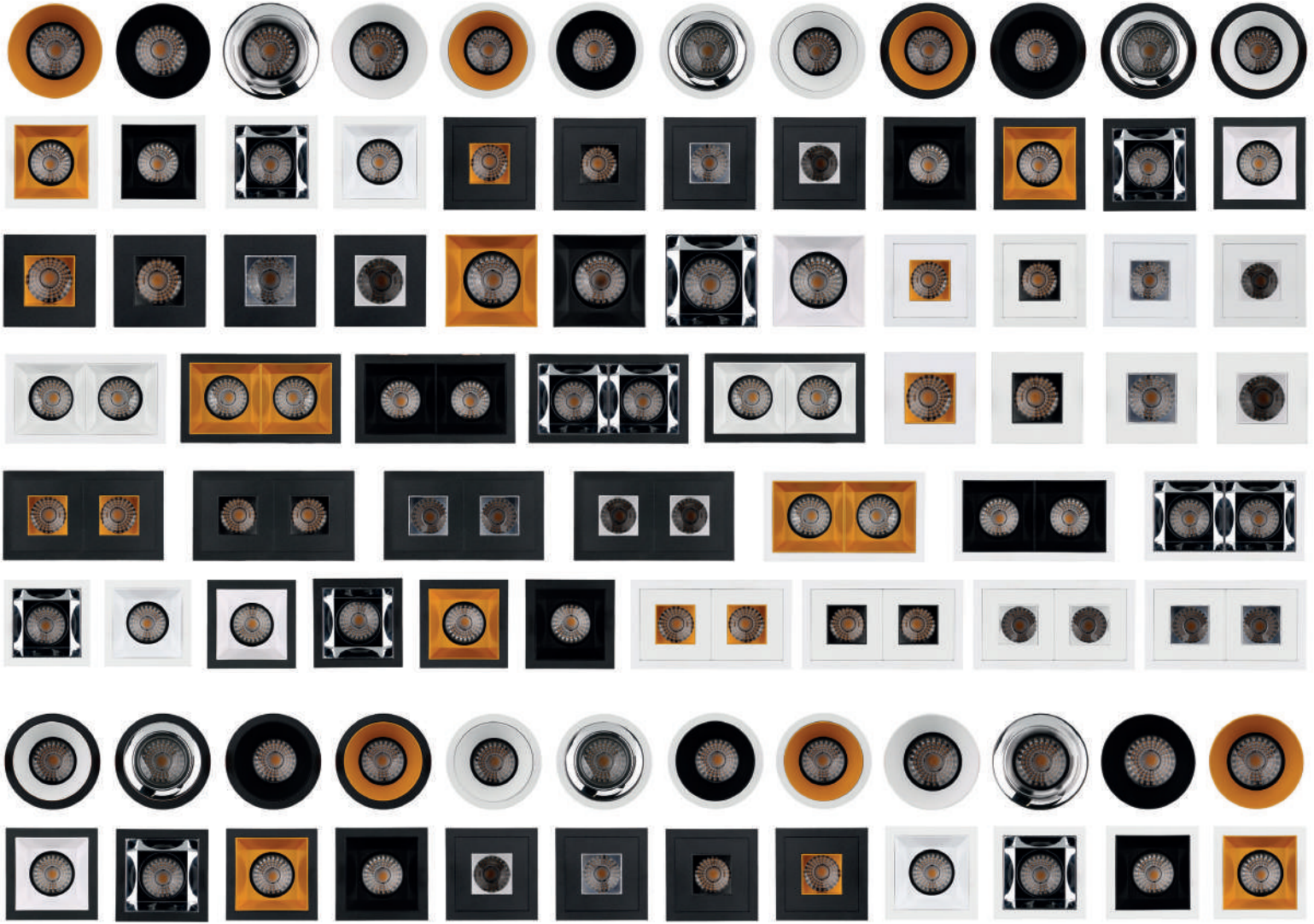
01	☐

10

32	◨

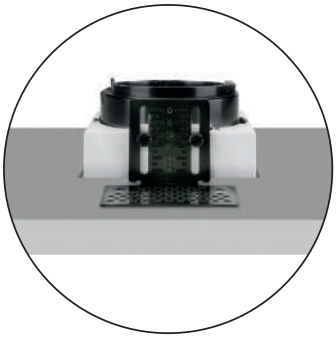
1	2		3	4	5	6	7	8		9		10
1005	C	-	L	38 39 40	36	A	2 4 5	0	-	01	-	32
						A		D				
						A		1				
						B		M				
				51		A		0				
						A		D				
						A		1				
						B		M				

☐ -01 *Blanco / White / Blanche* ◨ -32 *Cromado / Chrome / Cromat*

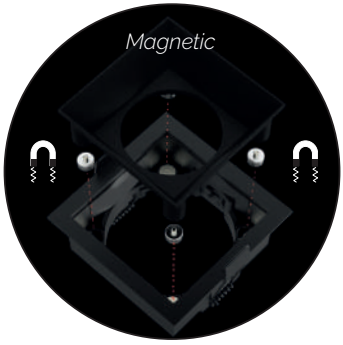


VIP









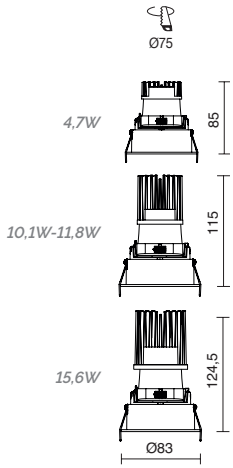






VIP1 N





ALU PC TRANS ALU PC IP 20 355° 30° UGR <19 50/60Hz

1006A-

CRI >90			CRI >97	CRI >95 DTW	TUNNABLE WHITE
4,7W	10,6W	15,6W	10,1W	11,8W	10,6W
2700K 650lm	2700K 1317lm	2700K 1940lm	2700K 923lm	2000K 28lm	2700K 1278lm
3000K 680lm	3000K 1376lm	3000K 2028lm	3000K 949lm	3000K 1179lm	6500K 1563lm
4000K 719lm	4000K 1456lm	4000K 2145lm	4000K 1031lm		

Acabados/Finishes/Finitions - 9 - 10



-01-01 *-01-02* *-01-32* *-01-47* *-02-01* *-02-02* *-02-32* *-02-47*

Filtros / Filters / Filtres



Antideslumbrante
Anti-glare
Antiéblouissant

A04Q-1006-02

Oval
Oval
Oval

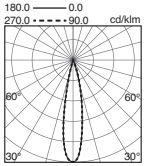
PC PRISM

A47Q-1006-92

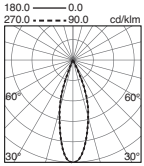
IP 44 PC TRANS

A47R-1006-92

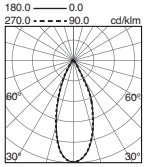
18°



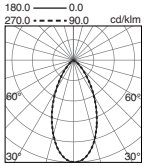
28°



38°



50°



-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -32 *Cromado / Chrome / Cromat* -47 *Oro / Gold / Or*

VIP1 N

Campos / Fields / Champs — *Acabados/Finishes/Finitions*

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / ºK*	*Potencia (W) Power (W) Puissance (W)*	*Voltaje Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Régulation*		*Aro Ring Collerette*		*Embellecedor Baffle Embellisseur*

1

1006 *VIP1*

2

A *Round Convex*

3

L *LED COB*

4

38 *CRI90 2700K*
39 *CRI90 3000K*
40 *CRI90 4000K*
53 *CRI97 2700K*
54 *CRI97 3000K*
55 *CRI97 4000K*
56 *TUNABLE WHITE 2700-6500K*
57 *CRI95 DIM TO WARM 2000K-3000K*

5

06 *4,7W*
13 *10,1W- 11,8W*
18 *15,6W*

6

A *AC110-240V*
B *AC220-240V*

7

1 *18º*
2 *28º*
3 *38º*
5 *50º*

8

0 *ON-OFF*
F *L.C (inicio y fin)*
1 *PUSH/1-10V*
D *DALI*
M *CASAMBI*

9

01 ☐
02 ■

10

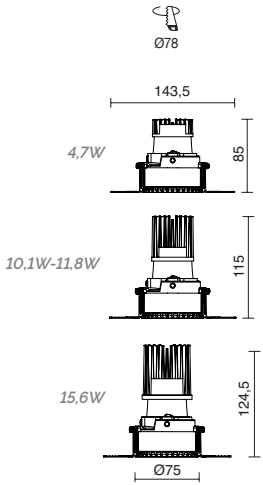
01 ☐
02 ■
32 ◨
47 ■

1	2		3	4	5	6	7	8		9	10
1006	A	-	L	38 39 40	06	B	1 2 3 5	0	-	01 02	01 02 32 47
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
					18	B		0			
						B		F			
						B		1			
						B		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				56	13	B		D			
				57	13	A		1			
						B		D			
						B		M			

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir* ◨ -32 *Cromado / Chrome / Cromat* ■ -47 *Oro / Gold / Or*

VIP1T N





ALU · PC TRANS · ALU · PC · IP 20 · 355° · 30° · UGR <19 · 50/60Hz

1009A-

CRI >90			CRI >97	CRI >95 DTW	TUNNABLE WHITE
4,7W	10,6W	15,6W	10,1W	11,8W	10,6W
2700K 650lm	2700K 1317lm	2700K 1940lm	2700K 923lm	2000K 28lm	2700K 1278lm
3000K 680lm	3000K 1376lm	3000K 2028lm	3000K 949lm	3000K 1179lm	6500K 1563lm
4000K 719lm	4000K 1456lm	4000K 2145lm	4000K 1031lm		

Acabados/Finishes/Finitions - 9 - 10



-01-01 *-01-02* *-01-32* *-01-47*

Filtros / Filters / Filtres



Antideslumbrante
Anti-glare
Antiéblouissant

A04Q-1006-02

Oval
Oval
Oval

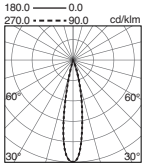
PC PRISM

A47Q-1006-92

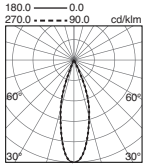
IP 44 · PC TRANS

A47R-1006-92

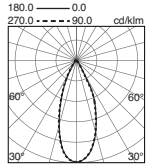
18°



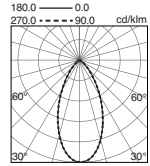
28°

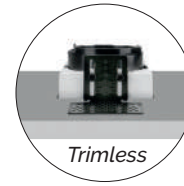


38°



50°





-01 *Blanco / White / Blanche* · -02 *Negro / Black / Noir* · -32 *Cromado / Chrome / Cromat* · -47 *Oro / Gold / Or*

VIP1T N

Campos / Fields / Champs — *Acabados/Finishes/Finitions*

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / ºK*	*Potencia (W) Power (W) Puissance (W)*	*Voltaje Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Régulation*		*Aro Ring Collerette*		*Embellecedor Baffle Embellisseur*

1

1009	*VIP1 (Trimless)*

2

A	*Round Convex*

3

L	*LED COB*

4

38	*CRI90 2700K*
39	*CRI90 3000K*
40	*CRI90 4000K*
53	*CRI97 2700K*
54	*CRI97 3000K*
55	*CRI97 4000K*
56	*TUNABLE WHITE 2700-6500K*
57	*CRI95 DIM TO WARM 2000K-3000K*

5

06	*4,7W*
13	*10,1W- 11,8W*
18	*15,6W*

6

A	*AC110-240V*
B	*AC220-240V*

7

1	*18º*
2	*28º*
3	*38º*
5	*50º*

8

0	*ON-OFF*
F	*L,C (inicio y fin)*
1	*PUSH/1-10V*
D	*DALI*
M	*CASAMBI*

9

01	☐

10

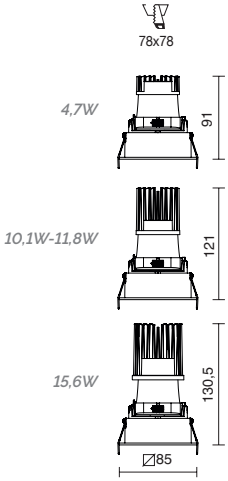
01	☐
02	■
32	◨
47	■

1	2		3	4	5	6	7	8		9	10
1009	A	-	L	38 39 40	06	B	1 2 3 5	0	-	01	01 02 32 47
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
					18	B		0			
						B		F			
						B		1			
						B		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				56	13	B		D			
				57	13	A		1			
						B		D			
						B		M			

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir* ◨ -32 *Cromado / Chrome / Cromat* ■ -47 *Oro / Gold / Or*

VIP2 N





ALU · PC TRANS · ALU · PC · IP 20 · 30° · 355° · UGR <19 · 50/60Hz

1007A-

CRI >90			CRI >97	CRI >95 DTW	TUNNABLE WHITE
4,7W	10,6W	15,6W	10,1W	11,8W	10,6W
2700K 650lm	2700K 1317lm	2700K 1940lm	2700K 923lm	2000K 28lm	2700K 1278lm
3000K 680lm	3000K 1376lm	3000K 2028lm	3000K 949lm	3000K 1179lm	6500K 1563lm
4000K 719lm	4000K 1456lm	4000K 2145lm	4000K 1031lm		

Acabados/Finishes/Finitions - 9 - 10


-01-01


-01-02


-01-32


-01-47


-02-01


-02-02


-02-32


-02-47

Filtros / Filters / Filtres


Antideslumbrante
Anti-glare
Antiéblouissant

A04Q-1006-02

Oval
Oval
Oval

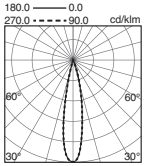
PC PRISM

A47Q-1006-92

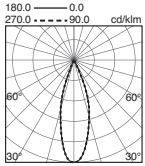

IP 44 · PC TRANS

A47T-1006-92

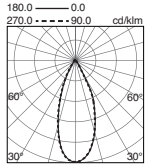
18°



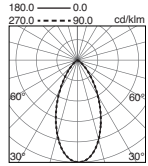
28°



38°



50°



-01 *Blanco / White / Blanche* · -02 *Negro / Black / Noir* · -32 *Cromado / Chrome / Cromat* · -47 *Oro / Gold / Or*

VIP2 N

Campos / Fields / Champs — *Acabados/Finishes/Finitions*

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / ºK*	*Potencia (W) Power (W) Puissance (W)*	*Voltaje Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Régulation*		*Aro Ring Collerette*		*Embellecedor Baffle Embellisseur*

1

1007	*VIP2*

2

A	*Square Round*

3

L	*LED COB*

4

38	*CRI90 2700K*
39	*CRI90 3000K*
40	*CRI90 4000K*
53	*CRI97 2700K*
54	*CRI97 3000K*
55	*CRI97 4000K*
56	*TUNABLE WHITE 2700-6500K*
57	*CRI95 DIM TO WARM 2000K-3000K*

5

06	*4,7W*
13	*10,1W- 11,8W*
18	*15,6W*

6

A	*AC110-240V*
B	*AC220-240V*

7

1	*18º*
2	*28º*
3	*38º*
5	*50º*

8

0	*ON-OFF*
F	*L,C (inicio y fin)*
1	*PUSH/1-10V*
D	*DALI*
M	*CASAMBI*

9

01	☐
02	■

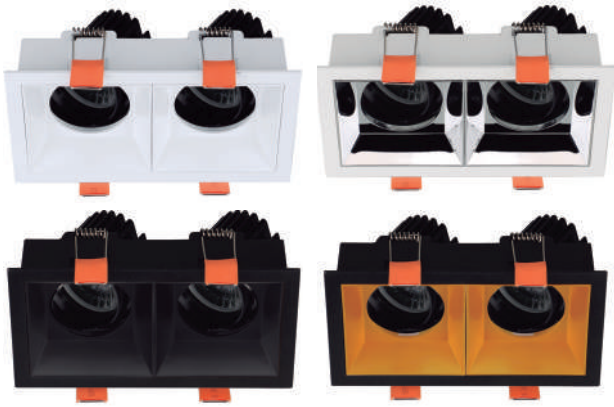
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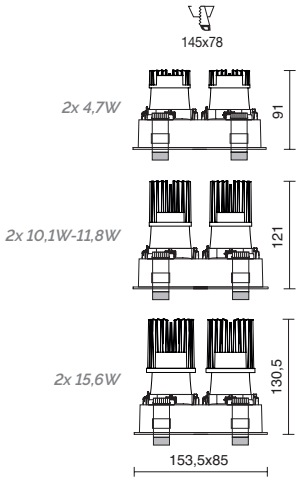
01	☐
02	■
32	◑
47	■

1	2	-	3	4	5	6	7	8	-	9	10
1007	A	-	L	38 39 40	06	B	1 2 3 5	0	-	01 02	01 02 32 47
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
					18	B		0			
						B		F			
						B		1			
						B		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				56	13	B		D			
				57	13	A		1			
						B		D			
						B		M			

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir* ◑ -32 *Cromado / Chrome / Cromat* ■ -47 *Oro / Gold / Or*

VIP2 N





ALU · PC TRANS · ALU · PC · IP 20 · 355° · 30° · UGR <19 · 50/60Hz

1007B-

CRI >90			CRI >97	CRI >95 DTW	TUNNABLE WHITE
2x 4,7W	2x 10,6W	2x 15,6W	2x 10,1W	2x 11,8W	2x 10,6W
2700K 2x 650lm	2700K 2x 1317lm	2700K 2x 1940lm	2700K 2x 923lm	2000K 2x 28lm	2700K 2x 1278lm
3000K 2x 680lm	3000K 2x 1376lm	3000K 2x 2028lm	3000K 2x 949lm	3000K 2x 1179lm	6500K 2x 1563lm
4000K 2x 719lm	4000K 2x 1456lm	4000K 2x 2145lm	4000K 2x 1031lm		

Acabados/Finishes/Finitions - 9 - 10



-01-01 *-01-02* *-01-32* *-01-47* *-02-01* *-02-02* *-02-32* *-02-47*

Filtros / Filters / Filtres



Antideslumbrante
Anti-glare
Antiéblouissant

A04Q-1006-02

Oval
Oval
Oval

PC PRISM

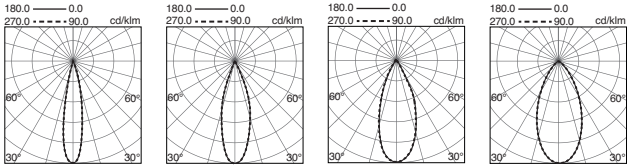
A47Q-1006-92



IP 44 · PC TRANS

A47T-1006-92

18° *28°* *38°* *50°*



-01 *Blanco / White / Blanche* · -02 *Negro / Black / Noir* · -32 *Cromado / Chrome / Cromat* · -47 *Oro / Gold / Or*

VIP2 N

Campos / Fields / Champs — *Acabados/Finishes/Finitions*

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / ºK*	*Potencia (W) Power (W) Puissance (W)*	*Voltaje Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Régulation*		*Aro Ring Collerette*		*Embellecedor Baffle Embellisseur*

1

1007	*VIP2*

2

B	*2x Square Round*

3

L	*LED COB*

4

38	*CRI90 2700K*
39	*CRI90 3000K*
40	*CRI90 4000K*
53	*CRI97 2700K*
54	*CRI97 3000K*
55	*CRI97 4000K*
56	*TUNABLE WHITE 2700-6500K*
57	*CRI95 DIM TO WARM 2000K-3000K*

5

06	*2x 4,7W*
13	*2x 10,1W- 11,8W*
18	*2x 15,6W*

6

A	*AC110-240V*
B	*AC220-240V*

7

1	*18º*
2	*28º*
3	*38º*
5	*50º*

8

0	*ON-OFF*
F	*L,C (inicio y fin)*
1	*PUSH/1-10V*
D	*DALI*
M	*CASAMBI*

9

01	▢
02	■

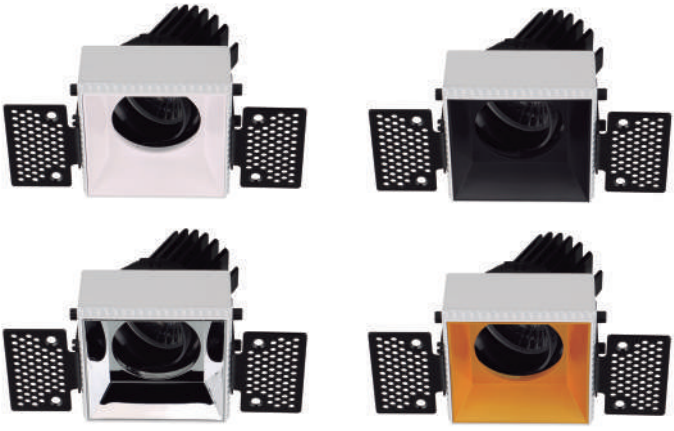
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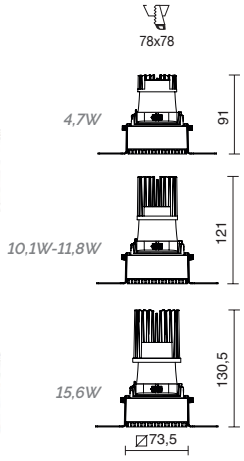
01	▢
02	■
32	◑
47	■

1	2		3	4	5	6	7	8		9	10
1007	B	-	L	38 39 40	06	B	1 2 3 5	0	-	01 02	01 02 32 47
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
					18	B		0			
						B		F			
						B		1			
						B		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				56	13	B		D			
				57	13	A		1			
						B		D			
						B		M			

▢ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir* ◑ -32 *Cromado / Chrome / Cromat* ■ -47 *Oro / Gold / Or*

VIP2T N





ALU · PC TRANS · ALU · PC · IP 20 · 355° · 30° · UGR <19 · 50/60Hz

1010A-

CRI >90			CRI >97	CRI >95 DTW	TUNNABLE WHITE
4,7W	10,6W	15,6W	10,1W	11,8W	10,6W
2700K 650lm	2700K 1317lm	2700K 1940lm	2700K 923lm	2000K 28lm	2700K 1278lm
3000K 680lm	3000K 1376lm	3000K 2028lm	3000K 949lm	3000K 1179lm	6500K 1563lm
4000K 719lm	4000K 1456lm	4000K 2145lm	4000K 1031lm		

Acabados/Finishes/Finitions - 9 - 10



-01-01 *-01-02* *-01-32* *-01-47*

Filtros / Filters / Filtres



Antideslumbrante
Anti-glare
Antiéblouissant

A04Q-1006-02

Oval
Oval
Oval

PC PRISM

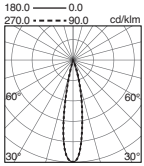
A47Q-1006-92



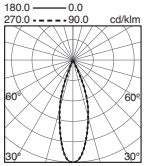
IP 44 · PC TRANS

A47T-1006-92

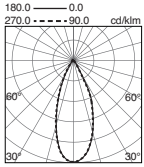
18°



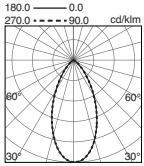
28°



38°



50°





-01 *Blanco / White / Blanche* · -02 *Negro / Black / Noir* · -32 *Cromado / Chrome / Cromat* · -47 *Oro / Gold / Or*

VIP2T N

Campos / Fields / Champs — *Acabados/Finishes/Finitions*

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / ºK*	*Potencia (W) Power (W) Puissance (W)*	*Voltaje Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Régulation*		*Aro Ring Collerette*		*Embellecedor Baffle Embellisseur*

1

1010	*VIP2T (Trimless)*

2

A	*Square Round*

3

L	*LED COB*

4

38	*CRI90 2700K*
39	*CRI90 3000K*
40	*CRI90 4000K*
53	*CRI97 2700K*
54	*CRI97 3000K*
55	*CRI97 4000K*
56	*TUNABLE WHITE 2700-6500K*
57	*CRI95 DIM TO WARM 2000K-3000K*

5

06	*4,7W*
13	*10,1W- 11,8W*
18	*15,6W*

6

A	*AC110-240V*
B	*AC220-240V*

7

1	*18º*
2	*28º*
3	*38º*
5	*50º*

8

0	*ON-OFF*
F	*L,C (inicio y fin)*
1	*PUSH/1-10V*
D	*DALI*
M	*CASAMBI*

9

01	☐

10

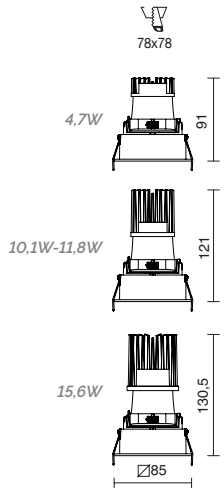
01	☐
02	■
32	◨
47	■

1	2		3	4	5	6	7	8		9	10
1010	A	-	L	38 39 40	06	B	1 2 3 5	0	-	01	01 02 32 47
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
					18	B		0			
						B		F			
						B		1			
						B		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				56	13	B		D			
				57	13	A		1			
						B		D			
						B		M			

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir* ◨ -32 *Cromado / Chrome / Cromat* ■ -47 *Oro / Gold / Or*

VIP3 N



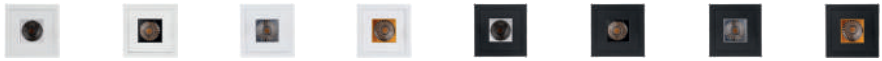


ALU · PC TRANS · ALU · PC · IP 20 · 355° · 30° · UGR <19 · 50/60Hz

1008A-

CRI >90			CRI >97	CRI >95 DTW	TUNNABLE WHITE
4,7W	10,6W	15,6W	10,1W	11,8W	10,6W
2700K 650lm	2700K 1317lm	2700K 1940lm	2700K 923lm	2000K 28lm	2700K 1278lm
3000K 680lm	3000K 1376lm	3000K 2028lm	3000K 949lm	3000K 1179lm	6500K 1563lm
4000K 719lm	4000K 1456lm	4000K 2145lm	4000K 1031lm		

Acabados/Finishes/Finitions - 9 - 10



-01-01 *-01-02* *-01-32* *-01-47* *-02-01* *-02-02* *-02-32* *-02-47*

Filtros / Filters / Filtres



Antideslumbrante
Anti-glare
Antiéblouissant

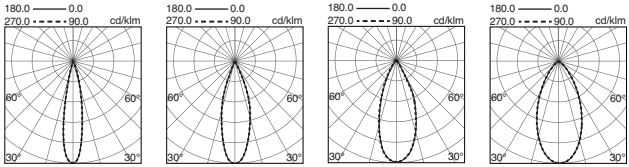
A04Q-1006-02

Oval
Oval
Oval

PC PRISM

A47Q-1006-92

18° *28°* *38°* *50°*



-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -32 *Cromado / Chrome / Cromat* -47 *Oro / Gold / Or*

VIP3 N

Campos / Fields / Champs — *Acabados/Finishes/Finitions*

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / °K*	*Potencia (W) Power (W) Puissance (W)*	*Voltaje Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Régulation*		*Aro Ring Collerette*		*Embellecedor Baffle Embellisseur*

1

1008	*VIP3*

2

A	*Square Square*

3

L	*LED COB*

4

38	*CRI90 2700K*
39	*CRI90 3000K*
40	*CRI90 4000K*
53	*CRI97 2700K*
54	*CRI97 3000K*
55	*CRI97 4000K*
56	*TUNABLE WHITE 2700-6500K*
57	*CRI95 DIM TO WARM 2000K-3000K*

5

06	*4,7W*
13	*10,1W- 11,8W*
18	*15,6W*

6

A	*AC110-240V*
B	*AC220-240V*

7

1	*18°*
2	*28°*
3	*38°*
5	*50°*

8

0	*ON-OFF*
F	*L,C (inicio y fin)*
1	*PUSH/1-10V*
D	*DALI*
M	*CASAMBI*

9

01	☐
02	■

10

01	☐
02	■
32	◑
47	🟨

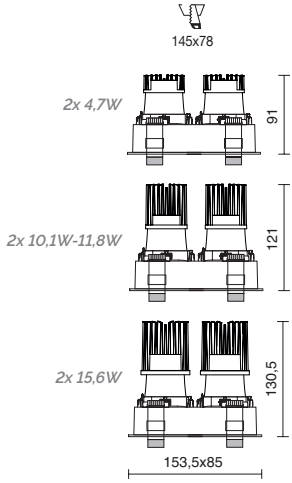
1	2		3	4	5	6	7	8		9	10
1008	A	-	L	38 39 40	06	B	1 2 3 5	0	-	01 02	01 02 32 47
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
					18	B		0			
						B		F			
						B		1			
						B		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				56	13	B		D			
				57	13	A		1			
						B		D			
						B		M			

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir* ◑ -32 *Cromado / Chrome / Cromat* 🟨 -47 *Oro / Gold / Or*

VIP3 N







ALU · PC TRANS · ALU · PC · IP 20 · 355° · 30° · UGR <19 · 50/60Hz

1008B-

CRI >90			CRI >97	CRI >95 DTW	TUNNABLE WHITE
2x 4,7W	2x 10,6W	2x 15,6W	2x 10,1W	2x 11,8W	2x 10,6W
2700K 2x 650lm	2700K 2x 1317lm	2700K 2x 1940lm	2700K 2x 923lm	2000K 2x 28lm	2700K 2x 1278lm
3000K 2x 680lm	3000K 2x 1376lm	3000K 2x 2028lm	3000K 2x 949lm	3000K 2x 1179lm	6500K 2x 1563lm
4000K 2x 719lm	4000K 2x 1456lm	4000K 2x 2145lm	4000K 2x 1031lm		

Acabados/Finishes/Finitions - 9 - 10



-01-01



-01-02



-01-32



-01-47



-02-01



-02-02



-02-32



-02-47

Filtros / Filters / Filtres



Antideslumbrante
Anti-glare
Antiéblouissant

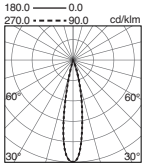
A04Q-1006-02

Oval
Oval
Oval

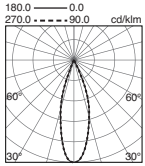
PC PRISM

A47Q-1006-92

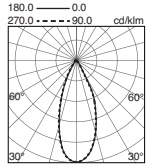
18°



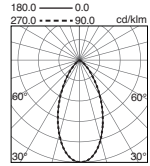
28°



38°



50°



-01 *Blanco / White / Blanche* · -02 *Negro / Black / Noir* · -32 *Cromado / Chrome / Cromat* · -47 *Oro / Gold / Or*

VIP3 N

Campos / Fields / Champs — *Acabados/Finishes/Finitions*

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / ºK*	*Potencia (W) Power (W) Puissance (W)*	*Voltaje Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Régulation*		*Aro Ring Collerette*		*Embellecedor Baffle Embellisseur*

1

1008	*VIP3*

2

B	*2x Square Square*

3

L	*LED COB*

4

38	*CRI90 2700K*
39	*CRI90 3000K*
40	*CRI90 4000K*
53	*CRI97 2700K*
54	*CRI97 3000K*
55	*CRI97 4000K*
56	*TUNABLE WHITE 2700-6500K*
57	*CRI95 DIM TO WARM 2000K-3000K*

5

06	*2x 4,7W*
13	*2x 10,1W- 11,8W*
18	*2x 15,6W*

6

A	*AC110-240V*
B	*AC220-240V*

7

1	*18º*
2	*28º*
3	*38º*
5	*50º*

8

0	*ON-OFF*
F	*L,C (inicio y fin)*
1	*PUSH/1-10V*
D	*DALI*
M	*CASAMBI*

9

01	☐
02	■

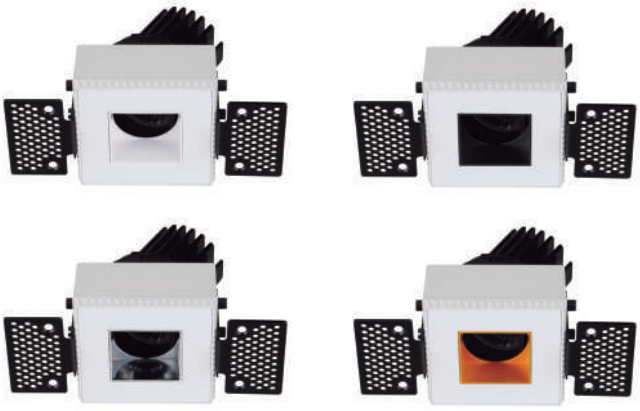
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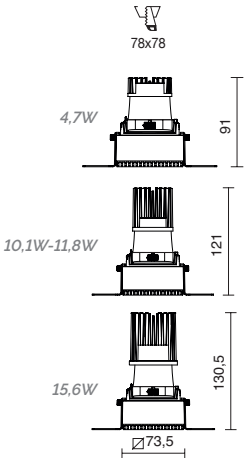
01	☐
02	■
32	◨
47	■

1	2		3	4	5	6	7	8		9	10
1008	B	-	L	38 39 40	06	B	1 2 3 5	0	-	01 02	01 02 32 47
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
					18	B		0			
						B		F			
						B		1			
						B		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				56	13	B		D			
				57	13	A		1			
						B		D			
						B		M			

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir* ◨ -32 *Cromado / Chrome / Cromat* ■ -47 *Oro / Gold / Or*

VIP3T N





ALU · PC TRANS · ALU · PC · IP 20 · 355° · 30° · UGR <19 · 50/60Hz

1011A-

CRI >90			CRI >97	CRI >95 DTW	TUNNABLE WHITE
4,7W	10,6W	15,6W	10,1W	11,8W	10,6W
2700K 650lm	2700K 1317lm	2700K 1940lm	2700K 923lm	2000K 28lm	2700K 1278lm
3000K 680lm	3000K 1376lm	3000K 2028lm	3000K 949lm	3000K 1179lm	6500K 1563lm
4000K 719lm	4000K 1456lm	4000K 2145lm	4000K 1031lm		

Acabados/Finishes/Finitions -9-10



-01-01 *-01-02* *-01-32* *-01-47*

Filtros / Filters / Filtres



Antideslumbrante
Anti-glare
Antiéblouissant

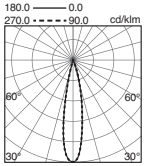
A04Q-1006-02

Oval
Oval
Oval

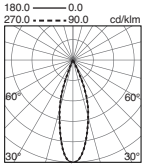
PC PRISM

A47Q-1006-92

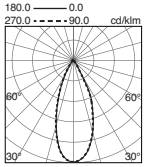
18°



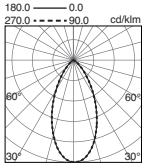
28°



38°



50°





-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -32 *Cromado / Chrome / Cromat* -47 *Oro / Gold / Or*

VIP3T N

Campos / Fields / Champs — *Acabados/Finishes/Finitions*

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / °K*	*Potencia (W) Power (W) Puissance (W)*	*Voltaje Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Régulation*		*Aro Ring Collerette*		*Embellecedor Baffle Embellisseur*

1

1011	*VIP3T (Trimless)*

2

A	*Square Square*

3

L	*LED COB*

4

38	*CRI90 2700K*
39	*CRI90 3000K*
40	*CRI90 4000K*
53	*CRI97 2700K*
54	*CRI97 3000K*
55	*CRI97 4000K*
56	*TUNNABLE WHITE 2700K-6500K*
57	*CRI95 DIM TO WARM 2000K-3000K*

5

06	*4,7W*
13	*10,1W- 11,8W*
18	*15,6W*

6

A	*AC110-240V*
B	*AC220-240V*

7

1	*18°*
2	*28°*
3	*38°*
5	*50°*

8

0	*ON-OFF*
F	*L,C (inicio y fin)*
1	*PUSH/1-10V*
D	*DALI*
M	*CASAMBI*

9

01	☐

10

01	☐
02	■
32	◑
47	■

1	2		3	4	5	6	7	8		9	10
1011	A	-	L	38 39 40	06	B	1 2 3 5	0	-	01	01 02 32 47
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
					18	B		0			
						B		F			
						B		1			
						B		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				56	13	B		D			
				57	13	A		1			
						B		D			
						B		M			

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir* ◑ -32 *Cromado / Chrome / Cromat* ■ -47 *Oro / Gold / Or*

PALMA N



-01



-02



-30



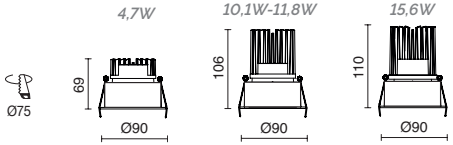
-32



-45



-48



ACER · GLASS TRANS · ALU · INOX · PC · IP 65 · UGR <19 · 50/60Hz

-30

750A-

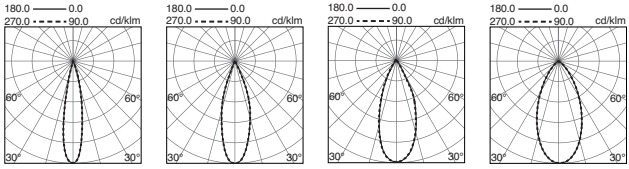
CRI >90		
4,7W	10,6W	15,6W
2700K 650lm	2700K 1317lm	2700K 1940lm
3000K 680lm	3000K 1376lm	3000K 2028lm
4000K 719lm	4000K 1456lm	4000K 2145lm

CRI >97
10,1W
2700K 923lm
3000K 949lm
4000K 1031lm

CRI >95 DTW
11,8W
2000K 28lm
3000K 1179lm

TUNNABLE WHITE
10,6W
2700K 1278lm
6500K 1563lm

18° 28° 38° 50°



-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -30 *Inox / Stainless steel / Acier inoxydable*
-32 *Cromado / Chrome / Cromat* -45 *Cromado mate / Matt chrome / Cromat mat* -48 *Níquel mate / Matt nickel / Nickel mat*

PALMA N

Campos / Fields / Champs

1	2	-	3	4	5	6	7	8	-	9
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / ºK*	*Potencia (W) Power (W) Puissance (W)*	*Voltage Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Réqulation*		*Acabado Finish Finition*

1

750	*PALMA*

2

A	*Fixed Round*

3

L	*LED COB*

4

38	*CRI90 2700K*
39	*CRI90 3000K*
40	*CRI90 4000K*
53	*CRI97 2700K*
54	*CRI97 3000K*
55	*CRI97 4000K*
56	*TUNABLE WHITE 2700-6500K*
57	*CRI95 DIM TO WARM 2000K-3000K*

5

06	*4,7W*
13	*10,1W- 11,8W*
18	*15,6W*

6

A	*AC110-240V*
B	*AC220-240V*

7

1	*18º*
2	*28º*
3	*38º*
5	*50º*

8

0	*ON-OFF*
F	*L,C (inicio y fin)*
1	*PUSH/1-10V*
D	*DALI*
M	*CASAMBI*

9

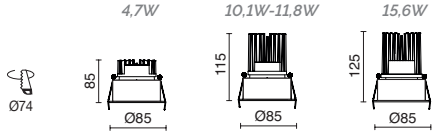
01	▢
02	■
30	■
32	◨
45	◨
48	◨

1	2		3	4	5	6	7	8		9
750	A	-	L	38 39 40	06	B	1 2 3 5	0	-	01 02 30 32 45 48
						B		F		
						A		1		
						A		D		
					13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
					18	B		0		
						B		F		
						B		1		
						B		D		
						B		M		
				53 54 55	13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
				56	13	B		D		
				57	13	A		1		
						B		D		
						B		M		

▢ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir* ■ -30 *Inox / Stainless steel / Acier inoxydable*
◨ -32 *Cromado / Chrome / Cromat* ◨ -45 *Cromado mate / Matt chrome / Cromat mat* ◨ -48 *Niquel mate / Matt nickel / Níquel mat*

CARPO N



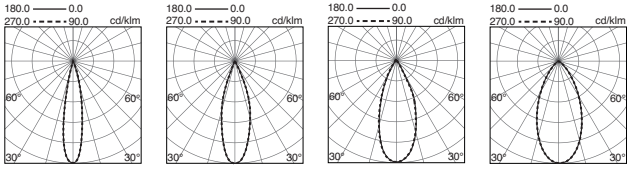


ACER GLASS MAT ZAMAK PC IP 65 UGR <19 50/60Hz

781B-

CRI >90			CRI >97	CRI >95 DTW	TUNNABLE WHITE
4,7W	10,6W	15,6W	10,1W	11,8W	10,6W
2700K 650lm	2700K 1317lm	2700K 1940lm	2700K 923lm	2000K 28lm	2700K 1278lm
3000K 680lm	3000K 1376lm	3000K 2028lm	3000K 949lm	3000K 1179lm	6500K 1563lm
4000K 719lm	4000K 1456lm	4000K 2145lm	4000K 1031lm		

18° *28°* *38°* *50°*



☐ -01 *Blanco / White / Blanche*

CARPO N

Campos / Fields / Champs

1	2	-	3	4	5	6	7	8	-	9
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / ºK*	*Potencia (W) Power (W) Puissance (W)*	*Voltage Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Réaulation*		*Acabado Finish Finition*

1

781 *CARPO*

2

B *Fixed Round*

3

L *LED COB*

4

38 *CRI90 2700K*
39 *CRI90 3000K*
40 *CRI90 4000K*
53 *CRI97 2700K*
54 *CRI97 3000K*
55 *CRI97 4000K*
56 *TUNABLE WHITE 2700-6500K*
57 *CRI95 DIM TO WARM 2000K-3000K*

5

06 *4,7W*
13 *10,1W- 11,8W*
18 *15,6W*

6

A *AC110-240V*
B *AC220-240V*

7

1 *18º*
2 *28º*
3 *38º*
5 *50º*

8

0 *ON-OFF*
F *L,C (inicio y fin)*
1 *PUSH/1-10V*
D *DALI*
M *CASAMBI*

9

01 ☐

1	2		3	4	5	6	7	8		9
781	B	-	L	38, 39, 40	06	B	1, 2, 3, 5	0	-	01
						B		F		
						A		1		
						A		D		
					13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
					18	B		0		
						B		F		
						B		1		
						B		D		
						B		M		
				53, 54, 55	13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
				56	13	B		D		
				57	13	A		1		
						B		D		
						B		M		

☐ -01 *Blanco / White / Blanche*

SILVER N



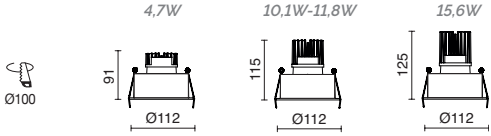
-01



-02



-03

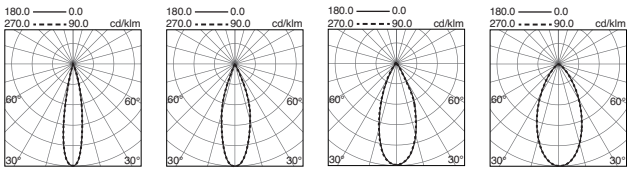


ACER · PC TRANS · ALU · PC · IP 30 · UGR <19 · 50/60Hz

737A-

CRI >90			CRI >97	CRI >95 DTW	TUNNABLE WHITE
4,7W	10,6W	15,6W	10,1W	11,8W	10,6W
2700K 650lm	2700K 1317lm	2700K 1940lm	2700K 923lm	2000K 28lm	2700K 1278lm
3000K 680lm	3000K 1376lm	3000K 2028lm	3000K 949lm	3000K 1179lm	6500K 1563lm
4000K 719lm	4000K 1456lm	4000K 2145lm	4000K 1031lm		

18° 28° 38° 50°



-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

SILVER N

Campos / Fields / Champs

1	2	-	3	4	5	6	7	8	-	9
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / ºK*	*Potencia (W) Power (W) Puissance (W)*	*Voltage Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Réaulation*		*Acabado Finish Finition*

1

737 *SILVER*

2

A *Fixed Round*

3

L *LED COB*

4

38 *CRI90 2700K*
39 *CRI90 3000K*
40 *CRI90 4000K*
53 *CRI97 2700K*
54 *CRI97 3000K*
55 *CRI97 4000K*
56 *TUNABLE WHITE 2700-6500K*
57 *CRI95 DIM TO WARM 2000K-3000K*

5

06 *4,7W*
13 *10,1W- 11,8W*
18 *15,6W*

6

A *AC110-240V*
B *AC220-240V*

7

1 *18º*
2 *28º*
3 *38º*
5 *50º*

8

0 *ON-OFF*
F *L,C (inicio y fin)*
1 *PUSH/1-10V*
D *DALI*
M *CASAMBI*

9

01 ☐
02 ■
03 ▩

1	2		3	4	5	6	7	8		9
737	A	-	L	38 39 40	06	B	1 2 3 5	0	-	01 02 03
						B		F		
						A		1		
						A		D		
					13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
					18	B		0		
						B		F		
						B		1		
						B		D		
						B		M		
				53 54 55	13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
				56	13	B		D		
				57	13	A		1		
						B		D		
						B		M		

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir* ▩ -03 *Gris / Grey / Gris*

MINI LUNA N


-01

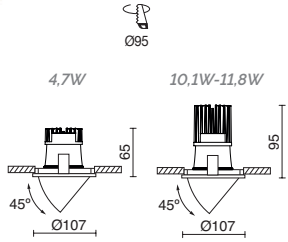

-02


-03


-32


-42


-48



ALU ALU PC TRANS PC IP 20 45° UGR <19 50/60Hz

741A-

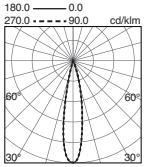
CRI >90	
4,7W	10,6W
2700K 650lm	2700K 1317lm
3000K 680lm	3000K 1376lm
4000K 719lm	4000K 1456lm

CRI >97
10,1W
2700K 923lm
3000K 949lm
4000K 1031lm

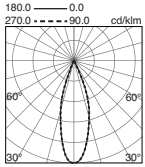
CRI >95 DTW
11,8W
2000K 28lm
3000K 1179lm

TUNNABLE WHITE
10,6W
2700K 1278lm
6500K 1563lm

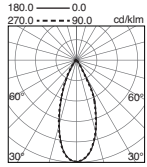
18°



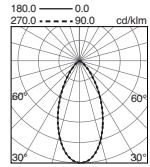
28°



38°



50°



-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris* -32 *Cromado / Chrome / Cromat*
-45 *Cromado mate / Matt chrome / Cromat mat* -48 *Niquel mate / Matt nickel / Niquel mat*

MINI LUNA N

Campos / Fields / Champs

1	2	-	3	4	5	6	7	8	-	9
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / ºK*	*Potencia (W) Power (W) Puissance (W)*	*Voltage Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Réaulation*		*Acabado Finish Finition*

1

741 *MINI LUNA*

2

A *Adjustable Round*

3

L *LED*

4

38 *CRI90 2700K*
39 *CRI90 3000K*
40 *CRI90 4000K*
53 *CRI97 2700K*
54 *CRI97 3000K*
55 *CRI97 4000K*
56 *TUNABLE WHITE 2700-6500K*
57 *CRI95 DIM TO WARM 2000K-3000K*

5

06 *4,7W*
13 *10,1W- 11,8W*

6

A *AC110-240V*
B *AC220-240V*

7

1 *18º*
2 *28º*
3 *38º*
5 *50º*

8

0 *ON-OFF*
F *L,C (inicio y fin)*
1 *PUSH/1-10V*
D *DALI*
M *CASAMBI*

9

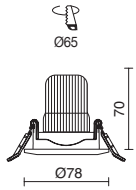
01
02
03
32
45
48

1	2		3	4	5	6	7	8		9
741	A	-	L	38 39 40	06	B	1 2 3 5	0	-	01 02 03 32 45 48
						B		F		
						A		1		
						A		D		
					13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
				53 54 55	13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
				56	13	B		D		
				57	13	A		1		
						B		D		
						B		M		

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris* -32 *Cromado / Chrome / Cromat*
-45 *Cromado mate / Matt chrome / Cromat mat* -48 *Niquel mate / Matt nickel / Niquel mat*

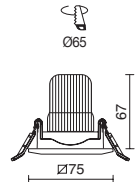
NIX N





780A-





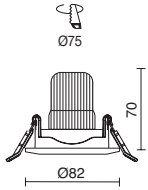
780B-

6,2W

3000K 734lm
4000K 797lm

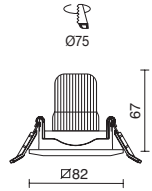
ALU | ALU | PC TRANS | PC METAL | IP 20 | 50/60Hz





780E-





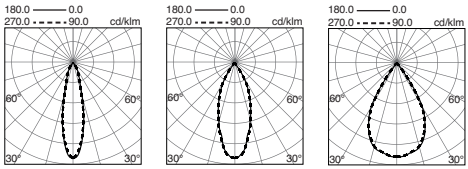
780F-

6,2W

3000K 734lm
4000K 797lm

ALU | ALU | PC TRANS | PC METAL | IP 20 | 30° | 50/60Hz

25° *40°* *60°*



-01 *Blanco / White / Blanche* -45 *Cromado mate / Matt chrome / Cromat mat*
-48 *Níquel mate / Matt nickel / Níquel mat*

NIX

Campos / Fields / Champs

1	2	-	3	4	5	6	7	8	-	9
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / ºK*	*Potencia (W) Power (W) Puissance (W)*	*Voltage Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Réaulation*		*Acabado Finish Finition*

1

780 *NIX*

2

A *Fixed round*
B *Fixed square*
E *Adjustable round*
F *Adjustable square*

3

L *LED*

4

39 *CRI90 + 3000K*
40 *CRI90 + 4000K*

5

08 *6,2W*

6

A *AC110-240V*
B *AC220-240V*

7

2 *25º*
4 *40º*
6 *60º*

8

0 *ON-OFF*
F *L,C (inicio y fin)*
1 *PUSH/1-10V*
D *DALI*

9

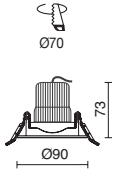
01 -01
45 -45
48 -48

1	2	3	4	5	6	7	8	9
780	A	L	39 40	08	A	2 4 6	0	01 45 48
					B		F	
					A		1	
					A		D	
	B				A		0	
					B		F	
					A		1	
					A		D	
	E				A		0	
					B		F	
					A		1	
					A		D	
	F				A		0	
					B		F	
					A		1	
					A		D	

-01 *Blanco / White / Blanche* -45 *Cromado mate / Matt chrome / Cromat mat*
-48 *Niquel mate / Matt nickel / Niquel mat*

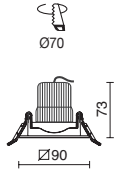
INEL N





A13A-





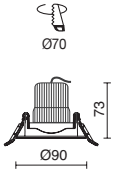
A13B-

6,2W

3000K 734lm
4000K 797lm

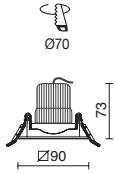
ALU ALU GLASS TRANS PC METAL IP 65 50/60Hz





A13C-





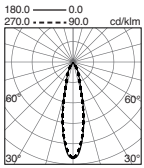
A13D-

6,2W

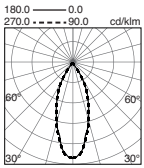
3000K 734lm
4000K 797lm

ALU ALU PC METAL IP 20 20° 50/60Hz

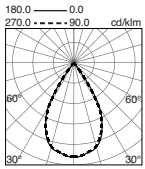
25°



40°



60°



-01 *Blanco / White / Blanche*

INEL

Campos / Fields / Champs

1	2	-	3	4	5	6	7	8	-	9
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / ºK*	*Potencia (W) Power (W) Puissance (W)*	*Voltage Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Réaulation*		*Acabado Finish Finition*

1

A13 *INEL*

2

A *Fixed round*
B *Fixed square*
C *Adjustable round*
D *Adjustable square*

3

L *LED*

4

39 *CRI90 + 3000K*
40 *CRI90 + 4000K*

5

08 *6,2W*

6

A *AC110-240V*
B *AC220-240V*

7

2 *25º*
4 *40º*
6 *60º*

8

0 *ON-OFF*
F *L,C (inicio y fin)*
1 *PUSH/1-10V*
D *DALI*

9

01 ▢

1	2	-	3	4	5	6	7	8	-	9
A13	A	-	L	39 40	08	A	2 4 6	0	-	01
						B		F		
	B					A		1		
						A		D		
						A		0		
						B		F		
						A		1		
						A		D		
	C					A		0		
						B		F		
						A		1		
						A		D		
	D					A		0		
						B		F		
						A		1		
						A		D		

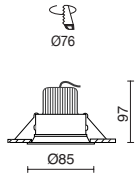
▢ -01 *Blanco / White / Blanche*

LEDA N









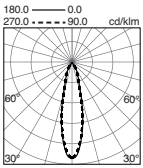
6,2W

3000K 734lm
4000K 797lm

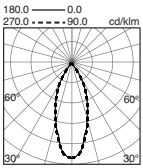
ALU ALU PC TRANS PC METAL IP 20 10° 50/60Hz



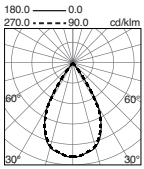
25º



40º



60º



-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

LEDA

Campos / Fields / Champs

1	2	-	3	4	5	6	7	8	-	9
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / ºK*	*Potencia (W) Power (W) Puissance (W)*	*Voltage Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Réaulation*		*Acabado Finish Finition*

1

752 *LEDA*

2

A *Adjustable round*

3

L *LED*

4

39 *CRI90 + 3000K*
40 *CRI90 + 4000K*

5

08 *6,2W*

6

A *AC110-240V*
B *AC220-240V*

7

2 *25º*
4 *40º*
6 *60º*

8

0 *ON-OFF*
F *L,C (inicio y fin)*
1 *PUSH/1-10V*
D *DALI*

9

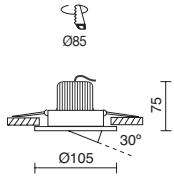
01 ▢
02 ■
03 ▢

1	2		3	4	5	6	7	8		9
752	A	-	L	39 40	08	A B A A	2 4 6	0 F 1 D	-	01 02 03

▢-01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir* ▢ -03 *Gris / Grey / Gris*

KOS N





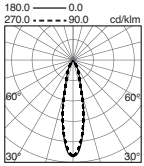
6,2W

3000K 734lm
4000K 797lm

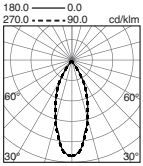
ACER ACER PC TRANS PC METAL IP 20 30° 50/60Hz



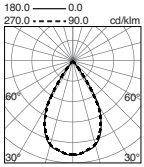
25°



40°



60°



-01 *Blanco / White / Blanche*

KOS N

Campos / Fields / Champs

1	2	-	3	4	5	6	7	8	-	9
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / ºK*	*Potencia (W) Power (W) Puissance (W)*	*Voltage Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Réaulation*		*Acabado Finish Finition*

1

749 *KOS*

2

B *Adjustable round*

3

L *LED*

4

39 *CRI90 + 3000K*
40 *CRI90 + 4000K*

5

08 *6,2W*

6

A *AC110-240V*
B *AC220-240V*

7

2 *25º*
4 *40º*
6 *60º*

8

0 *ON-OFF*
F *L,C (inicio y fin)*
1 *PUSH/1-10V*
D *DALI*

9

01 ☐

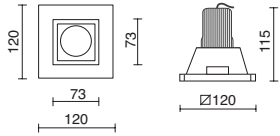
1	2		3	4	5	6	7	8		9
749	B	-	L	39 40	08	A	2 4 6	0	-	01
						B		F		
						A		1		
						A		D		

☐ -01 *Blanco / White / Blanche*

LEN N



798A-



TRIMLESS
124x124
9<15 mm

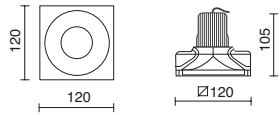
6,2W

3000K 734lm
4000K 797lm

PC TRANS. PC METAL PLASTER IP 20 50/60Hz



798B-



TRIMLESS
124x124
9<15 mm

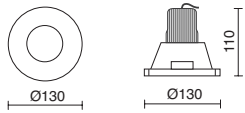
6,2W

3000K 734lm
4000K 797lm

PC TRANS. PC METAL PLASTER IP 20 50/60Hz



798C-



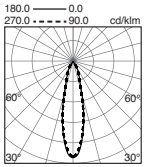
TRIMLESS
Ø133
9<15 mm

6,2W

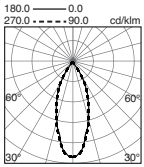
3000K 734lm
4000K 797lm

PC TRANS. PC METAL PLASTER IP 20 50/60Hz

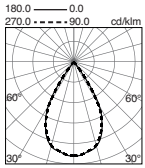
25º

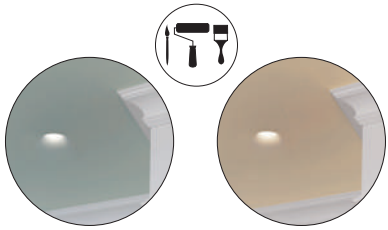


40º



60º





-01 *Blanco / White / Blanche*

LEN

Campos / Fields / Champs

1	2	-	3	4	5	6	7	8	-	9
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / ºK*	*Potencia (W) Power (W) Puissance (W)*	*Voltage Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Réaulation*		*Acabado Finish Finition*

1

798 *LEN*

2

A *Square*
B *Square round*
C *Round*

3

L *LED COB*

4

39 *CRI90 + 3000K*
40 *CRI90 + 4000K*

5

08 *6,2W*

6

A *AC110-240V*
B *AC220-240V*

7

2 *25º*
4 *40º*
6 *60º*

8

0 *ON-OFF*
F *L,C (inicio y fin)*
1 *PUSH/1-10V*
D *DALI*

9

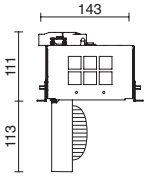
01 ☐

1	2	-	3	4	5	6	7	8	-	9
798	A	-	L	39 40	08	A	2 4 6	0	-	01
						B		F		
	B					A		1		
						A		D		
						A		0		
						B		F		
						A		1		
						A		D		
	C					A		0		
						B		F		
						A		1		
						A		D		

☐ -01 *Blanco / White / Blanche*

ATOLON





14°

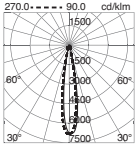
3000K LED COB 17W 2180lm	4000K LED COB 17W 2250lm	
738Q-L3125B-01	738Q-L3325B-01	NO DIM. *
738Q-L3125B-02	738Q-L3325B-02	
738Q-L3125B-03	738Q-L3325B-03	
738Q-L31R2B-01	738Q-L33R2B-01	PUSH DALI
738Q-L31R2B-02	738Q-L33R2B-02	
738Q-L31R2B-03	738Q-L33R2B-03	
N 738Q-L3117B1M-01	N 738Q-L3317B1M-01	CASAMBI
N 738Q-L3117B1M-02	N 738Q-L3317B1M-02	
N 738Q-L3117B1M-03	N 738Q-L3317B1M-03	

ACER · ALU · PC FACET METAL · 220V 240V · 50/60Hz · IP 20 · 90° · 356° · * FP >0,90 · CRI >85 · L90 B10 50.000h · 2-SDCM

28°

3000K LED COB 17W 2210lm	4000K LED COB 17W 2280lm	
738R-L3125B-01	738R-L3325B-01	NO DIM. *
738R-L3125B-02	738R-L3325B-02	
738R-L3125B-03	738R-L3325B-03	
738R-L31R2B-01	738R-L33R2B-01	PUSH DALI
738R-L31R2B-02	738R-L33R2B-02	
738R-L31R2B-03	738R-L33R2B-03	
N 738R-L3117B2M-01	N 738R-L3317B1M-01	CASAMBI
N 738R-L3117B2M-02	N 738R-L3317B1M-02	
N 738R-L3117B2M-03	N 738R-L3317B1M-03	

14°



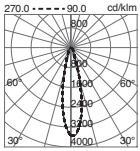
3000K

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

4000K

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

28°



3000K

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

4000K

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

-01 *Blanco / White / Blanche* · -02 *Negro / Black / Noir* · -03 *Gris / Grey / Gris*

ATOLON

Marcos / Frames / Cadres

ACER





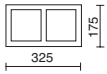
A45A-738-01
A45A-738-02
A45A-738-03




Ø152x152



A45B-738-01
A45B-738-02
A45B-738-03




Ø300x152





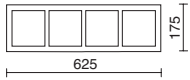
A45C-738-01
A45C-738-02
A45C-738-03




Ø450x152



A45D-738-01
A45D-738-02
A45D-738-03




Ø600x152





A45E-738-01
A45E-738-02
A45E-738-03




Ø300x300



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

for 3000K

SEAFOOD A14A-738-00

VEG+FRUIT A14A-738-00

for 4000K

FISH A14A-738-00

MEAT A14B-738-00

BREAD A14C-738-00

Porta filtros / Support for filters / Support filtres



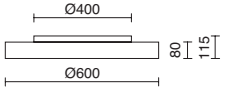
A44A-772-01
A44A-772-02
A44A-772-03



-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

BILOG





3000K
LED SMD 44W 3980lm

4000K
LED SMD 44W 4563lm

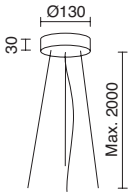
801A-L3148B-01

801A-L3348B-01

ALU + ACER | PMMA PRISM 120° | 220V 240V | 50/60Hz

IP 20 | FP >0,90 | CRI >80 | L80 B20 40.000h | 4-SDCM | UGR <19

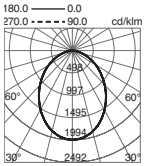
Kit de suspensión (L=2m) / Suspension kit (L=2m) / Kit de suspensión (L=2m)



B21A-X33X2A-01



801A-L3148B-01
B21A-X33X2A-01



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

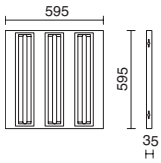
h (m)	d (m)	E (lux)
1,00	3,45	1760
2,00	6,90	440
3,00	10,35	196
4,00	13,80	110
5,00	17,25	70

-01 *Blanco / White / Blanche*



MAB



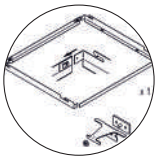


3000K LED SMD 45W 3939lm	4000K LED SMD 45W 4210lm
783A-L3145B-01	783A-L3345B-01
783A-L31R2B-01	783A-L33R2B-01
N 783A-L3145ABM-01	N 783A-L3345ABM-01

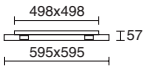
NO DIM. *
DALI PUSH
CASAMBI

ALU · PMMA PRISM · 110° · 220V 240V · 50/60Hz · IP 40 · * FP >0,90 · CRI >80 · L80 B20 36.000h · UGR <19





Kit de superficie
Surface mounted kit
Kit de surface



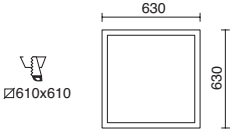
A20B-783-01

ACER





Marco para techo continuo
Frame for continuous ceilings
Cadre pour plafond continu



A20C-804-01

ALU



Kit de suspensión (L=2m)
Suspension kit (L=2m)
Kit de suspensión (L=2m)

A20A-783-39



-01 *Blanco / White / Blanche* -39 *Aluminio anodizado / Anodized aluminum / Aluminium anodisé*



Universidad de Deusto, País Vasco

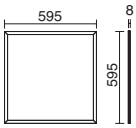


www.novoluxlighting.com



SPLAT





3000K LED SMD 42W 3700lm	4000K LED SMD 42W 3900lm	
804A-L3142B-01	804A-L3342B-01	NO DIM. *
804A-L31RDB-01	804A-L33RDB-01	DALI
N 804A-L3142A9M-01	N 804A-L3342A9M-01	CASAMBI

ALU · ALU · PMMA PRISM · 90° · 220V 240V · 50/60Hz · IP 40 · * FP >0,90 · CRI >80 · L80 B20 40.000h · 3-SDCM UGR <19



Kit de superficie
Surface mounted kit
Kit de surface

605x605 ∓50

A20B-583-01 · ALU





Marco para techo continuo
Frame for continuous ceilings
Cadre pour plafond continu

630 · Ø610x610 · 630

A20C-804-01 · ALU





Kit de suspensión (L=2m)
Suspension kit (L=2m)
Kit de suspensión (L=2m)

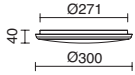
A20B-804-38

-01 *Blanco / White / Blanche* -38 *Acero cincado / Zinc-plated Steel / Acier zingué*



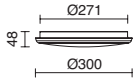
VALGUS





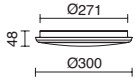
3000K	4000K	
LED SMD 18W 1530lm	LED SMD 18W 1600lm	
806A-L31RCA-01	806A-L33RCA-01	NO DIM.

PC · PC OPAL · 115° · 220V 240V · 50/60Hz · IP 54 · FP >0,90 · CRI >80 · 40.000h · L80 B20



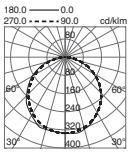
3000K	4000K
LED SMD 18W 1530lm	LED SMD 18W 1600lm
806A-L3118R-01	806A-L3318R-01
EMERGENCY *(3h) 4W 340lm*	***EMERGENCY*** *(3h) 4W 355lm*





3000K	4000K
LED SMD 18W 1530lm	LED SMD 18W 1600lm
806A-L3118Z-01	806A-L3318Z-01





806A-L31RCA
806A-L3118Z
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

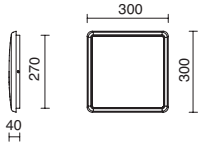
806A-L33RCA
806A-L3318Z
806A-L3318R

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

-01 *Blanco / White / Blanche*

VALGUS





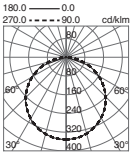
3000K
LED SMD 18W 1494lm

4000K
LED SMD 18W 1584lm

☐ 806B-L31RCB-01	☐ 806B-L33RCB-01	NO DIM.

PC · PC OPAL · 115° · 220V 240V · 50/60Hz · IP 54 · FP >0,90 · CRI >80 · 40.000h · L80 B20





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

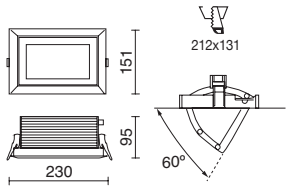
806B-L33RCB

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 / Blanche*

SINOPE



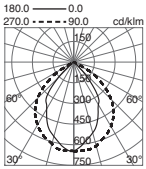


ALU · ALU · GLASS TRANS · ALU ANOD. BRILLO · 220V 240V · 69x97° · 50/60Hz · IP 40 · 60° · * FP >0,95 · CRI >82 · L90 B10 50,000h · 3-SDCM

3000K LED COB 42W 3650lm	4000K LED COB 42W 3650lm	
759A-L3142B-01	759A-L3342B-01	NO DIM. *
759A-L31R2B-01	759A-L33R2B-01	DALI PUSH
N 759A-L3142ASM-01	N 759A-L3342ASM-01	CASAMBI

ALU · ALU · GLASS TRANS · ALU ANOD. BRILLO · 220V 240V · 69x97° · 50/60Hz · IP 40 · 60° · FP >0,95 · L90 B10 50,000h · 3-SDCM

MEAT LED COB 42W 2734lm	BREAD LED COB 42W 4267lm	FISH LED COB 42W 4739lm
759A-L4442B-01	759A-L4642B-01	759A-L4742B-01
VEG+FRUIT LED COB 42W 5654lm	**FASHION** LED COB 42W 4268lm	
759A-L4842B-01	759A-L5142B-01	CRI >90



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

-01 *Blanco / White / Blanche*

BUIS



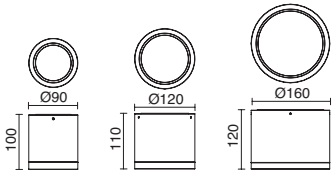
805A-



805B-

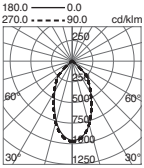


805C-



ALU · GLASS TRANS TEMP · ALU FACET · IP 54 · 220V 240V AC · FP >0,90 · CRI >80 · L80 B20 40.000h · 3-SDCM

	3000K	4000K	
Ø90	LED COB 14W 1200lm	LED COB 14W 1280lm	
	805A-L3115B-01 805A-L3115B-03	805A-L3315B-01 805A-L3315B-03	50°
Ø120	LED COB 24W 2320lm	LED COB 24W 2420lm	
	805B-L3125B-01 805B-L3125B-03	805B-L3325B-01 805B-L3325B-03	50°
Ø160	LED COB 32W 3320lm	LED COB 32W 3430lm	
	805C-L3135B-01 805C-L3135B-03	805C-L3335B-01 805C-L3335B-03	70°

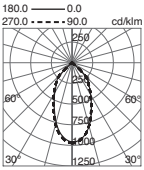


805A-L3115A

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

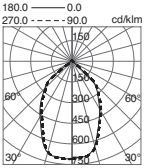


805B-L3125A

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

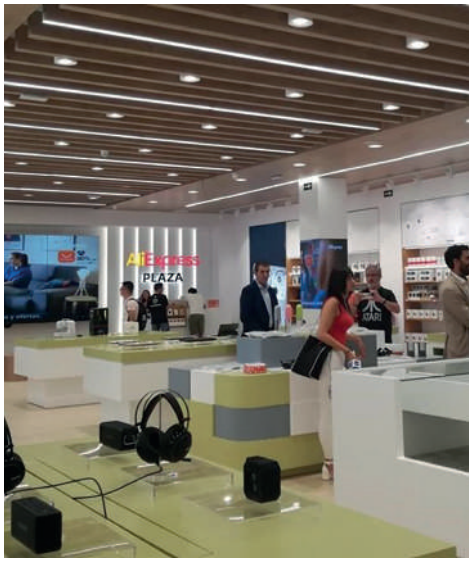


805C-L3135A

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



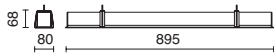
AliExpress Plaza, Barcelona

-01 *Blanco / White / Blanche* -03 *Gris / Grey / Gris*

FENIX

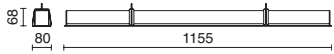


ALU · ALU · PMMA OPAL · ALU PAINT · 108° · IP 20 · * FP >0,90 · CRI >80 · L80 B20 60.000h · 3-SDCM · UGR <19 · 220V 240V AC · 50/60Hz



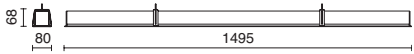
3000K LED SMD 23W 2755lm	4000K LED SMD 23W 3100lm	
☐ 808M-L3123B-01 ▢ 808M-L3123B-03	☐ 808M-L3323B-01 ▢ 808M-L3323B-03	NO DIM. *
☐ 808M-L31RDB-01 ▢ 808M-L31RDB-03	☐ 808M-L33RDB-01 ▢ 808M-L33RDB-03	DALI

881x68



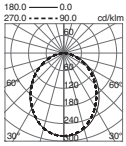
3000K LED SMD 32W 3920lm	4000K LED SMD 32W 4400lm	
☐ 808N-L3132B-01 ▢ 808N-L3132B-03	☐ 808N-L3332B-01 ▢ 808N-L3332B-03	NO DIM. *
☐ 808N-L31RDB-01 ▢ 808N-L31RDB-03	☐ 808N-L33RDB-01 ▢ 808N-L33RDB-03	DALI

1141x68



3000K LED SMD 39W 4615lm	4000K LED SMD 39W 5200lm	
☐ 808O-L3139B-01 ▢ 808O-L3139B-03	☐ 808O-L3339B-01 ▢ 808O-L3339B-03	NO DIM. *
☐ 808O-L31RDB-01 ▢ 808O-L31RDB-03	☐ 808O-L33RDB-01 ▢ 808O-L33RDB-03	DALI

1481x68



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

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

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
3,00	8,25	130
4,00	11,00	73
5,00	13,75	47

☐ -01 *Blanco / White / Blanche* ▢ -03 *Gris / Grey / Gris*

FENIX

Accesorios para sistemas de iluminación / Accesories for lighting systems / Accessoires pour systèmes d'éclairage

ALU · ALU · PMMA OPAL · ALU PAINT · 108° · IP 20 · FP >0,90 · CRI >80 · L80 B20 60.000h · 3-SDCM · UGR <19 · 220V 240V AC · 50/60Hz



3000K LED SMD 7W 795lm
- B22E-L3107B-01
- B22E-L3107B-03

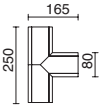
4000K LED SMD 7W 900lm
- B22E-L3307B-01
- B22E-L3307B-03





3000K LED SMD 10W 1150lm
- B22F-L3110B-01
- B22F-L3110B-03

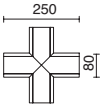
4000K LED SMD 10W 1300lm
- B22F-L3310B-01
- B22F-L3310B-03





3000K LED SMD 13W 1505lm
- B22G-L3113B-01
- B22G-L3113B-03

4000K LED SMD 13W 1700lm
- B22G-L3313B-01
- B22G-L3313B-03

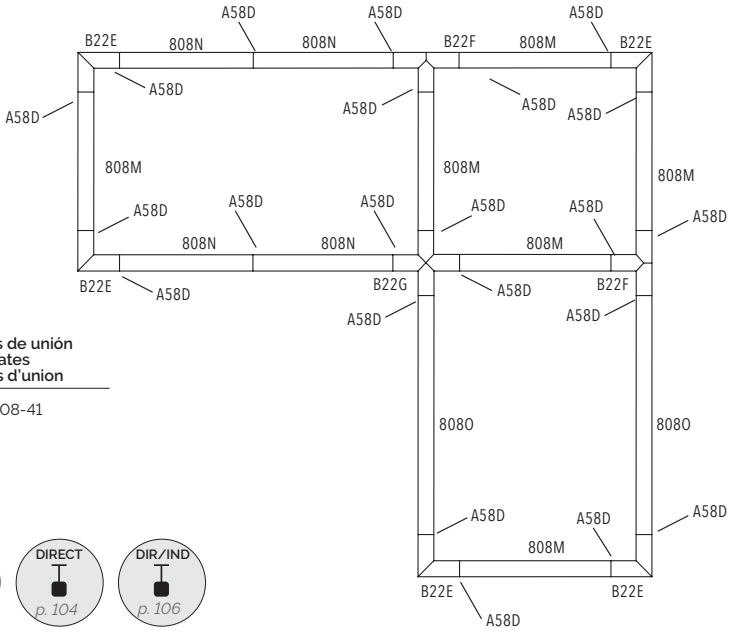






Pletinas de unión
Joint plates
Plaques d'union

A58D-808-41



TRIMLESS *p. 100* · *p. 102* · DIRECT *p. 104* · DIR/IND *p. 106*

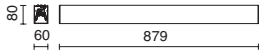
-01 *Blanco / White / Blanche* -03 *Gris / Grey / Gris*

FENIX

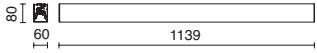


TRIMLESS

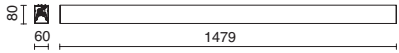
ALU · PMMA OPAL · ALU PAINT · 108° · IP 20 · FP >0,90 * · CRI >80 · L80 B20 60.000h · 3-SDCM · UGR <19 · 220V 240V AC · 50/60Hz



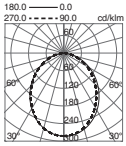
3000K LED SMD 23W 2755lm	4000K LED SMD 23W 3100lm		
808G-L3123B-01 808G-L3123B-03	808G-L3323B-01 808G-L3323B-03	NO DIM. *	881x62
808G-L31RDB-01 808G-L31RDB-03	808G-L33RDB-01 808G-L33RDB-03	DALI	



3000K LED SMD 32W 3920lm	4000K LED SMD 32W 4400lm		
808H-L3132B-01 808H-L3132B-03	808H-L3332B-01 808H-L3332B-03	NO DIM. *	1141x62
808H-L31RDB-01 808H-L31RDB-03	808H-L33RDB-01 808H-L33RDB-03	DALI	



3000K LED SMD 39W 4615lm	4000K LED SMD 39W 5200lm		
808I-L3139B-01 808I-L3139B-03	808I-L3339B-01 808I-L3339B-03	NO DIM. *	1481x62
808I-L31RDB-01 808I-L31RDB-03	808I-L33RDB-01 808I-L33RDB-03	DALI	



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

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

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

-01 *Blanco / White / Blanche* -03 *Gris / Grey / Gris*

FENIX

Accesorios para sistemas de iluminación / Accesories for lighting systems / Accessoires pour systèmes d'éclairage

ALU · PMMA OPAL · ALU PAINT · 108° · IP 20 · FP >0,90 · CRI >80 · L80 B20 60.000h · 3-SDCM · UGR <19 · 220V 240V AC · 50/60Hz

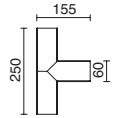


3000K	4000K
LED SMD 7W 795lm	LED SMD 7W 900lm
B22A-L3107B-01	B22A-L3307B-01
B22A-L3107B-03	B22A-L3307B-03



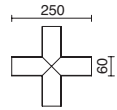


3000K	4000K
LED SMD 10W 1150lm	LED SMD 10W 1300lm
B22B-L3110B-01	B22B-L3310B-01
B22B-L3110B-03	B22B-L3310B-03





3000K	4000K
LED SMD 13W 1505lm	LED SMD 13W 1700lm
B22C-L3113B-01	B22C-L3313B-01
B22C-L3113B-03	B22C-L3313B-03

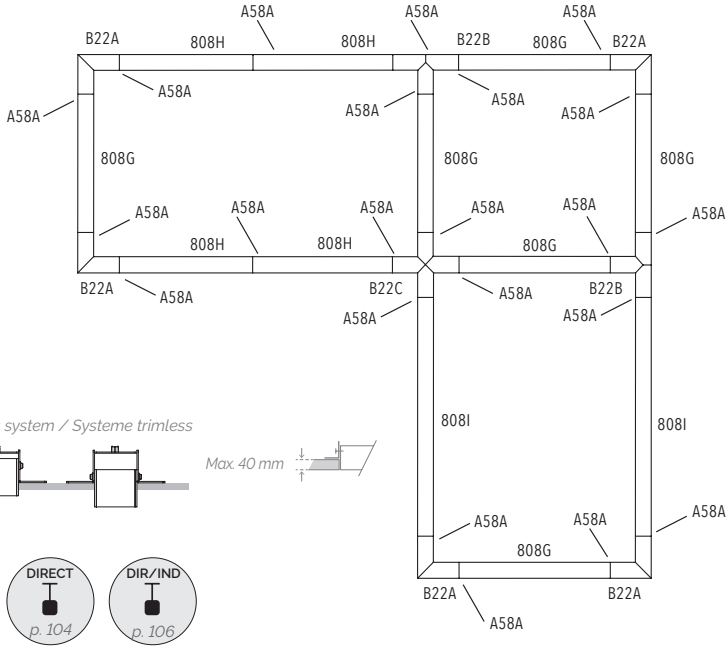




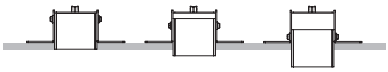


Pletinas de unión
Joint plates
Plaques d'union

A58A-808-41



Sistema Trimless / Trimless system / Systeme trimless



Max. 40 mm

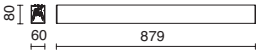
WITH FRAME p. 98 · p. 102 · DIRECT p. 104 · DIR/IND p. 106

-01 *Blanco / White / Blanche* -03 *Gris / Grey / Gris*

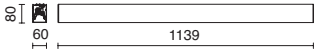
FENIX



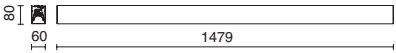
ALU · PMMA OPAL · ALU PAINT · 108° · IP 20 · FP >0,90 * · CRI >80 · L80 B20 60.000h · 3-SDCM · UGR <19 · 220V 240V AC · 50/60Hz



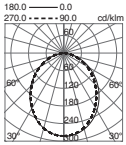
3000K LED SMD 23W 2755lm	4000K LED SMD 23W 3100lm	
808D-L3123B-01 808D-L3123B-03	808D-L3323B-01 808D-L3323B-03	NO DIM. *
808D-L31RDB-01 808D-L31RDB-03	808D-L33RDB-01 808D-L33RDB-03	DALI



3000K LED SMD 32W 3920lm	4000K LED SMD 32W 4400lm	
808E-L3132B-01 808E-L3132B-03	808E-L3332B-01 808E-L3332B-03	NO DIM. *
808E-L31RDB-01 808E-L31RDB-03	808E-L33RDB-01 808E-L33RDB-03	DALI



3000K LED SMD 39W 4615lm	4000K LED SMD 39W 5200lm	
808F-L3139B-01 808F-L3139B-03	808F-L3339B-01 808F-L3339B-03	NO DIM. *
808F-L31RDB-01 808F-L31RDB-03	808F-L33RDB-01 808F-L33RDB-03	DALI



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

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

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

-01 *Blanco / White / Blanche* -03 *Gris / Grey / Gris*

FENIX

Accesorios para sistemas de iluminación / Accesories for lighting systems / Accessoires pour systèmes d'éclairage

ALU · PMMA OPAL · ALU PAINT · 108° · IP 20 · FP >0,90 · CRI >80 · L80 B20 60.000h · 3-SDCM · UGR <19 · 220V 240V AC · 50/60Hz

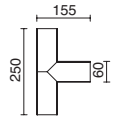


3000K	4000K
LED SMD 7W 795lm	LED SMD 7W 900lm
B22A-L3107B-01	B22A-L3307B-01
B22A-L3107B-03	B22A-L3307B-03



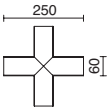


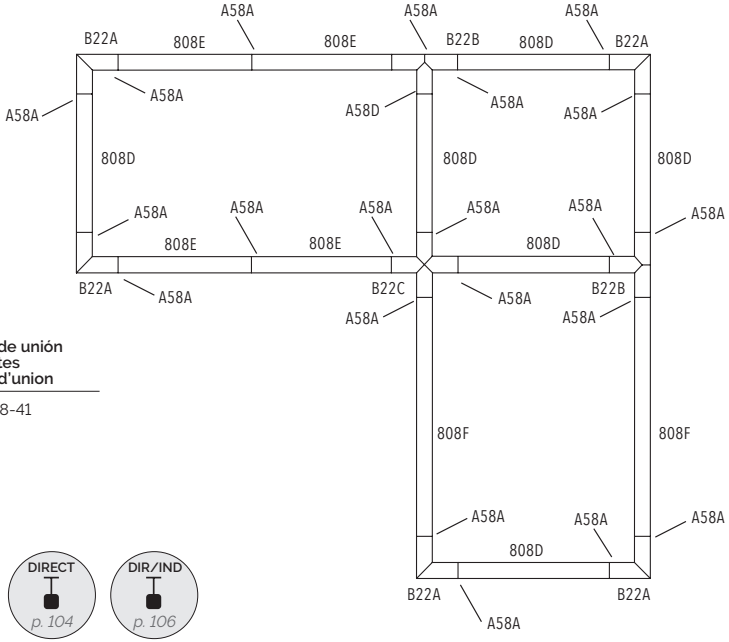
3000K	4000K
LED SMD 10W 1150lm	LED SMD 10W 1300lm
B22B-L3110B-01	B22B-L3310B-01
B22B-L3110B-03	B22B-L3310B-03





3000K	4000K
LED SMD 13W 1505lm	LED SMD 13W 1700lm
B22C-L3113B-01	B22C-L3313B-01
B22C-L3113B-03	B22C-L3313B-03









Pletinas de unión
Joint plates
Plaques d'union

A58A-808-41

WITH FRAME *p. 98* · TRIMLESS *p. 100* · DIRECT *p. 104* · DIR/IND *p. 106*

-01 *Blanco / White / Blanche* -03 *Gris / Grey / Gris*

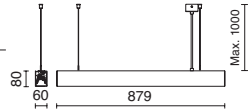
FENIX



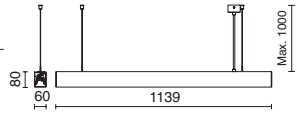


ALU | PMMA OPAL | ALU PAINT | 108° | IP 20 | FP >0,90 * | CRI >80 | L80 B20 60.000h | 3-SDCM | UGR <19 | 220V 240V AC | 50/60Hz

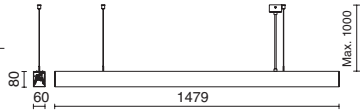
3000K LED SMD 23W 2755lm	4000K LED SMD 23W 3100lm	
808A-L3123B-01 808A-L3123B-03	808A-L3323B-01 808A-L3323B-03	NO DIM. *
808A-L31RDB-01 808A-L31RDB-03	808A-L33RDB-01 808A-L33RDB-03	DALI

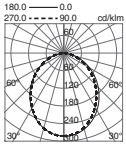


3000K LED SMD 32W 3920lm	4000K LED SMD 32W 4400lm	
808B-L3132B-01 808B-L3132B-03	808B-L3332B-01 808B-L3332B-03	NO DIM. *
808B-L31RDB-01 808B-L31RDB-03	808B-L33RDB-01 808B-L33RDB-03	DALI



3000K LED SMD 39W 4615lm	4000K LED SMD 39W 5200lm	
808C-L3139B-01 808C-L3139B-03	808C-L3339B-01 808C-L3339B-03	NO DIM. *
808C-L31RDB-01 808C-L31RDB-03	808C-L33RDB-01 808C-L33RDB-03	DALI





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	28

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

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

-01 *Blanco / White / Blanche* -03 *Gris / Grey / Gris*

FENIX

Accesorios para sistemas de iluminación / Accesories for lighting systems / Accessoires pour systèmes d'éclairage

ALU · PMMA OPAL · ALU PAINT · 108° · IP 20 · FP >0,90 · CRI >80 · L80 B20 60.000h · 3-SDCM · UGR <19 · 220V 240V AC · 50/60Hz

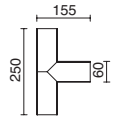


3000K	4000K
LED SMD 7W 795lm	LED SMD 7W 900lm
B22A-L3107B-01	B22A-L3307B-01
B22A-L3107B-03	B22A-L3307B-03



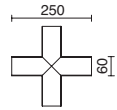


3000K	4000K
LED SMD 10W 1150lm	LED SMD 10W 1300lm
B22B-L3110B-01	B22B-L3310B-01
B22B-L3110B-03	B22B-L3310B-03





3000K	4000K
LED SMD 13W 1505lm	LED SMD 13W 1700lm
B22C-L3113B-01	B22C-L3313B-01
B22C-L3113B-03	B22C-L3313B-03

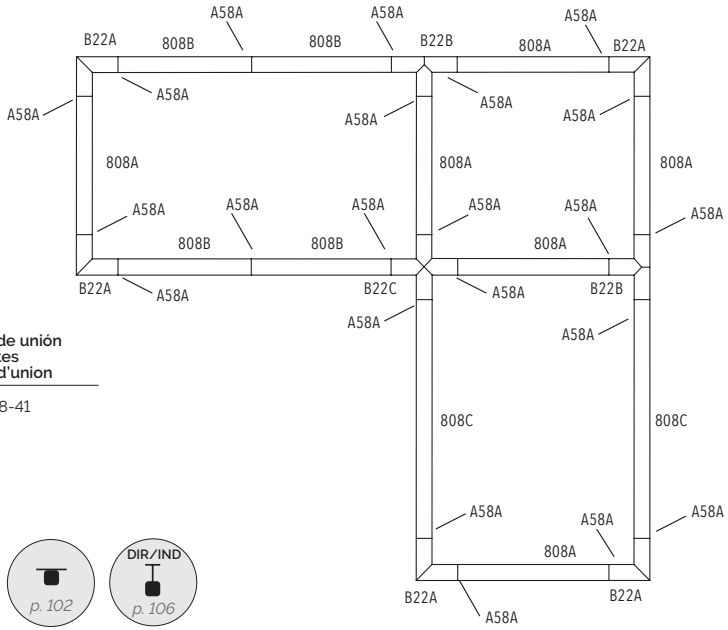






Pletinas de unión
Joint plates
Plaques d'union

A58A-808-41



WITH FRAME p. 98 · TRIMLESS p. 100 · p. 102 · DIR/IND p. 106

-01 *Blanco / White / Blanche* -03 *Gris / Grey / Gris*

FENIX



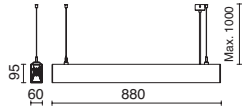


ALU · PMMA OPAL · ALU PAINT · IP 20 · * FP >0,90 · CRI >80 · 60.000h L80 B20 · 3-SDCM · UGR <19 · 220V 240V AC · 50/60Hz

3000K
LED SMD 23W 2755lm

4000K
LED SMD 33W 3100lm

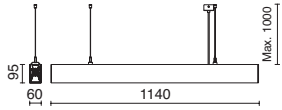
☐ 808J-L3133B-01 ▩ 808J-L3133B-03	☐ 808J-L3333B-01 ▩ 808J-L3333B-03	NO DIM. *
☐ 808J-L31RDB-01 ▩ 808J-L31RDB-03	☐ 808J-L33RDB-01 ▩ 808J-L33RDB-03	DALI



3000K
LED SMD 45W 3920lm

4000K
LED SMD 45W 4400lm

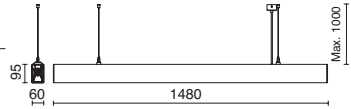
☐ 808K-L3145B-01 ▩ 808K-L3145B-03	☐ 808K-L3345B-01 ▩ 808K-L3345B-03	NO DIM. *
☐ 808K-L31RDB-01 ▩ 808K-L31RDB-03	☐ 808K-L33RDB-01 ▩ 808K-L33RDB-03	DALI

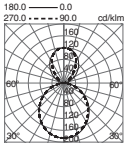


3000K
LED SMD 54W 4615lm

4000K
LED SMD 54W 5200lm

☐ 808L-L3154B-01 ▩ 808L-L3154B-03	☐ 808L-L3354B-01 ▩ 808L-L3354B-03	NO DIM. *
☐ 808L-L31RDB-01 ▩ 808L-L31RDB-03	☐ 808L-L33RDB-01 ▩ 808L-L33RDB-03	DALI





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

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

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

☐ -01 *Blanco / White / Blanche* ▩ -03 *Gris / Grey / Gris*

FENIX

Accesorios para sistemas de iluminación / Accesories for lighting systems / Accessoires pour systèmes d'éclairage

ALU · PMMA OPAL · ALU PAINT · 108° · IP 20 · FP >0,90 · CRI >80 · L80 B20 60.000h · 3-SDCM · UGR <19 · 220V 240V AC · 50/60Hz

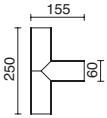


3000K	4000K
LED SMD 7W 795lm	LED SMD 7W 900lm
B22H-L3107B-01	B22H-L3307B-01
B22H-L3107B-03	B22H-L3307B-03



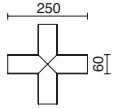


3000K	4000K
LED SMD 10W 1150lm	LED SMD 10W 1300lm
B22I-L3110B-01	B22I-L3310B-01
B22I-L3110B-03	B22I-L3310B-03





3000K	4000K
LED SMD 13W 1505lm	LED SMD 13W 1700lm
B22J-L3113B-01	B22J-L3313B-01
B22J-L3113B-03	B22J-L3313B-03

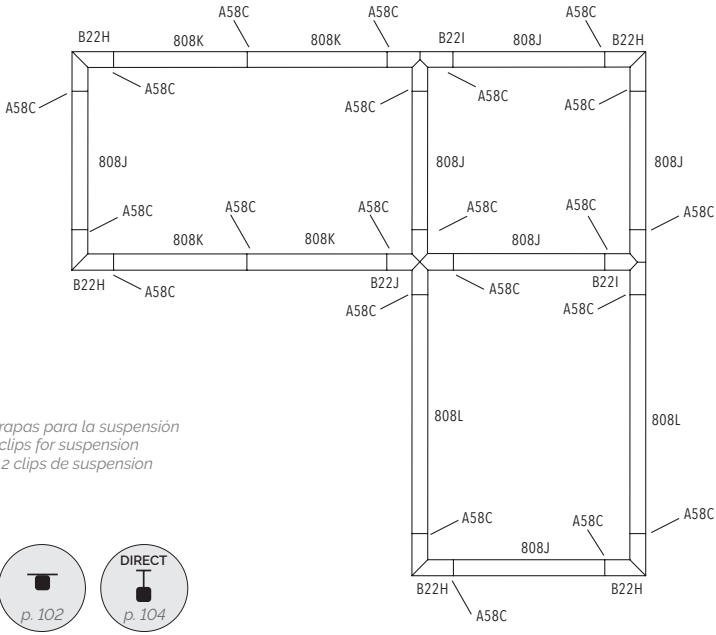






Pletinas de unión
Joint plates
Plaques d'union

A58C-808-41





Incluye 2 grapas para la suspensión
Includes 2 clips for suspension
Comprend 2 clips de suspension

WITH FRAME *p. 98* · TRIMLESS *p. 100* · *p. 102* · DIRECT *p. 104*

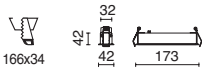
-01 *Blanco / White / Blanche* -03 *Gris / Grey / Gris*

SIGMA

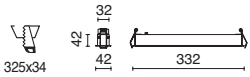




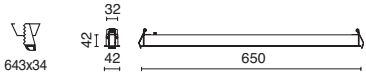
ALU + PC | ALU | ABS METAL | 48° | 220V 240V AC | 50/60Hz | IP 20 | * FP >0,90 | ** FP >0,95 | CRI >90 2700K | CRI >80 3000K 4000K | 60.000h L80 B20 | 3-SDCM | UGR <19



2700K LED SMD 6W 649lm	3000K LED SMD 6W 547lm	4000K LED SMD 6W 637lm	
N 809C-L3806B-01	809C-L3106B-01	809C-L3306B-01	NO DIM. *
N 809C-L3806B-03	809C-L3106B-03	809C-L3306B-03	
N 809C-L3806B4M-01	N 809C-L3106B4M-01	N 809C-L3306B4M-01	CASAMBI
N 809C-L3806B4M-03	N 809C-L3106B4M-03	N 809C-L3306B4M-03	



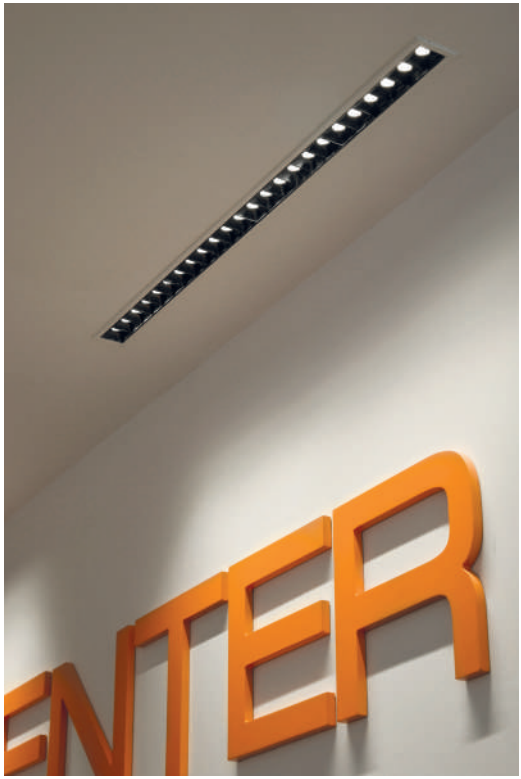
2700K LED SMD 11W 1298lm	3000K LED SMD 11W 1185lm	4000K LED SMD 11W 1380lm	
N 809D-L3813B-01	809D-L3113B-01	809D-L3313B-01	NO DIM. *
N 809D-L3813B-03	809D-L3113B-03	809D-L3313B-03	
N 809D-L3813B4M-01	N 809D-L3113B4M-01	N 809D-L3313B4M-01	CASAMBI
N 809D-L3813B4M-03	N 809D-L3113B4M-03	N 809D-L3313B4M-03	



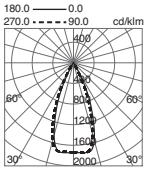
2700K LED SMD 25W 2596lm	3000K LED SMD 25W 2280lm	4000K LED SMD 25W 2655lm	
N 809E-L3825B-01	809E-L3125B-01	809E-L3325B-01	NO DIM. *
N 809E-L3825B-03	809E-L3125B-03	809E-L3325B-03	
N 809E-L38RDB-01	809E-L31RDB-01	809E-L33RDB-01	DALI **
N 809E-L38RDB-03	809E-L31RDB-03	809E-L33RDB-03	
N 809E-L3825B4M-01	N 809E-L3125B4M-01	N 809E-L3325B4M-01	CASAMBI
N 809E-L3825B4M-03	N 809E-L3125B4M-03	N 809E-L3325B4M-03	

-01 *Blanco / White / Blanche* -03 *Gris / Grey / Gris*

SIGMA



Mobilcenter (Manresa)



809C-L3806B

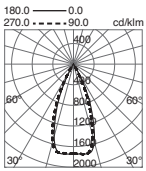
h (m)	d (m)	E (lux)
1,00	0,89	1137
2,00	1,78	284
3,00	2,67	126
4,00	3,56	71
5,00	4,45	45

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



809D-L3813B

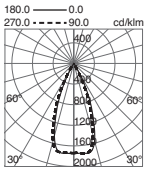
h (m)	d (m)	E (lux)
1,00	0,89	2273
2,00	1,78	568
3,00	2,67	252
4,00	3,56	142
5,00	4,45	91

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



809E-L3825B

h (m)	d (m)	E (lux)
1,00	0,89	4545
2,00	1,78	1136
3,00	2,67	505
4,00	3,56	284
5,00	4,45	181

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

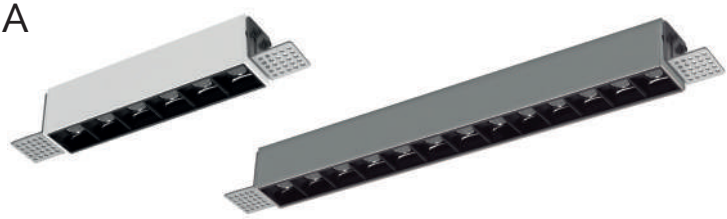
h (m)	d (m)	E (lux)
1,00	0,89	4648
2,00	1,78	1162
3,00	2,67	516
4,00	3,56	291
5,00	4,45	186

TRIMLESS
p. 110

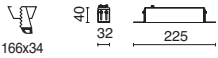
p. 112

-01 *Blanco / White / Blanche* -03 *Gris / Grey / Gris*

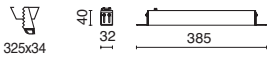
SIGMA



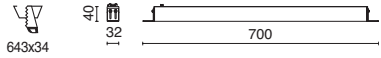
ALU + PC | ABS METAL | 48° | 220V 240V AC | 50/60Hz | IP 20 | * FP >0,90 | ** FP >0,95 | CRI >90 2700K | CRI >80 3000K 4000K | L80 B20 60.000h | 3-SDCM | UGR <19



2700K LED SMD 6W 649lm	3000K LED SMD 6W 547lm	4000K LED SMD 6W 637lm	
N 809F-L3806B-01 N 809F-L3806B-03	809F-L3106B-01 809F-L3106B-03	809F-L3306B-01 809F-L3306B-03	NO DIM. *
N 809F-L3806B4M-01 N 809F-L3806B4M-03	N 809F-L3106B4M-01 N 809F-L3106B4M-03	N 809F-L3306B4M-01 N 809F-L3306B4M-03	CASAMBI



2700K LED SMD 11W 1298lm	3000K LED SMD 11W 1185lm	4000K LED SMD 11W 1380lm	
N 809G-L3813B-01 N 809G-L3813B-03	809G-L3113B-01 809G-L3113B-03	809G-L3313B-01 809G-L3313B-03	NO DIM. *
N 809G-L3813B4M-01 N 809G-L3813B4M-03	N 809G-L3113B4M-01 N 809G-L3113B4M-03	N 809G-L3313B4M-01 N 809G-L3313B4M-03	CASAMBI



2700K LED SMD 25W 2596lm	3000K LED SMD 25W 2280lm	4000K LED SMD 25W 2655lm	
N 809H-L3825B-01 N 809H-L3825B-03	809H-L3125B-01 809H-L3125B-03	809H-L3325B-01 809H-L3325B-03	NO DIM. *
N 809H-L38RDB-01 N 809H-L38RDB-03	809H-L31RDB-01 809H-L31RDB-03	809H-L33RDB-01 809H-L33RDB-03	DALI **
N 809H-L3825B4M-01 N 809H-L3825B4M-03	N 809H-L3125B4M-01 N 809H-L3125B4M-03	N 809H-L3325B4M-01 N 809H-L3325B4M-03	CASAMBI

-01 *Blanco / White / Blanche* -03 *Gris / Grey / Gris*

SIGMA

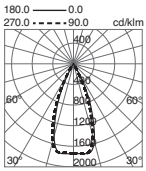


Sistema Trimless / Trimless system / Systeme trimless



Max. 20 mm





809F-L3806B

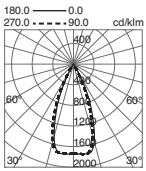
h (m)	d (m)	E (lux)
1,00	0,89	1137
2,00	1,78	284
3,00	2,67	126
4,00	3,56	71
5,00	4,45	45

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



809G-L3813B

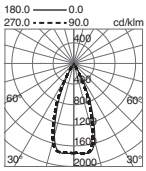
h (m)	d (m)	E (lux)
1,00	0,89	2273
2,00	1,78	568
3,00	2,67	252
4,00	3,56	142
5,00	4,45	91

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



809H-L3825B

h (m)	d (m)	E (lux)
1,00	0,89	4545
2,00	1,78	1136
3,00	2,67	505
4,00	3,56	284
5,00	4,45	181

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

WITH FRAME
p. 108

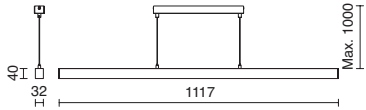
p. 112

-01 *Blanco / White / Blanche* -03 *Gris / Grey / Gris*

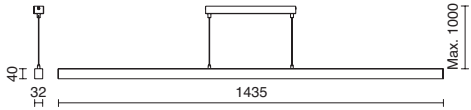
SIGMA



ALU + PC | ABS METAL | 48° | 220V 240V AC | 50/60Hz | IP 20 | FP >0,90 | CRI >90 2700K | CRI >80 3000K 4000K | L80 B20 60.000h | 3-SDCM | UGR <19



2700K LED SMD 44W 4543lm	3000K LED SMD 44W 4010lm	4000K LED SMD 44W 4670lm	
N 809A-L3844B-01 N 809A-L3844B-03	809A-L3144B-01 809A-L3144B-03	809A-L3344B-01 809A-L3344B-03	NO DIM.
N 809A-L38RDB-01 N 809A-L38RDB-03	809A-L31RDB-01 809A-L31RDB-03	809A-L33RDB-01 809A-L33RDB-03	DALI

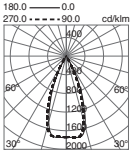


2700K LED SMD 57W 5840lm	3000K LED SMD 57W 5195lm	4000K LED SMD 57W 6050lm	
N 809B-L3857B-01 N 809B-L3857B-03	809B-L3157B-01 809B-L3157B-03	809B-L3357B-01 809B-L3357B-03	NO DIM.
N 809B-L38RDB-01 N 809B-L38RDB-03	809B-L31RDB-01 809B-L31RDB-03	809B-L33RDB-01 809B-L33RDB-03	DALI

-01 *Blanco / White / Blanche* -03 *Gris / Grey / Gris*

SIGMA





809A-L3844B

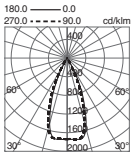
h (m)	d (m)	E (lux)
1,00	0,89	7954
2,00	1,78	1988
3,00	2,67	884
4,00	3,56	497
5,00	4,45	318

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	430
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



809B-L3857B

h (m)	d (m)	E (lux)
1,00	0,89	10225
2,00	1,78	2556
3,00	2,67	1136
4,00	3,56	639
5,00	4,45	409

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

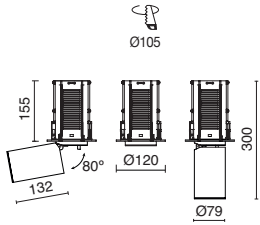
WITH FRAME *p. 108*

TRIMLESS *p. 110*

-01 *Blanco / White / Blanche* -03 *Gris / Grey / Gris*

TURT N





8,8W		18,6W	
2700K	1121lm	2700K	2157lm
3000K	1168lm	3000K	2342lm
4000K	1274lm	4000K	2449lm
FASHION	1380lm	FASHION	2389lm

ALU · PC TRANS · PC METAL · PC · IP 20 · 80° · 355° · 50/60Hz

Filtros / Filters / Filtres



Antideslumbrante / Anti-glare / Antiéblouissant

A04P-1002-02

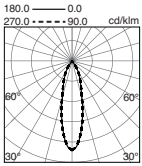


Prismatico / Prismatic / Prismatique

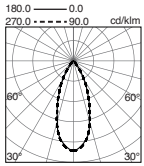
A47F-1002-92

PC PRISM

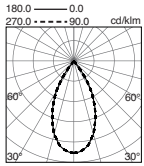
20°



40°



55°



-01 *Blanco / White / Blanche* -32 *Cromado / Chrome / Cromat*

TURT N

Campos / Fields / Champs — *Acabados/Finishes/Finitions*

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / ºK*	*Potencia (W) Power (W) Puissance (W)*	*Voltaje Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Régulation*		*Aro Ring Collerette*		*Embellecedor Baffle Embellisseur*

1

1002 *TURT*

2

A *Medium*

3

L *LED COB*

4

38 *CRI90 2700K*
39 *CRI90 3000K*
40 *CRI90 4000K*
51 *CRI95 3250K (FASHION)*

5

10 *8,8W*
20 *18,6W*

6

A *AC110-240V*
B *AC220-240V*

7

2 *20º*
4 *40º*
5 *55º*

8

0 *ON-OFF*
F *L,C (inicio y fin)*
1 *PUSH/1-10V*
D *DALI*
M *CASAMBI*

9

01 ☐

10

32 ◑

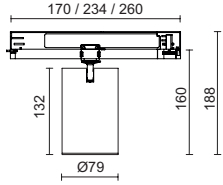
1	2		3	4	5	6	7	8		9		10
1002	A	-	L	38 39 40	10	B	2 4 5	0	-	01	-	32
						B		F				
						A		D				
						A		1				
						B		M				
				51		B		0				
						B		F				
						A		D				
						A		1				
						B		M				
				38 39 40	20	B		0				
						B		F				
						A		D				
						A		1				
						B		M				
				51		B		0				
						B		F				
						A		D				
						A		1				
						B		M				

☐ -01 *Blanco / White / Blanche* ◑ -32 *Cromado / Chrome / Cromat*

ARROW N



1003A-



8,8W **18,6W**

2700K	1121lm	2700K	2157lm
3000K	1168lm	3000K	2342lm
4000K	1274lm	4000K	2449lm
FASHION	1380lm	FASHION	2389lm

ALU · PC TRANS · PC METAL · IP 20 · 90° · 355° · 50/60Hz

Filtros / Filters / Filtres



Antideslumbrante / Anti-glare / Antiéblouissant

A04P-1002-02

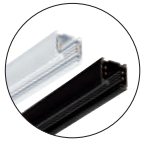


Prismatico / Prismatic / Prismatique — PC PRISM

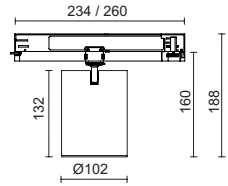
A47F-1002-92



1003B-



Carril / Track / Rail
p. 218



27,4W

2700K	3140lm
3000K	3254lm
4000K	3570lm
FASHION	3194lm

ALU · PC TRANS · PC METAL · IP 20 · 90° · 355° · 50/60Hz

Filtros / Filters / Filtres



Antideslumbrante / Anti-glare / Antiéblouissant

A04P-1003-02



Prismatico / Prismatic / Prismatique

A47G-1003-92

-01 *Blanco / White / Blanche* -32 *Cromado / Chrome / Cromat*

ARROW N

Campos / Fields / Champs — *Acabados/Finishes/Finitions*

1	2	-	3	4	5	6	7	8	-	9	-	10
Familia Family Famille	*Modelo Model Modele*		*Fuente de luz Lighting source Source lumineure*	*CRI / °K*	*Potencia (W) Power (W) Puissance (W)*	*Voltaje Voltage Tension*	*Óptica Light beam Faisceau lumineux*	*Regulación Dimmable Régulation*		*Aro Ring Collerette*		*Embellecedor Baffle Embellisseur*

1

1003 *ARROW*

2

A *Medium*
B *Large*

3

L *LED COB*

4

38 *CRI90 2700K*
39 *CRI90 3000K*
40 *CRI90 4000K*
51 *CRI95 3250K (FASHION)*

5

10 *8,8W*
20 *18,6W*
30 *27,4W*

6

B *AC220-240V*

7

2 *20°*
4 *40°*
5 *55°*

8

0 *ON-OFF*
D *DALI*
M *CASAMBI*

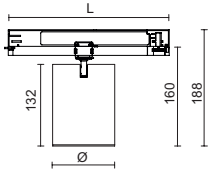
9

01

10

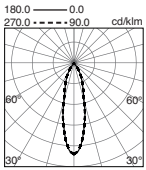
32

1	2		3	4	5	6	7	8		9		10
1003	A	-	L	38 39 40	10	B	2 4 5	0	-	01	-	32
				51				0				
				38 39 40	20			0 D M				
				51				0 D M				
	B			38 39 40	30			0 D M				
				51				0 D M				

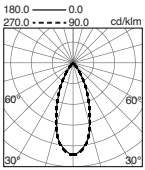


1	2	5	8	L (mm)	Ø (mm)
1003	A	10	0	170	79
		20	D	260	
			M	234	
	B	30	0	234	102
			D	260	
			M	234	

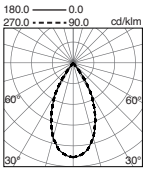
20°



40°

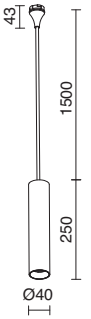


55°



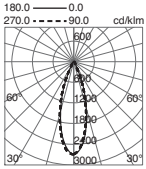
-01 *Blanco / White / Blanche* -32 *Cromado / Chrome / Cromat*

DUBE





Añadir bases / Add bases / Ajouter des bases (p.DD)



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

LED COB 9,2W 1250lm 3000K

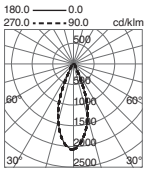
796B-L3110I-01
796B-L3110I-02

ALU · PC TRANS · ALU FACET · 32° · IP 20 · CRI >80 · L80 B20 50,000h · 3-SDCM



Añadir bases / Add bases / Ajouter des bases (p.DD)





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

LED COB 9,2W 1250lm 3000K

796A-L3110I-01
796A-L3110I-02

ALU · PC TRANS · ALU FACET · 32° · IP 20 · 90° · 356° · CRI >80 · L80 B20 50,000h · 3-SDCM

Accesorios / Accessories / Accessoires

Filtro suavizante
Softener filter
Filtre adoussissant

A47D-796-92



Filtro extensivo
Extensive filter
Filtre vaste

A47E-796-92



Filtro elongador
Extension filter
Filtre d'extension

A47C-796-92



Rejilla antideslumbrante
Anti-glare grille
Grille antireflets

A04M-796-02



Embellecedor antideslumbrante / Anti-glare baffle / Enjoliveur antireflets



A55A-796-02
A55A-796-45
A55A-796-46



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



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

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -45 *Cromado mate / Matt chrome / Chromé mat*
-46 *Oro / Gold / Or*

DUBE *(BASES)*





ON-OFF (10W) *

N ☐ B19G-X3315A-01
N ■ B19G-X3315A-02

L,C (inicio y fin) 10W

N ☐ B19G-X33RFB-01
N ■ B19G-X33RFB-02

ALU | IP 20 | FP >0,95 | 110V 240V * | 220V 240V | 50/60Hz

1-10V (10W)

N ☐ B19G-X33R1B-01
N ■ B19G-X33R1B-02

DALI (10W)

N ☐ B19G-X33RDB-01
N ■ B19G-X33RDB-02

CASAMBI (10W)

N ☐ B19G-X33RMB-01
N ■ B19G-X33RMB-02





L175 (10W)

☐ B19A-X3310B-01
■ B19A-X3310B-02

L336 (20W)

☐ B19B-X3340B-01
■ B19B-X3340B-02

L560 (30W)

☐ B19C-X3330B-01
■ B19C-X3330B-02

ALU | IP 20 | FP >0,90 *B19B- B19C-* | FP >0,95 *B19A-* | 220V 240V | 50/60Hz



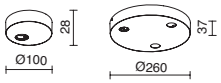


Ø100 (10W)

☐ B19E-X3310B-01
■ B19E-X3310B-02

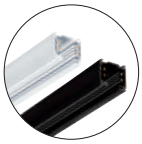
Ø260 (30W)

☐ B19F-X3330B-01
■ B19F-X3330B-02

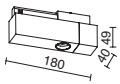


ALU | IP 20 | FP >0,90 *B19F-* | FP >0,95 *B19E-* | 220V 240V | 50/60Hz





Carril / Track / Rail
p. 218



10W

☐ B19H-X3310B-01
■ B19H-X3310B-02

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

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

DUBE *Combinaciones / Combinations / Combinaisons*



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



B19G-X3315A-01
796A-L3110I-01



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



B19G-X33RFB-02
796A-L3110I-02



B19F-X3330B-01
3x 796B-L3110I-01



B28A-X33X2B-02
B19H-X3310B-02
796B-L3110I-02

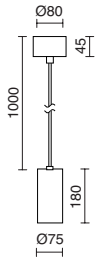


B28A-X33X2B-01
B19H-X3310B-01
796A-L3110I-01



HIDRA





LED COB 18W 1575lm 3000K

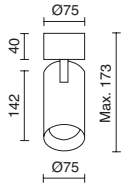
- 832B-L3121B-01
- 832C-L3121B-01
- 832D-L3121B-01

ALU · PC TRANS · PC METAL · 30° · 220V 240V · 50/60Hz

IP 20 · FP >0,90 · CRI >80 · L80 B20 40.000h · 3-SDCM









LED COB 18W 1575lm 3000K

- 834B-L3121B-01
- 834C-L3121B-01
- 834D-L3121B-01

ALU · PC TRANS · PC METAL · 30° · 220V 240V · 50/60Hz

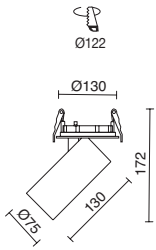
IP 20 · 90° · 350° · FP >0,90 · CRI >80 · L80 B20 40.000h · 3-SDCM

-01 *Blanco / White / Blanche*

HIDRA









LED COB 18W 1575lm 3000K

- 833B-L3121B-01
- 833C-L3121B-01
- 833D-L3121B-01

ALU · PC TRANS · ALU · PC METAL · 30° · 220V 240V · 50/60Hz

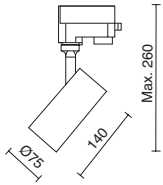
IP 20 · 90° · 350° · FP >0,90 · CRI >80 · 40.000h · L80 B20 · 3-SDCM



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



Carril / Track / Rail
p. 218



LED COB 18W 1575lm 3000K

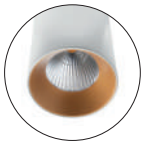
- 836B-L3121B-01
- 836C-L3121B-01
- 836D-L3121B-01

ALU · PC TRANS · PC METAL · 30° · 220V 240V · 50/60Hz

IP 20 · 90° · 350° · FP >0,90 · CRI >80 · 40.000h · L80 B20 · 3-SDCM



B-
Plata / Silver / Argent



C-
Oro / Gold / Or



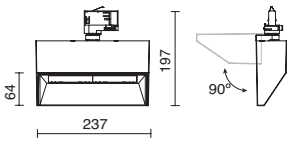
D-
Negro / Black / Noir

-01 *Blanco / White / Blanche*

FALL



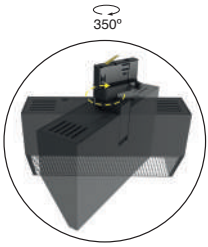




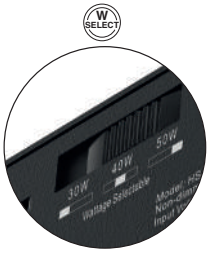
LED SMD 30W / 40 W / 50W

983A-L41MPA-01
983A-L41MPA-02

ALU · PC TRANS · 60x90° · 110V 240V · 50/60Hz · IP 20
90° · 350° · FP >0,94 · CRI >82 · L80 B20 50,000h · 2-SDCM · W SELECT · K SELECT

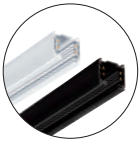












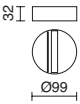
Carril / Track / Rail
p. 218

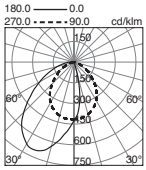
Combinaciones / Combinations / Combinaisons		
50W	3000K	5375lm
	3500K	5890lm
	4000K	5859lm
40W	3000K	4362lm
	3500K	4754lm
	4000K	4771lm
30W	3000K	3560lm
	3500K	3846lm
	4000K	3908lm

Adaptador para techo / Adapter for ceiling / Adaptateur pour plafond

B25-X33X2B-01
B25-X33X2B-02

TERMO PLASTIC





-01 *Blanco / White / Blanche* · -02 *Negro / Black / Noir*

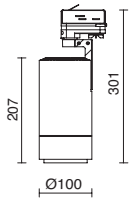


ENIGMA



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





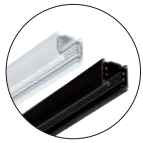
ALU · ALU · GLASS TRANS. · PC FADE METAL · 10-60° · 220V 240V · 50/60Hz · IP 20 · 90° · 320° · FP >0,90 · CRI >80 · L80 B20 40.000h · 3-SDCM

3000K
LED COB 35W 1570lm (10°)-3270lm (60°)

- 803A-L3135B-01
- 803A-L3135B-02

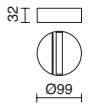
4000K
LED COB 35W 1790lm (10°)-3720lm (60°)

- 803A-L3335B-01
- 803A-L3335B-02



Carril / Track / Rail p. 218





Adaptador para techo / Adapter for ceiling / Adaptateur pour plafond

- B25-X33X2B-01
- B25-X33X2B-02

TERMO PLASTIC

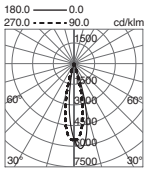


-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir*



10°-60°





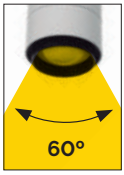
1570-1790lm min.

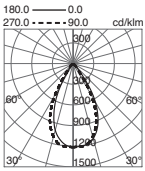
803A-L3135B / 10°

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



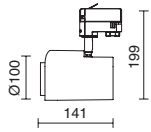
Zwilling Barcelona

LAND





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



ALU · LENS PMMA · 220V 240V · 50/60Hz · IP 20 · 90° · 350° · FP >0,92 · CRI >82 · L90 B60 50,000h

	2700K LED 35W 2296lm	3000K LED 35W 3000lm	4000K LED 35W 3200lm
24°	☐ 825Q-L3835B-01 ■ 825Q-L3835B-02	☐ 825Q-L3135B-01 ■ 825Q-L3135B-02	☐ 825Q-L3335B-01 ■ 825Q-L3335B-02
38°	☐ 825R-L3835B-01 ■ 825R-L3835B-02	☐ 825R-L3135B-01 ■ 825R-L3135B-02	☐ 825R-L3335B-01 ■ 825R-L3335B-02
60°	☐ 825S-L3835B-01 ■ 825S-L3835B-02	☐ 825S-L3135B-01 ■ 825S-L3135B-02	☐ 825S-L3335B-01 ■ 825S-L3335B-02

Accesorios / Accessories / Accessoires

ALU + ACER



Rejilla antideslumbrante
Anti-glare grille
Grille antireflets

☐ A60A-825-01
■ A60A-825-02



Embellecedor antideslumbrante
Anti-glare embellisher
Enjoliveur antireflets

☐ A60B-825-01
■ A60B-825-02



Visera antideslumbrante
Anti-glare visor
Visière antireflets

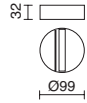
☐ A60C-825-01
■ A60C-825-02



Aletas antideslumbrantes
Anti-glare barndoor
Ailerons antireflets

■ A60D-825-02

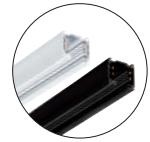




Adaptador para techo / Adapter for ceiling / Adaptateur pour plafond

☐ B25-X33X2B-01
■ B25-X33X2B-02

TERMO PLASTIC

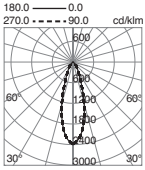


Carril / Track / Rail
p. 218

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*



Textura La Roca Village, Barcelona



825Q-L3835B

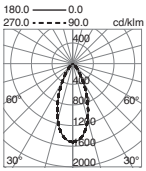
h (m)	d (m)	E (lux)
1,00	0,60	5934
2,00	1,20	1484
3,00	1,80	659
4,00	2,40	371
5,00	3,00	237

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



825R-L3835B

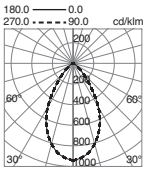
h (m)	d (m)	E (lux)
1,00	0,82	3898
2,00	1,64	975
3,00	2,46	433
4,00	3,28	244
5,00	4,10	156

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



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

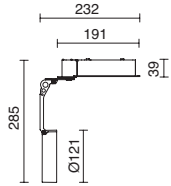
h (m)	d (m)	E (lux)
1,00	1,20	2861
2,00	2,40	715
3,00	3,60	318
4,00	4,80	179
5,00	6,00	114

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

HAITI





14°

3000K LED COB 17W 2180lm	4000K LED COB 17W 2250lm	
772L-L3125B-01	772L-L3325B-01	NO DIM. *
772L-L3125B-02	772L-L3325B-02	
772L-L3125B-03	772L-L3325B-03	
772L-L31RDB-01	772L-L33RDB-01	DALI
772L-L31RDB-02	772L-L33RDB-02	
772L-L31RDB-03	772L-L33RDB-03	

28°

3000K LED COB 17W 2210lm	4000K LED COB 17W 2280lm	
772M-L3125B-01	772M-L3325B-01	NO DIM. *
772M-L3125B-02	772M-L3325B-02	
772M-L3125B-03	772M-L3325B-03	
772M-L31RDB-01	772M-L33RDB-01	DALI
772M-L31RDB-02	772M-L33RDB-02	
772M-L31RDB-03	772M-L33RDB-03	

ACER + ALU | PC FACET METAL | IP 20

220V 240V | 90° | 356° | * FP >0,90

CRI 85 | 50,000h L90 B10 | 2-SDCM

Porta filtros / Support for filters / Support filtres



- A44A-772-01
- A44A-772-02
- A44A-772-03



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

for 3000K

SEAFOOD	A14A-738-00
VEG+FRUIT	A14A-738-00

for 4000K

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



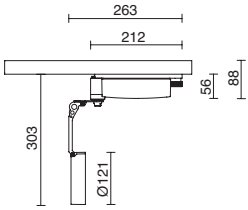
Aro customizable
Customizable ring
Cerceau personnalisable

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

HAITI



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



14° **3000K** LED COB 17W 2180lm

772Q-L3125B-01	772Q-L3325B-01
772Q-L3125B-02	772Q-L3325B-02
772Q-L3125B-03	772Q-L3325B-03

4000K LED COB 17W 2250lm

NO DIM. *

772Q-L3117B1M-01	772Q-L3317B1M-01
772Q-L3117B1M-02	772Q-L3317B1M-02
772Q-L3117B1M-03	772Q-L3317B1M-03

CASAMBI

ACER + PC + ALU | PC FACET METAL | IP 20

220V 240V | 90° | 356° | * FP >0,90

CRI 85 | 50.000h L90 B10 | 2-SDCM

28° **3000K** LED COB 17W 2210lm

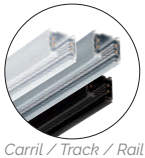
772R-L3125B-01	772R-L3325B-01
772R-L3125B-02	772R-L3325B-02
772R-L3125B-03	772R-L3325B-03

4000K LED COB 17W 2280lm

NO DIM. *

772R-L3117B2M-01	772R-L3317B2M-01
772R-L3117B2M-02	772R-L3317B2M-02
772R-L3117B2M-03	772R-L3317B2M-03

CASAMBI



Carril / Track / Rail
p. 218



Aro customizable
Customizable ring
Cerceau personnalisable

Porta filtros / Support for filters / Support filtres



A44A-772-01
A44A-772-02
A44A-772-03



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

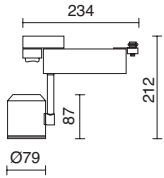
for 3000K	SEAFOOD	A14A-738-00
	VEG+FRUIT	A14A-738-00
for 4000K	FISH	A14A-738-00
	MEAT	A14B-738-00
	BREAD	A14C-738-00

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

PROTEUS



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

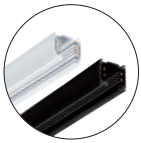


LED COB 15W 1000lm 3000K

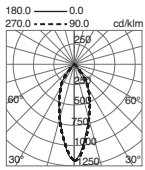
774C-L3115B-01

ALU | LENS PMMA | GLASS TRANS | 220V 240V | 50/60Hz | IP 20 | 40° | 210° | 356° | FP >0,92 | CRI >80 | 50,000h | L80 B20 | 3-SDCM





Carril / Track / Rail
p. 218



774C-L3115B

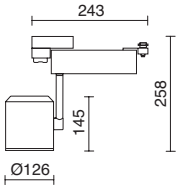
h (m)	d (m)	E (lux)
1,00	0,75	1160
2,00	1,50	290
3,00	2,25	129
4,00	3,00	73
5,00	3,75	46

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir*

PROTEUS



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



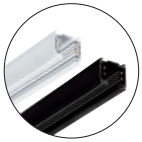
ALU · ALU FACET · GLASS TRANS · 220V 240V · 50/60Hz · IP 20 · 40° · 210° · 356° · FP >0,90 · CRI >80 · L80 B20 50,000h · 3-SDCM

3000K	4000K
LED COB 38W 2800lm	LED COB 38W 3028lm
☐ 774D-L3138B-01	☐ 774D-L3338B-01
■ 774D-L3138B-02	■ 774D-L3338B-02

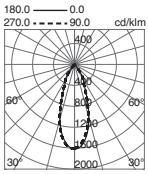
ALU · ALU FACET · GLASS TRANS · 220V 240V · 50/60Hz · IP 20 · 40° · 210° · 356° · L80 B20 50,000h · 3-SDCM

MEAT	BREAD	FISH
LED COB 38W 2281lm	LED COB 38W 3560lm	LED COB 38W 3954lm
☐ 774D-L4438B-01	☐ 774D-L4638B-01	☐ 774D-L4738B-01
■ 774D-L4438B-02	■ 774D-L4638B-02	■ 774D-L4738B-02

VEG+FRUIT	FASHION	
LED COB 38W 4717lm	LED COB 38W 3561lm	
☐ 774D-L4838B-01	☐ 774D-L5138B-01	CRI >95
■ 774D-L4838B-02	■ 774D-L5138B-02	



Carril / Track / Rail p. 218



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

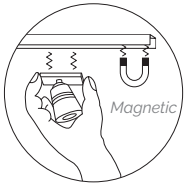
774D-L3338B

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

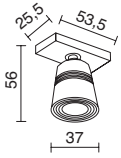
☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

SNAP







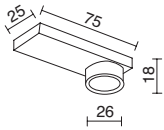


LED COB 4,8W 504lm 4000K

799A-L3305E-02

ALU | LENS PMMA | 12V DC | IP 20 | 40° | 80° | 356° | CRI >80 | L80 B20 50,000h | 3-SDCM



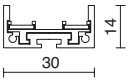


LED COB 4,8W 504lm 4000K

799B-L3305E-02

ALU | LENS PMMA | 12V DC | IP 20 | 40° | CRI >80 | L80 B20 50,000h | 3-SDCM





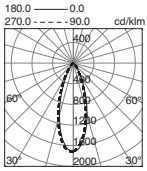
Carril SNAP / SNAP track / Rail SNAP

B20A-X33X2E-02 *0,6m*
B20B-X33X2E-02 *1,2m*

12V DC | IP 20

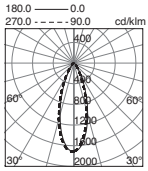
-02 *Negro / Black / Noir*





799A-L3305E

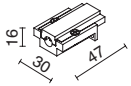
h (m)	d (m)	E (lux)
1,00	0,73	865
2,00	1,46	216
3,00	2,19	96
4,00	2,92	54
5,00	3,65	35



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





Alimentación / Live / Alimentation

B20C-X33X2E-02

TERMO PLASTIC





Tapa final / Dead end / Embout

A17F-799-02

TERMO PLASTIC



Fuente de alimentación / Power supply / Source d'alimentation *(60W)*

B02Z-X33A1E-00

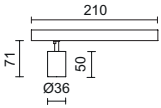
12V DC | IP 20 | 50/60Hz | 220V 240V | FP >0,90

-02 *Negro / Black / Noir*

GRETA



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

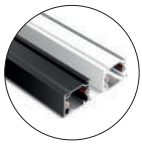


	2700K LED 6,5W 620lm	3000K LED 6,5W 650lm
27°	860A-L3807V-01 860A-L3807V-02	860A-L3907V-01 860A-L3907V-02
34°	860B-L3807V-01 860B-L3807V-02	860B-L3907V-01 860B-L3907V-02
52°	860C-L3807V-01 860C-L3807V-02	860C-L3907V-01 860C-L3907V-02

ALU · GLASS PRISM · TERMO PLASTIC

48V DC · IP 20 · 90° · 355°

CRI >90 · L80 B10 50,000h · 3-SDCM · UGR <12



Carril 48V / 48V Track / Rail 48V
p. 138



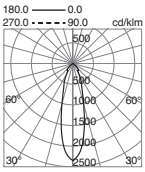
Embellecedor antideslumbrante
Anti-glare embellisher
Enjoliveur antireflets

A60B-860-46 — TERMO PLASTIC



Rejilla antideslumbrante
Anti-glare grille
Grille antireflets

A60A-860-02 — ACER

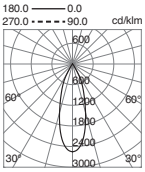


860A-L3807V

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

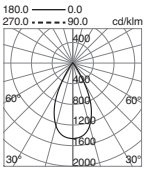


860B-L3807V

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



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

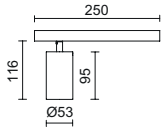
h (m)	d (m)	E (lux)
1,00	0,96	669
2,00	1,92	167
3,00	2,88	74
4,00	3,84	42
5,00	4,80	27

-01 *Blanco / White / Blanche* · -02 *Negro / Black / Noir* · -46 *Oro mate / Matt gold / Or mat*

GRETA

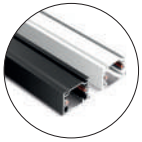


- *Carril no incluido.*
- *Track not included.*
- *Rail exclu.*



	2700K LED 21W 2233lm	3000K LED 21W 2350lm	
17°	☐ 860D-L3821V-01 ■ 860D-L3821V-02	☐ 860D-L3921V-01 ■ 860D-L3921V-02	NO DIM.
	☐ 860D-L38RDV-01 ■ 860D-L38RDV-02	☐ 860D-L39RDV-01 ■ 860D-L39RDV-02	DALI
30°	☐ 860E-L3821V-01 ■ 860E-L3821V-02	☐ 860E-L3921V-01 ■ 860E-L3921V-02	NO DIM.
	☐ 860E-L38RDV-01 ■ 860E-L38RDV-02	☐ 860E-L39RDV-01 ■ 860E-L39RDV-02	DALI
47°	☐ 860F-L3821V-01 ■ 860F-L3821V-02	☐ 860F-L3921V-01 ■ 860F-L3921V-02	NO DIM..
	☐ 860F-L38RDV-01 ■ 860F-L38RDV-02	☐ 860F-L39RDV-01 ■ 860F-L39RDV-02	DALI

ALU · GLASS PRISM · TERMO PLASTIC · LED · 48V DC · IP 20 · 90° · 355° · CRI >90 · L80 B10 50.000h · 3-SDCM · UGR <16



Carril 48V / 48V Track / Rail 48V *p. 138*



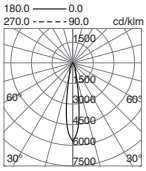
Embellecedor antideslumbrante
Anti-glare embellisher
Enjoliveur antireflets

☐ A60D-860-46 — TERMO PLASTIC



Rejilla antideslumbrante
Anti-glare grille
Grille antireflets

■ A60C-860-02 — ACER

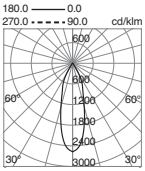


860D-L3821V

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

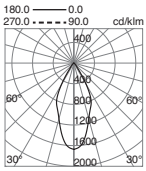


860E-L3821V

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



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

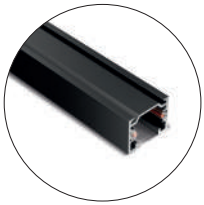
860F-L3921V

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

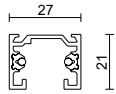
☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir* ☐ -46 *Oro mate / Matt gold / Or mat*

TRACK 48V









1m

- ☐ B27A-X33X2V-01
- ■ B27A-X33X2V-02

2m

- ☐ B27B-X33X2V-01
- ■ B27B-X33X2V-02

3m

- ☐ B27C-X33X2V-01
- ■ B27C-X33X2V-02

ALU IP 20

48V DC

Alimentación derecha
Live end right
Alimentation droite

- ☐ B27D-X33X2V-01
- ■ B27D-X33X2V-02



Alimentación izquierda
Live end left
Alimentation gauche

- ☐ B27E-X33X2V-01
- ■ B27E-X33X2V-02



Codo 90° derecho
90° in junction right coupling
Coude rigide droite 90°

- ☐ B27F-X33X2V-01
- ■ B27F-X33X2V-02



Codo 90° izquierdo
90° in junction left coupling
Coude rigide gauche 90°

- ☐ B27G-X33X2V-01
- ■ B27G-X33X2V-02



Alimentación central
Supply straight coupling
Alimentation centrale

- ☐ B27H-X33X2V-01
- ■ B27H-X33X2V-02



Tapa final
Dead end
Embout

- ☐ A57A-860-01
- ■ A57A-860-02



Unión con contacto
Straight connector
Jonction avec continuité électrique

- ☐ B27I-X33X2V-01
- ■ B27I-X33X2V-02



Unión sin contacto
Straight connector (without electrical contacts)
Jonction avec continuité électrique

- ☐ A57B-860-01
- ■ A57B-860-02



Fijación superficie
Wall/ceiling pair
T droite

- ☐ A57C-860-01
- ■ A57C-860-02



Suspensión 2m
Pendant 2m
Suspension 2m

- ☐ A57D-860-01
- ■ A57D-860-02

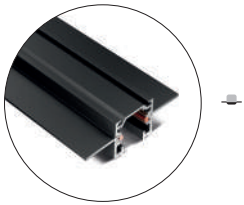


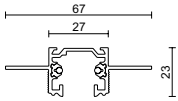
Led Driver 220-240V AC remote
48V DC * DALI

B02V-X33J5V-00 *(120W)*
B02H-X33A4V-00 **(150W)*

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

TRACK 48V





1m	2m	3m
B27J-X33X2V-02	B27K-X33X2V-02	B27L-X33X2V-02

ALU IP 20

48V DC

Alimentación derecha
Live end right
Alimentation droite

B27M-X33X2V-02



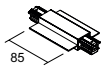
Alimentación izquierda
Live end left
Alimentation gauche

B27N-X33X2V-02



Alimentación central
Supply straight coupling
Alimentation centrale

B27O-X33X2V-02



Tapa final
Dead end
Embout

A57E-860-02



Unión con contacto
Straight connector
Jonction avec continuité électrique

B27I-X33X2V-02



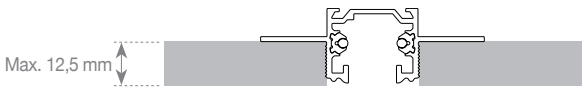
Unión sin contacto
Straight connector (without electrical contacts)
Jonction avec continuité électrique

A57B-860-02



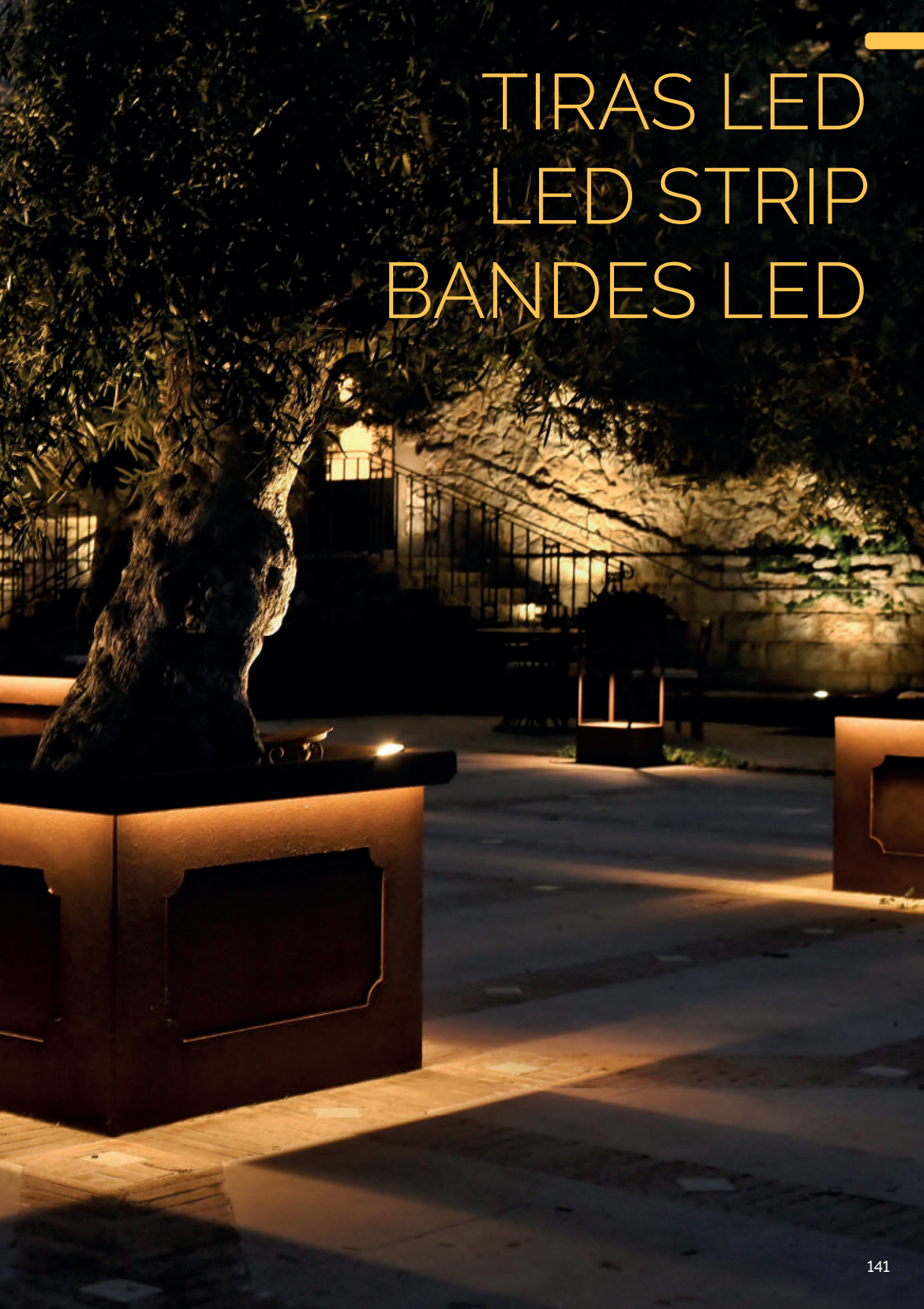
Led Driver 220-240V AC remote
48V DC * DALI

B02V-X33J5V-00 *(120W)*
B02H-X33A4V-00 ***(150W)***



-02 *Negro / Black / Noir*





TIRAS LED
LED STRIP
BANDES LED

NILO BASIC N

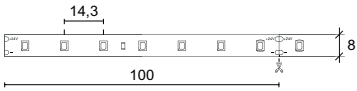
IP 20



CRI 80

8mm

5 m



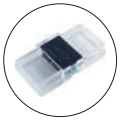
SMD 2835 | 24V | CRI 80 | 120° | SDCM < 6 | 3M | ErP

	2700K	3000K	4000K	
	12,6W/m 1248lm/m	12,6W/m 1344lm/m	12,6W/m 1360lm/m	
70 LED/m	201AS-L3012FC0-00	201AS-L3112FC0-00	201AS-L3312FC0-00	100 mm



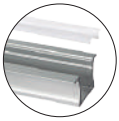
Conector tira-cable
Cable strip connector
Connecteur de bande de câble

CONAS-B03A-KIT



Conector tira-tira
Strip-strip connector
Connecteur bande-bande

CONAS-B03B-KIT



Perfiles
Profiles
Profils

P. 162



Controladores
Controllers
Contrôleurs

P. 168



Alimentadores
Power supplies
Alimentations

P. 177



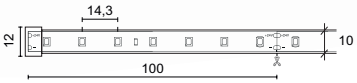
Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation ***(p.634)***

NILO BASIC N

IP 67



CRI 80 | 10mm | 5m



SMD 2835 | 24V | CRI 80 | 120º | SDCM < 6 | 3M | ErP

	2700K	3000K	4000K	
	12,6W/m 1234lm/m	12,6W/m 1329lm/m	12,6W/m 1345lm/m	
70 LED/m	201DS-L3012FC0-00	201DS-L3112FC0-00	201DS-L3312FC0-00	100 mm



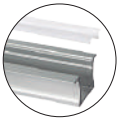
Conector tira-cable
Cable strip connector
Connecteur de bande de câble

CONDS-B03A-KIT



Conector tira-tira
Strip-strip connector
Connecteur bande-bande

CONDS-B03B-KIT



Perfiles
Profiles
Profils

P. 162



Controladores
Controllers
Contrôleurs

P. 168



Alimentadores
Power supplies
Alimentations

P. 177



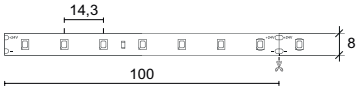
Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation (p.634)

NILO 8-10 N

IP 20



CRI 90 | 8mm | 5 m

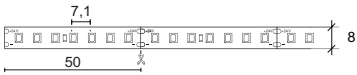


SMD 2835 | 24V | CRI 90 | 120° | SDCM <3 | 3M | ErP

	2700K	3000K	4000K	
	4,8W/m 505lm/m	4,8W/m 530lm/m	4,8W/m 580lm/m	
70 LED/m	200AS-L3805FC0-00	200AS-L3905FC0-00	200AS-L4005FC0-00	100 mm



CRI 90 | 8mm | 5 m



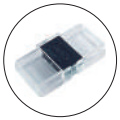
SMD 2835 | 24V | CRI 80 | 120° | SDCM < 6 | 3M | ErP

	2700K	3000K	4000K	
	9,6W/m 979lm/m	9,6W/m 1060lm/m	9,6W/m 1150lm/m	
140 LED/m	200AS-L3810FC0-00	200AS-L3910FC0-00	200AS-L4010FC0-00	50 mm



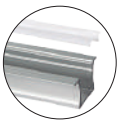
Conector tira-cable
Cable strip connector
Connecteur de bande de câble

CONAS-B03A-KIT



Conector tira-tira
Strip-strip connector
Connecteur bande-bande

CONAS-B03B-KIT



Perfiles
Profiles
Profils

P. 162



Controladores
Controllers
Contrôleurs

P. 168



Alimentadores
Power supplies
Alimentations

P. 177

Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation ***(p.634)***

NILO 8-10 N

IP 20

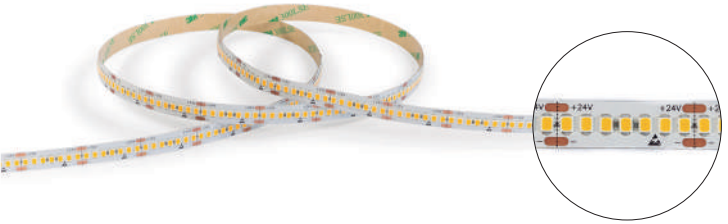


CRI 90 | 10mm | 5 m

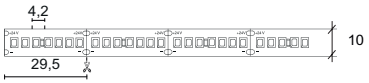


SMD 2835 | 24V | CRI 90 | 120º | SDCM <3 | 3M | ErP

	2700K	3000K	4000K	
	14,4W/m 1510lm/m	14,4W/m 1585lm/m	14,4W/m 1730lm/m	
180 LED/m	200AS-L3814FC0-00	200AS-L3914FC0-00	200AS-L4014FC0-00	38,5 mm



CRI 90 | 10mm | 5 m



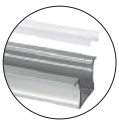
SMD 2835 | 24V | CRI 80 | 120º | SDCM < 6 | 3M | ErP

	2700K	3000K	4000K	
	19,2W/m 2020lm/m	19,2W/m 2110lm/m	19,2W/m 2300lm/m	
238 LED/m	200AS-L3819FC0-00	200AS-L3919FC0-00	200AS-L4019FC0-00	29,5 mm



Conector tira-cable
Cable strip connector
Connecteur de bande de câble

CONAS-B03A-KIT



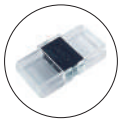
Perfiles
Profiles
Profils

P. 162



Alimentadores
Power supplies
Alimentations

P. 177



Conector tira-tira
Strip-strip connector
Connecteur bande-bande

CONAS-B03B-KIT



Controladores
Controllers
Contrôleurs

P. 168

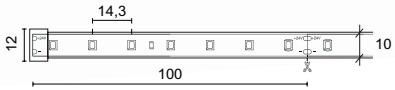
Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation (p.634)

NILO 8-10 N

IP 67



CRI 90 | 10mm | 5 m

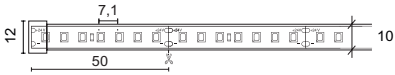


SMD 2835 | 24V | CRI 90 | 120° | SDCM <3 | 3M | ErP

	2700K	3000K	4000K	
	4,8W/m 490lm/m	4,8W/m 510lm/m	4,8W/m 550lm/m	
70 LED/m	200DS-L3805FC0-00	200DS-L3905FC0-00	200DS-L4005FC0-00	100 mm



CRI 90 | 10mm | 5 m



SMD 2835 | 24V | CRI 90 | 120° | SDCM <3 | 3M | ErP

	2700K	3000K	4000K	
	9,6W/m 979/m	9,6W/m 1010lm/m	9,6W/m 1100lm/m	
140 LED/m	200DS-L3810FC0-00	200DS-L3910FC0-00	200DS-L4010FC0-00	50 mm



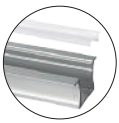
Conector tira-cable
Cable strip connector
Connecteur de bande de câble

CONDS-B03A-KIT



Conector tira-tira
Strip-strip connector
Connecteur bande-bande

CONDS-B03B-KIT



Perfiles
Profiles
Profils

P. 162



Controladores
Controllers
Contrôleurs

P. 168



Alimentadores
Power supplies
Alimentations

P. 177

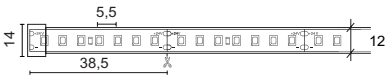
Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation ***(p.634)***

NILO 8-10 N

IP 67



CRI 90 12mm 5m

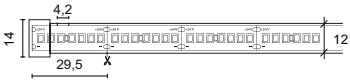


SMD 2835 24V CRI 90 120° SDCM <3

	2700K	3000K	4000K	
	14,4W/m 1440lm/m	14,4W/m 1510lm/m	14,4W/m 1645lm/m	
180 LED/m	200DS-L3814FC0-00	200DS-L3914FC0-00	200DS-L4014FC0-00	38,5 mm



CRI 90 12mm 5m



SMD 2835 24V CRI 90 120° SDCM <3

	2700K	3000K	4000K	
	19,2W/m 1920lm/m	19,2W/m 2010lm/m	19,2W/m 2185lm/m	
238 LED/m	200DS-L3819FC0-00	200DS-L3919FC0-00	200DS-L4019FC0-00	29,5 mm



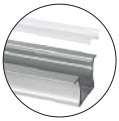
Conector tira-cable
Cable strip connector
Connecteur de bande de câble

CONDS-B03A-KIT



Conector tira-tira
Strip-strip connector
Connecteur bande-bande

CONDS-B03B-KIT



Perfiles
Profiles
Profils

P. 162



Controladores
Controllers
Contrôleurs

P. 168



Alimentadores
Power supplies
Alimentations

P. 177

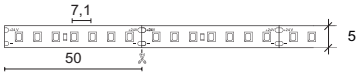
Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation (p.634)

NILO 5 N

IP 20



CRI 90 | 5mm | 5 m

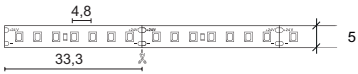


SMD 2016 | 24V | CRI 90 | 120º | SDCM <3 | 3M | ErP

	2700K	3000K	4000K	
	9,3W/m 810lm/m	9,3W/m 830lm/m	9,3W/m 900lm/m	
140 LED/m	203AS-L3809FC0-00	203AS-L3909FC0-00	203AS-L4009FC0-00	50 mm

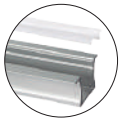


CRI 90 | 5mm | 5 m



SMD 2016 | 24V | CRI 90 | 120º | SDCM <3 | 3M | ErP

	2700K	3000K	4000K	
	14,4W/m 1280lm/m	14,4W/m 1310lm/m	14,4W/m 1500lm/m	
210 LED/m	203AS-L3814FC0-00	203AS-L3914FC0-00	203AS-L4014FC0-00	33,3 mm



Perfiles
Profiles
Profils

P. 162



Controladores
Controllers
Contrôleurs

P. 168



Alimentadores
Power supplies
Alimentations

P. 177

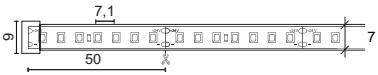
Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation **(p.634)**

NILO 5 N

IP 67



CRI 90 | 7mm | 5 m

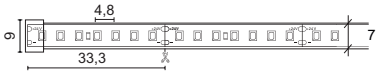


SMD 2835 | 24V | CRI 90 | 120º | SDCM <3 | 3M | ErP

	2700K	3000K	4000K	
	9,3W/m 719lm/m	9,3W/m 802lm/m	9,3W/m 828lm/m	
140 LED/m	203DS-L3809FC0-00	203DS-L3909FC0-00	203DS-L4009FC0-00	50 mm

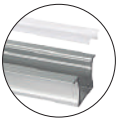


CRI 90 | 7mm | 5 m



SMD 2016 | 24V | CRI 90 | 120º | SDCM <3 | 3M | ErP

	2700K	3000K	4000K	
	14,4W/m 1267lm/m	14,4W/m 1291lm/m	14,4W/m 1380lm/m	
238 LED/m	203DS-L3814FC0-00	203DS-L3914FC0-00	203DS-L4014FC0-00	33,3 mm



Perfiles
Profiles
Profils

P. 162



Controladores
Controllers
Contrôleurs

P. 168



Alimentadores
Power supplies
Alimentations

P. 177

Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation (p.634)

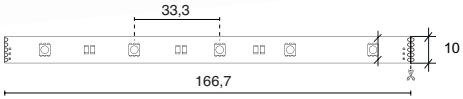
NILO RGB N

IP 20



10mm

5 m



SMD 5050 24V 120° 3M ErP

7,2W/m 65lm/m 130lm/m 55lm/m

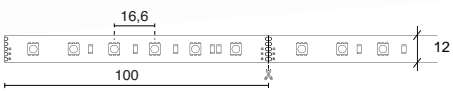
30 LED/m 200AS-L0407FC0-00

166,7 mm



12mm

5 m

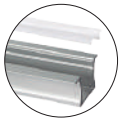


SMD 5050 24V 120° 3M ErP

14,4W/m 132lm/m 360lm/m 108lm/m

60 LED/m 200AS-L0414FC0-00

100 mm



Perfiles
Profiles
Profils

P. 162



Controladores
Controllers
Contrôleurs

P. 168



Alimentadores
Power supplies
Alimentations

P. 177

Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation **(p.634)**

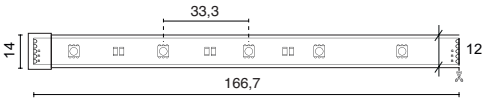
NILO RGB N

IP 67



12mm

5 m



SMD 5050 24V 120°

7,2W/m 65lm/m 130lm/m 55lm/m

30 LED/m 200DS-L0407FC0-00

166,7 mm



14mm

5 m

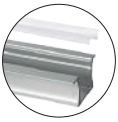


SMD 5050 24V 120°

14,4W/m 132lm/m 360lm/m 108lm/m

60 LED/m 200DS-L0414FC0-00

100 mm



Perfiles
Profiles
Profils

P. 162



Controladores
Controllers
Contrôleurs

P. 168



Alimentadores
Power supplies
Alimentations

P. 177

Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation (p.634)

NILO RGB+W N

IP 20



12mm

5 m



SMD 5050 24V 120° 3M ErP

	RGB + W		
	RGB 18,2W/m 838lm/m + W 5,5W/m 410lm/m **2700K**	RGB 18,2W/m 868lm/m + W 5,5W/m 440lm/m **3000K**	RGB 18,2W/m 868lm/m + W 5,5W/m 474lm/m **4000K**
60 LED/m	200AS-L1416FC0-00	201AS-L1416FC0-00	202AS-L1416FC0-00

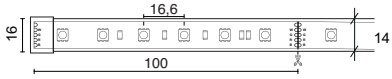
100 mm

IP 67



14mm

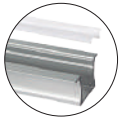
5 m



SMD 5050 24V 120° 3M ErP

	RGB + W		
	RGB 18,2W/m 838lm/m + W 5,5W/m 410lm/m **2700K**	RGB 18,2W/m 868lm/m + W 5,5W/m 440lm/m **3000K**	RGB 18,2W/m 868lm/m + W 5,5W/m 474lm/m **4000K**
60 LED/m	200DS-L1416FC0-00	201DS-L1416FC0-00	202DS-L1416FC0-00

100 mm



Perfiles
Profiles
Profils

P. 162



Controladores
Controllers
Contrôleurs

P. 168



Alimentadores
Power supplies
Alimentations

P. 177

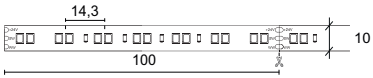
Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation ***(p.634)***

NILO DUAL N

IP 20



CRI 90 10mm 5 m



SMD 2835 24V CRI 90 120° SDCM 3

13,5W/m 652lm (2300K) 756lm (6500K)

140 LED/m 206AS-L5213FC0-00

100 mm

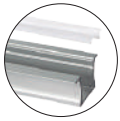
K SELECT

2300K ⟷ 6500K

Temperatura de color seleccionable entre el rango indicado.
Válida para adaptarse a nuestros ritmos biológicos (ciclo circadiano).

Selectable color temperature within the indicated range.
Valid to adapt to our biological rhythms (circadian cycle).

Température de couleur sélectionnable dans la plage indiquée.
Valable pour s'adapter à nos rythmes biologiques (cycle circadien).



Perfiles
Profiles
Profils

P. 162



Controladores
Controllers
Contrôleurs

P. 168



Alimentadores
Power supplies
Alimentations

P. 177







En este caso, la Tira Led se ubica perimetralmente dentro de los paneles.
In this case, the Led Strip is located perimeter inside the panels.
Dans ce cas, la bande Led est située sur le périmètre à l'intérieur des panneaux.

Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation (p.634)

NILO EFFICIENCY N

UP 180 lm/w

IP 20



CRI 80 10mm 5 m



SMD 2835 24V CRI 80 120º SDCM <3 5 m 3M ErP

	2700K	3000K	4000K	
	11W/m 1750lm/m	11W/m 1950lm/m	11W/m 2050lm/m	
64 LED/m	204AS-L3011FC0-00	204AS-L3111FC0-00	204AS-L3311FC0-00	125 mm

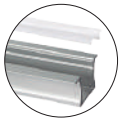


CRI 80 12mm 5 m



SMD 2835 24V CRI 80 120º SDCM <3 5 m 3M ErP

	2700K	3000K	4000K	
	22W/m 3250lm/m	22W/m 3750lm/m	22W/m 3950lm/m	
128 LED/m	204AS-L3022FC0-00	204AS-L3122FC0-00	204AS-L3322FC0-00	63 mm



Perfiles
Profiles
Profils

P. 162



Controladores
Controllers
Contrôleurs

P. 168



Alimentadores
Power supplies
Alimentations

P. 177

Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation ***(p.634)***

NILO EFFICIENCY N

UP 180 lm/w

IP 67



CRI 80 | 12mm | 5 m



SMD 2835 | 24V | CRI 80 | 120º | SDCM <3 | 5 m | 3M | ErP

	2700K	3000K	4000K	
	11W/m 1750lm/m	11W/m 1950lm/m	11W/m 2050lm/m	
64 LED/m	204DS-L3011FC0-00	204DS-L3111FC0-00	204DS-L3311FC0-00	125 mm

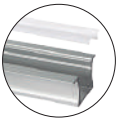


CRI 80 | 14mm | 5 m



SMD 2835 | 24V | CRI 80 | 120º | SDCM <3 | 5 m | 3M | ErP

	2700K	3000K	4000K	
	22W/m 3250lm/m	22W/m 3750lm/m	22W/m 3950lm/m	
128 LED/m	204DS-L3022FC0-00	204DS-L3122FC0-00	204DS-L3322FC0-00	63 mm



Perfiles
Profiles
Profils

P. 162



Controladores
Controllers
Contrôleurs

P. 168



Alimentadores
Power supplies
Alimentations

P. 177

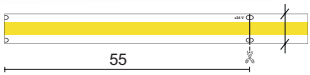
Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation (p.634)

RINS N

IP 20

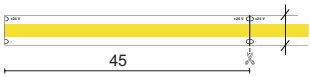


CRI 90 | 8mm | 5 m



24V | CRI 90 | 120° | SDCM 3 | 5 m | 3M | ErP

2700K	3000K	4000K	
10W/m 875lm/m	10W/m 925lm/m	10W/m 990lm/m	
202AC-L3810FC0-00	202AC-L3910FC0-00	202AC-L4010FC0-00	55 mm



2700K	3000K	4000K	
14W/m 1250lm/m	14W/m 1300lm/m	14W/m 1350lm/m	
202AC-L3814FC0-00	202AC-L3914FC0-00	202AC-L4014FC0-00	45 mm

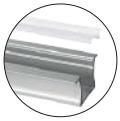






Conector tira COB-cable
COB-cable strip connector
Connecteur de bande de câble COB

CONAC-B03A-KIT



Perfiles
Profiles
Profils

P. 162



Controladores
Controllers
Contrôleurs

P. 168



Conector tira COB-tira COB
COB strip-COB strip connector
Connecteur bande COB-bande COB

CONAC-B03B-KIT



Alimentadores
Power supplies
Alimentations

P. 177

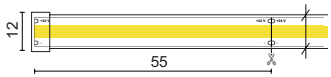
Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation ***(p.634)***

RINS N

IP 67

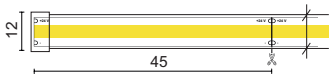


CRI 90 | 10mm | 5 m



24V | CRI 90 | 120º | SDCM 3 | 5 m | 3M | ErP

2700K	3000K	4000K	
10W/m 875lm/m.	10W/m 925lm/m	10W/m 990lm/m	
202DC-L3810FC0-00	202DC-L3910FC0-00	202DC-L4010FC0-00	55 mm



2700K	3000K	4000K	
14W/m 1250lm/m	14W/m 1300lm/m	14W/m 1350lm/m	
202DC-L3814FC0-00	202DC-L3914FC0-00	202DC-L4014FC0-00	45 mm



Alimentadores
Power supplies
Alimentations

P. 177

Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation (p.634)

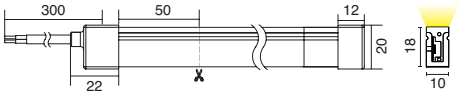
SENA N

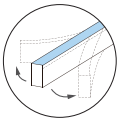
IP 65



CRI 80 | 10mm | 5 m

24V | CRI 80 | 110º | SDCM < 6 | 5 m | ErP | 50 mm
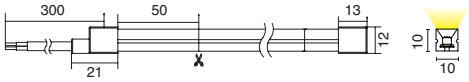




Doblado horizontal
Horizontal bending
Flexion horizontale

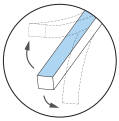
	2700K	3000K	4000K
	12,7W/m 505lm/m	12,7W/m 515lm/m	12,7W/m 540lm/m
140 LED/m	205CN-L3012FC0-00	205CN-L3112FC0-00	205CN-L3312FC0-00



CRI 80 | 10mm | 5 m

24V | CRI 80 | 110º | SDCM < 6 | 5 m | ErP | 50 mm





Doblado vertical
Vertical bending
Flexion verticale

	2700K	3000K	4000K
	12,7W/m 950lm/m	12,7W/m 960lm/m	12,7W/m 1020lm/m
140 LED/m	207CN-L3012FC0-00	207CN-L3112FC0-00	207CN-L3312FC0-00



Incluyen 2 grapas de fijación /m
Includes 2 fixing clips /m
Comprend 2 clips de fixation /m



Alimentadores
Power supplies
Alimentations

P. 177

Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation ***(p.634)***

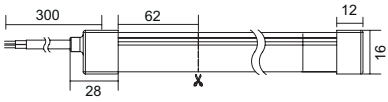
SENA RGB N

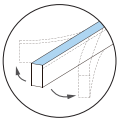
IP 65



CRI 80 | 10mm | 5 m

24V | 110° | 5 m | ErP | 62mm





Doblado horizontal
Horizontal bending
Flexion horizontale

14,4W/m | 50lm | 150lm | 35lm

98 LED/m | 205CN-L0414FC0-00





Incluyen 2 grapas de fijación /m
Includes 2 fixing clips /m
Comprend 2 clips de fixation /m



Alimentadores
Power supplies
Alimentations

P. 177



Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation (p.634)

VOLGA N

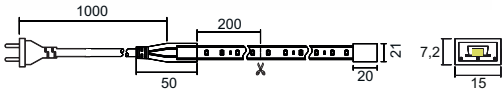
IP 65

220V
240V
AC

DIRECTO A RED
DIRECT TO NETWORK
DIRECTEMENT AU RÉSEAU



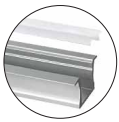
CRI 80 | 15mm | 20m



CRI 80 | 120° | SDCM < 6 | 20m | ErP | 220V 240V AC

	2700K	3000K	4000K	
	11W/m 1140lm/m	11W/m 1160lm/m	11W/m 1200lm/m	
70 LED/m	204CH-L3013BC0-00	204CH-L3113BC0-00	204CH-L3313BC0-00	200 mm





Perfiles
Profils
Profils

P. 162



Controladores
Controllers
Contrôleurs

P. 177

Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation ***(p.634)***

VOLGA N

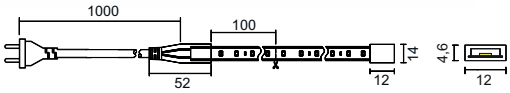
IP 65

220V
240V
AC

DIRECTO A RED
DIRECT TO NETWORK
DIRECTEMENT AU RÉSEAU

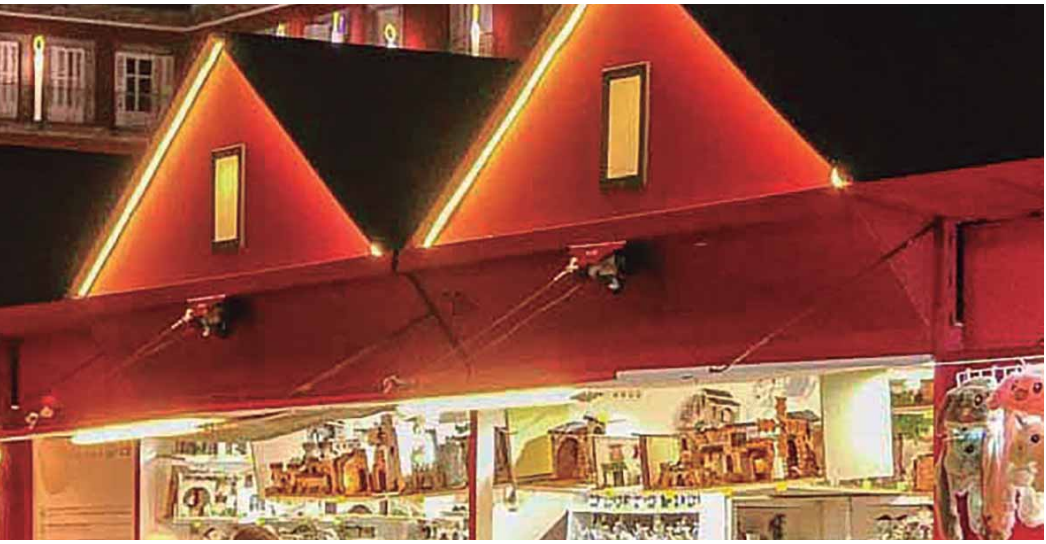


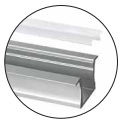
CRI 80 | 12mm | 20m



CRI 80 | 120° | SDCM < 6 | 20m | ErP | 220V 240V AC

2700K	3000K	4000K	
18W/m 1975lm/m	18W/m 2000lm/m	18W/m 2100lm/m	
140 LED/m 204CH-L3017BC0-00	204CH-L3117BC0-00	204CH-L3317BC0-00	100 mm





Perfiles
Profils
Profils

P. 162



Controladores
Controllers
Contrôleurs

P. 177

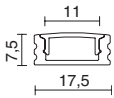
Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation (p.634)

PERFILES / PROFILES / PROFILS N

Superficie / Surface / Saillie



L 3m



Perfil *(3m)*
Profile *(3m)*
Profil *(3m)*



A50A-778-39 ALU

Difusor opal *(3m)*
Opal diffuser *(3m)*
Diffuseur opale *(3m)*



A50C-778-00 PC OPAL

Difusor transparente *(3m)*
Transparent diffuser *(3m)*
Diffuseur transparent *(3m)*



A50D-778-00 PC TRANS

Tapa final
End cap
Embout



A50G-778-03

Tapa final con agujero
End cap with hole
Embout avec trou



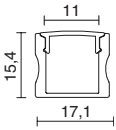
A50H-778-03

Grapas
Staples
Agrafes

A50I-778-00



L 3m



Perfil *(3m)*
Profile *(3m)*
Profil *(3m)*



A63A-778-39 ALU

Difusor opal *(3m)*
Opal diffuser *(3m)*
Diffuseur opale *(3m)*



A50C-778-00 PC OPAL

Difusor transparente *(3m)*
Transparent diffuser *(3m)*
Diffuseur transparent *(3m)*



A50D-778-00 PC TRANS

Tapa final
End cap
Embout



A63G-778-03

Tapa final con agujero
End cap with hole
Embout avec trou



A63H-778-03

Grapas
Staples
Agrafes

A63I-778-00



Perfil *(3m)*
Profile *(3m)*
Profil *(3m)*

L 3m



A67A-778-39

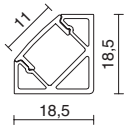
Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation **(p.634)**

PERFILES / PROFILES / PROFILS N

Superficie / Surface / Saillie



L 3m



Perfil *(3m)*
Profile *(3m)*
Profil *(3m)*

A52A-778-39 ALU

Difusor opal *(3m)*
Opal diffuser *(3m)*
Diffuseur opale *(3m)*

A50C-778-00 PC OPAL

Difusor transparente *(3m)*
Transparent diffuser *(3m)*
Diffuseur transparent *(3m)*

A50D-778-00 PC TRANS

Tapa final
End cap
Embout

A52G-778-03

Tapa final con agujero
End cap with hole
Embout avec trou

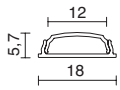
A52H-778-03

Grapas
Staples
Agrafes

A52I-778-00



L 3m



Perfil *(3m)*
Profile *(3m)]*
Profil *(3m)*

A66A-778-39 ALU

Difusor opal *(3m)*
Opal diffuser *(3m)*
Diffuseur opale *(3m)*

A66C-778-00 PC OPAL

Difusor transparente *(3m)*
Transparent diffuser *(3m)*
Diffuseur transparent *(3m)*

A66D-778-00 PC TRANS

Tapa final
End cap
Embout

A66G-778-03

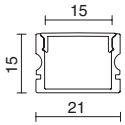
Tapa final con agujero
End cap with hole
Embout avec trou

A66H-778-03

Grapas
Staples
Agrafes

A66I-778-00

L 3m



Perfil *(3m)*
Profile *(3m)*
Profil *(3m)*

A71A-778-39 ALU

Difusor opal *(3m)*
Opal diffuser *(3m)*
Diffuseur opale *(3m)*

A71C-778-00 PC OPAL

Difusor transparente *(3m)*
Transparent diffuser *(3m)*
Diffuseur transparent *(3m)*

A71D-778-00 PC TRANS

Tapa final
End cap
Embout

A71G-778-03

Tapa final con agujero
End cap with hole
Embout avec trou

A71H-778-03

Grapas
Staples
Agrafes

A71I-778-00

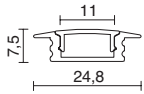
Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation (p.634)

PERFILES / PROFILES / PROFILS N

Empotrable / Recessed / Encastré



L 3m



Perfil *(3m)*
Profile *(3m)*
Profil *(3m)*



A51A-778-39 ALU

Difusor opal *(3m)*
Opal diffuser *(3m)*
Diffuseur opale *(3m)*



A50C-778-00 PC OPAL

Difusor transparente *(3m)*
Transparent diffuser *(3m)*
Diffuseur transparent *(3m)*



A50D-778-00 PC OPAL

Tapa final
End cap
Embout



A51G-778-03

Tapa final con agujero
End cap with hole
Embout avec trou



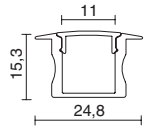
A51H-778-03

Grapas
Staples
Agrafes

A51I-778-00



L 3m



Perfil *(3m)*
Profile *(3m)*
Profil *(3m)*



A64A-778-39 ALU

Difusor opal *(3m)*
Opal diffuser *(3m)*
Diffuseur opale *(3m)*



A50C-778-00 PC OPAL

Difusor transparente *(3m)*
Transparent diffuser *(3m)*
Diffuseur transparent *(3m)*



A50D-778-00 PC TRANS

Tapa final
End cap
Embout



A64G-778-03

Tapa final con agujero
End cap with hole
Embout avec trou



A64H-778-03

Grapas
Staples
Agrafes

A64I-778-00

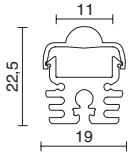
Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation **(p.634)**

PERFILES / PROFILES / PROFILS

Empotrable / Recessed / Encastré



L 3m



Perfil *(3m)*
Profile *(3m)*
Profil *(3m)*



A68A-778-39 ALU

Difusor 30° *(3m)*
Diffuser 30° *(3m)*
Diffuseur 30° *(3m)*



A68C-778-00 PC TRANS

Difusor 60° *(3m)*
Diffuser 60° *(3m)*
Diffuseur 60° *(3m)*



A68D-778-00 PC TRANS

Tapa final
End cap
Embout



A68G-778-03

Tapa final con agujero
End cap with hole
Embout avec trou

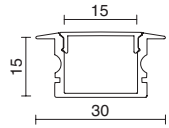


A68H-778-03

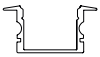
Grapas
Staples
Agrafes

A68I-778-00

L 3m



Perfil *(3m)*
Profile *(3m)*
Profil *(3m)*



A72A-778-39 ALU

Difusor opal *(3m)*
Opal diffuser *(3m)*
Diffuseur opale *(3m)*



A71C-778-00 PC OPAL

Difusor transparente *(3m)*
Transparent diffuser *(3m)*
Diffuseur transparent *(3m)*



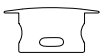
A71D-778-00 PC TRANS

Tapa final
End cap
Embout



A72G-778-03

Tapa final con agujero
End cap with hole
Embout avec trou



A72H-778-03

Grapas
Staples
Agrafes



A72I-778-00

Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation ***(p.634)***

PERFILES / PROFILES / PROFILS N

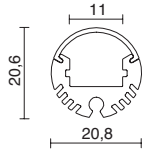
suspensión / pendant / suspension







L 3m



Perfil *(3m)*
Profile *(3m)*
Profil *(3m)*



A69A-778-39 ALU

Difusor opal *(3m)*
Opal diffuser *(3m)*
Diffuseur opale *(3m)*



A69C-778-00 PC OPAL

Difusor transparente *(3m)*
Transparent diffuser *(3m)*
Diffuseur transparent *(3m)*



A69D-778-00 PC TRANS

Tapa final
End cap
Embout



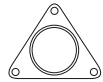
A69G-778-03

Tapa final con agujero
End cap with hole
Embout avec trou



A69H-778-03

Soporte armario
Wardrobe support
Support de garde-robe



A69I-778-00

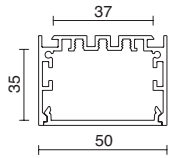
Accesorio de suspensión *(altura máxima 3m)*
Suspension accessory *(maximum height 3m)*
Accessoire de suspension *(hauteur maximum 3m)*



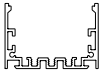
Recomendación: 1 unidad/metro
Recommendation: 1 unit/meter
Recommandation : 1 unité/mètre

A69J-778-00

L 3m



Perfil *(3m)*
Profile *(3m)*
Profil *(3m)*



A70A-778-39 ALU

Difusor opal *(3m)*
Opal diffuser *(3m)*
Diffuseur opale *(3m)*



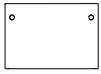
A70C-778-00 PC OPAL

Difusor transparente *(3m)*
Transparent diffuser *(3m)*
Diffuseur transparent *(3m)*



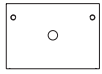
A70D-778-00 PC TRANS

Tapa final
End cap
Embout



A70G-778-03

Tapa final con agujero
End cap with hole
Embout avec trou



A70H-778-03

Accesorio de suspensión *(altura máxima 3m)*
Suspension accessory *(maximum height 3m)*
Accessoire de suspension *(hauteur maximum 3m)*



Recomendación: 1 unidad/metro
Recommendation: 1 unit/meter
Recommandation : 1 unité/mètre

A69J-778-00

Recomendaciones de uso e instalación / Recomendations for use and installation / Recommandations d'utilisation et d'installation **(p.634)**

COMPATIBILIDAD TIRA LED CON PERFIL
LED STRIP COMPATIBILITY WITH PROFILE
COMPATIBILITÉ BANDE LED AVEC PROFIL

			PERFILERIA ALUMINIO / ALUMINUM PROFILING / PROFILAGE EN ALUMINIUM										
			A50	A63	A52	A66	A51	A64	A68	A69	A70	A71	A72
TIRAS LED / LED STRIPS / BANDES LED	IP20	200AS-	●	●	●	●	●	●	●	●	●	●	●
		201AS-	●	●	●	●	●	●	●	●	●	●	●
		202AC	●	●	●	●	●	●	●	●	●	●	●
		203AS-	●	●	●	●	●	●	●	●	●	●	●
		204AS-	●	●	●	●	●	●	●	●	●	●	●
		206AS-	●	●	●	●	●	●	●	●	●	●	●
	IP67	200DS-										●	●
		201DS-										●	●
		202DS-										●	●
		203DS-	●	●	●	●	●	●	●	●	●	●	●
		204DS-										●	●
	IP65	204CH	*No requiere perfilería de aluminio* *Does not require aluminum profiles* *Ne nécessite pas de profilés en aluminium*										
		205CN-											
		207CN-											

SERVICIO DE CORTE Y SOLDADURA
CUTTING AND WELDING SERVICE
SERVICE DE DÉCOUPE ET DE SOUDAGE

Manipulado tira monocolor corte / soldadura / sellado
Cutting / welding / sealing of single-color strips
Découpe / soudage / scellage de bandes monocolores

Manipulado tira RGB corte / soldadura / sellado
Cutting / welding / sealing of RGB strips
Découpe / soudage / scellage de bandes RVB

Manipulado tira RGBW corte / soldadura / sellado
Cutting / welding / sealing of RGWB strips
Découpe / soudage / scellage de bandes RGBW

Manipulado tira silicona corte / soldadura / sellado
Cutting / welding / sealing of silicone strips
Découpe / soudage / scellage de bandes de silicone

Corte perfil por tramo
Profile cut by section
Profil coupé par section

CONTROL DE RADIOFRECUENCIA
RADIO FREQUENCY CONTROL
CONTRÔLE DE FRÉQUENCE RADIO



Panel Táctil Universal / Universal Touch Panel / Écran tactile universel

CONT.T15

+55°C -30°C 50/60Hz 100V 240V AC 2.4GHz

- Diferentes tipos de controladores Monocolor, RGB,RGBW, etc. con un solo mando.
- Control cromático táctil.
- Distancia de 30 m.
- Capacidad de control en 4 zonas.

- Different types of controllers Monocolor, RGB, RGBW, etc. with a single controller.
- Touch color control.
- Distance of 30 m.
- Control capacity in 4 zones.

- Différents types de contrôleurs Monocolor, RGB, RGBW, etc. avec une seule télécommande.
- Contrôle tactile des couleurs..
- Distance de 30 m.
- Capacité de contrôle en 4 zones.



Mando Universal / Universal controller/ Télécommande universelle

CONT.RT10

+55°C -30°C 50/60Hz 100V 240V AC 2.4GHz

- Diferentes tipos de controladores Monocolor, RGB,RGBW, etc. con un solo mando.
- Control cromático táctil.
- Capacidad de control en 4 zonas diferentes con el mismo o diferente tipo de controlador en cada zona.
- Posibilidad de configurar cada zona.
- Distancia de 30 m.
- Working Voltage: 3Vdc (2xAAA no included).

- Different types of controllers Monocolor, RGB, RGBW, etc. with a single remote.
- Touch color control.
- Control capacity in 4 different zones with the same or different type of controller in each zone.
- Possibility of configuring each zone.
- Distance of 30 m.
- Working Voltage: 3Vdc (2xAAA not included).

- Différents types de contrôleurs Monocolor, RGB, RGBW, etc. avec une seule télécommande.
- Contrôle tactile des couleurs.
- Capacité de contrôle dans 4 zones différentes avec un type de contrôleur identique ou différent dans chaque zone.
- Possibilité de configurer chaque zone.
- Distance de 30 m.
- Tension de fonctionnement : 3Vdc (2xAAA non inclus).

CONTROLADORES REMOTOS
REMOTE CONTROLLERS
TÉLÉCOMMANDES



Controlador Monocolor
Monocolor Controller
Contrôleur Monochrome *(97 x 33 x 18 mm)*

CONT.V1

+55 °C -30 °C 2.4GHz

Control: RF 2.4GHz or PUSH Switch
IN: 5-36Vdc
OUT: 5-36Vdc
Output Current: 1 Channels / 8A (per channel)



Controlador doble color (blanco tunable)
Dual color controller (tunable white)
Contrôleur bicolore (blanc accordable) *(175 x 45 x 27 mm)*

CONT.V2-L

+55 °C -30 °C 2.4GHz

Control: RF 2.4GHz or PUSH Switch
IN: 5-36Vdc
OUT: 5-36Vdc
Output Current: 1 Channels / 8A (per channel)

- Encendido y regulación suavizados sin parpadeo.
- Cada controlador acepta hasta 10 mandos universales.
- Función de autotransmisión: un controlador puede repetir la señal a otro controlador ubicado hasta 15m, concatenando hasta 100m.
- Verifique la corriente de salida para dimensionar la longitud y la potencia de las tiras LED asociadas.
- Regulación con memoria.
- Distancia: 30 m (desde el control remoto al controlador directamente).

- Flicker-free switching on and regulation smoothed.
- Each controller accepts up to 10 universal controllers.
- Autotransmission function: one controller can repeat the signal to another controller located up to 15m, concatenating up to 100m.
- Check the output current to size the length and power of the associated LED strips.
- Regulation with memory.
- Distance: 30m (from remote control to head controller directly).

- Allumage sans scintillement et régulation lissée.
- Chaque contrôleur accepte jusqu'à 10 télécommandes universelles.
- Fonction d'autotransmission : un contrôleur peut répéter le signal à un autre contrôleur situé jusqu'à 15m, en concaténant jusqu'à 100m.
- Vérifier le courant de sortie pour dimensionner la longueur et la puissance des bandes LED associées.
- Régulation à mémoire.
- Distance : 30m (de la télécommande au contrôleur directement).

CONTROLADORES REMOTOS
REMOTE CONTROLLERS
TÉLÉCOMMANDES



Controlador RGB/RGBW
RGB / RGBW controller
Contrôleur RVB/RVBW *(175 x 45 x 27 mm)*

CONT.V4

+55°C -30°C 2.4GHz

Control: RF 2.4GHz or PUSH Switch
IN: 12-36Vdc
OUT: 12-36Vdc
Output Current: 4 Channels / 5A (per channel)

- Encendido y regulación suavizados sin parpadeo.
- Pulsador puede controlar el encendido/apagado y la regulación; así como gestionar hasta 8 escenas.
- Con cada controlador acepta hasta 10 mandos universales.
- Puede, también, utilizarse como regulador de doble color o monocolor con buena compatibilidad.
- Función de auto transmisión: se puede repetir la señal a otro controlador hasta 15m, concatenando hasta 100m.
- Auto sincronizado: diferentes controladores pueden regularse a la vez cuanto están asociados al mismo mando, con el mismo modo dinámico y velocidad.
- Verifique la corriente de salida para dimensionar la longitud y la potencia de las tiras LED asociadas.
- Regulación con memoria.
- Distancia: 30 m (desde el control remoto al controlador directamente).

- Flicker-free switching on and regulation smoothed.
- Push button can control on / off and regulation; as well as managing up to 8 scenes.
- With each controller accepts up to 10 universal controls.
- It can also be used as a double or single color regulator with good compatibility.
- Auto transmission function: the signal can be repeated to another controller up to 15m, concatenating up to 100m.
- Synchronized auto: different controllers can be regulated at the same time when they are associated with the same command, with the same dynamic mode and speed.
- Check the output current to size the length and power of the associated LED strips.
- Regulation with memory.
- Distance: 30m (from remote control to controller directly).

- Allumage sans scintillement et régulation lissée.
- Le bouton poussoir peut contrôler marche / arrêt et régulation; ainsi que de gérer jusqu'à 8 scènes.
- Avec chaque contrôleur accepte jusqu'à 10 commandes universelles.
- Il peut également être utilisé comme régulateur de couleur double ou simple avec une bonne compatibilité.
- Fonction de transmission automatique : le signal peut être répété à un autre contrôleur jusqu'à 15 m, concaténant jusqu'à 100 m.
- Auto synchronisé : différents contrôleurs peuvent être régulés en même temps lorsqu'ils sont associés à la même commande, avec le même mode dynamique et la même vitesse.
- Vérifier le courant de sortie pour dimensionner la longueur et la puissance des bandes LED associées.
- Régulation à mémoire.
- Distance : 30m (de la télécommande au contrôleur directement).

CONTROLADORES REMOTOS
REMOTE CONTROLLERS
TÉLÉCOMMANDES



Controlador RGB + Doble Color (Blanco Tuneable)
RGB + Dual Color Controller (Tunable White)
Contrôleur RGB + Dual Color (Tunable White) *(170 x 50 x 23 mm)*

CONT.V5

2.4GHz

Control: RF 2.4GHz
IN: 12-24Vdc
OUT: 12-24Vdc
Output Current: 5 Channels / 4A (per channel)
Distance: 30m

- Controlador adecuado para tiras LED RGB+CCT (RGB y doble color en la misma tira).
- Posibilidad de configurar uso conjunto de RGB + CCT o separado.
- Puede utilizarse, también, como regulador monocolor con buena compatibilidad.
- Verifique la corriente de salida para dimensionar la longitud y la potencia de las tiras LED asociadas.
- Cada controlador acepta hasta 10 mandos universales.
- Regulación con memoria.
- Distancia: 30 m (desde el control remoto al controlador directamente).

- Controller suitable for RGB + CCT LED strips (RGB and double color on the same strip).
- Possibility of configuring joint use of RGB + CCT or separately.
- It can also be used as a single color regulator with good compatibility.
- Check the output current to size the length and power of the associated LED strips.
- Each controller accepts up to 10 universal remotes.
- Regulation with memory.
- Distance: 30m (from remote control to controller directly

- Contrôleur adapté aux bandes LED RVB + CCT (RVB et double couleur sur la même bande).
- Possibilité de configurer l'utilisation conjointe de RGB + CCT ou séparément.
- Il peut également être utilisé comme régulateur de couleur unique avec une bonne compatibilité.
- Vérifier le courant de sortie pour dimensionner la longueur et la puissance des bandes LED associées.
- Chaque contrôleur accepte jusqu'à 10 télécommandes universelles.
- Régulation à mémoire.
- Distance : 30m (de la télécommande au contrôleur directement).

CONTROLADORES REMOTOS
REMOTE CONTROLLERS
TÉLÉCOMMANDES

IP 67



Controlador RGB/RGBW IP67
RGB / RGBW controller IP67
Contrôleur RGB / RGBW IP67 *(175 x 45 x 27 mm)*

CONT.V4-WP

+55°C -30°C 2.4GHz

Control: RF 2.4GHz or PUSH Switch
IN: 12-36Vdc
OUT: 12-36Vdc
Output Current: 4 Channels / 5A (per channel)

- Encendido y regulación suavizados sin parpadeo para aplicaciones de exterior.
- Conectado a un pulsador puede controlar el encendido/apagado y la regulación; así como gestionar hasta 8 escenas
- Cada controlador acepta hasta 10 mandos universales
- Puede, también, utilizarse como regulador de doble color o monocolor con buena compatibilidad.
- Función de auto transmisión y Auto sincronizado.
- Verifique la corriente de salida para dimensionar la longitud y la potencia de las tiras LED asociadas.
- Regulación con memoria.
- Distancia: 30 m (desde el control remoto al controlador directamente).

- Flicker-free smoothed on and dimming for outdoor applications.
- Connected to a push button it can control the on / off and regulation; as well as manage up to 8 scenes
- Each controller accepts up to 10 universal remotes
- It can also be used as a double or single color regulator with good compatibility.
- Auto transmission function and Auto synchronized.
- Check the output current to size the length and power of the associated LED strips.
- Regulation with memory.
- Distance: 30m (from remote control to controller directly).

- Lissage et gradation sans scintillement pour les applications extérieures.
- Connecté à un bouton poussoir il permet de contrôler la marche/arrêt et la régulation ; ainsi que gérer jusqu'à 8 scènes
- Chaque contrôleur accepte jusqu'à 10 télécommandes universelles
- Il peut également être utilisé comme régulateur de couleur double ou simple avec une bonne compatibilité.
- Fonction de transmission automatique et synchronisation automatique.
- Vérifier le courant de sortie pour dimensionner la longueur et la puissance des bandes LED associées.
- Régulation à mémoire.
- Distance : 30m (de la télécommande au contrôleur directement).



Controlador bluetooth (CASAMBI)
Bluetooth controller (CASAMBI)
Contrôleur Bluetooth (CASAMBI) *(72,6 x 30 x 18 mm)*

CONT.CBU-PWM4

Control: RF 2.4GHz or PUSH Switch
IN: 12-36Vdc
OUT: 12-36Vdc
Output Current: 4 Channels / 5A (per channel)

+55°C -30°C CASAMBI

- Controlador CBU-PWM4 con 4 canales de salida PWM independientes.
- Configurable para control de blanco, blanco dinámico, RGB ó RGBW.
- Controlar mediante el sistema Bluetooth CASAMBI, que ofrece una APP gratuita descargable desde la Apple Store y Google Play que permite crear escenas, grupos, animaciones de una forma intuitiva y rápida.

- CBU-PWM4 controller with 4 independent PWM output channels.
- Configurable to control white, dynamic white, RGB or RGBW.
- Control through the CASAMBI Bluetooth system, which offers a free APP downloadable from the Apple Store and Google Play that allows you to create scenes, groups, animations in an intuitive and fast way.

- Contrôleur CBU-PWM4 avec 4 canaux de sortie PWM indépendants.
- Configurable pour contrôler le blanc, le blanc dynamique, RVB ou RVBW.
- Contrôle via le système Bluetooth CASAMBI, qui propose une application gratuite téléchargeable sur Apple Store et Google Play qui vous permet de créer des scènes, des groupes, des animations de manière intuitive et rapide.

CONTROLADORES REMOTOS POR VOZ Y/O WIFI
REMOTE CONTROLLERS BY VOICE AND/OR WIFI
TÉLÉCOMMANDES PAR VOIX ET/OU WIFI



Controlador Maestro 2 en 1 con función Pulsador
2-in-1 Master Controller with Push Button function.
Contrôleur maître 2 en 1 avec fonction bouton poussoir *(114 x 38 x 20 mm)*

CONT.WT1

+55 °C
-30 °C
2.4GHz

Control: VOZ (Echo o Google Assitant)
APP Tuya // RF y WIFI // PUSH
Input Voltage: 12-36Vdc
Output Voltage: 2 x (12-36)Vdc
Output Current: 5A / channel

- Controlador Maestro 2 en 1 para control de tiras LED Monocolor y CCT (doble color).
- Puede funcionar como convertidor WiFi-RF para, en función maestro, poder controlar diferentes dispositivos, de igual tipo de luz, mediante VOZ, APP Tuya y PUSH.
- Control, mediante APP Tuya, de ON/OFF, brillo y Temperatura de color (CCT) de encendidos programados, escenas, control en remoto.
- Control por VOZ, gracias a Tuya, a través de Amazon ECHO (ALEXA) o Google Asisstant.
- Configuración sencilla por medio de pulsaciones.

- 2-in-1 Master Controller to control Monocolor and CCT (double color) LED strips.
- It can function as a WiFi-RF converter to control different devices, of the same type of light, in a master function, through VOICE, Tuya APP and PUSH.
- Control, through APP Tuya, of ON / OFF, brightness and Color Temperature (CCT) of programmed ignitions, scenes, remote control.
- VOICE control, thanks to Tuya, through Amazon ECHO (ALEXA) or Google Assistant.
- Simple configuration by means of keystrokes.

- Contrôleur maître 2 en 1 pour contrôler les bandes LED Monocolor et CCT (double couleur).
- Il peut fonctionner comme un convertisseur WiFi-RF pour contrôler différents appareils, du même type de lumière, dans une fonction principale, via VOICE, Tuya APP et PUSH.
- Contrôle, via APP Tuya, de ON/OFF, luminosité et Température de Couleur (CCT) des allumages programmés, scènes, télécommande.
- Contrôle VOCAL, grâce à Tuya, via Amazon ECHO (ALEXA) ou Google Assistant.
- Configuration simple au moyen de frappes.

CONTROLADORES REMOTOS POR VOZ Y/O WIFI
REMOTE CONTROLLERS BY VOICE AND/OR WIFI
TÉLÉCOMMANDES PAR VOIX ET/OU WIFI



Controlador Maestro 5 en 1 - WIFI (TUYA) . Compatible ALEXA.
5 in 1 Master Controller - WIFI (TUYA). ALEXA compatible.
Contrôleur principal 5 en 1 - WIFI (TUYA). Compatible ALEXA. *(114 x 38 x 20 mm)*

CONT.WT5

+55 °C
-30 °C
2.4GHz

Control: VOICE (Echo o Google Assitant)
APP Tuya // RF y WIFI
Input Voltage: 12-24Vdc
Output Voltage: 5 x (12-24)Vdc
Output Current: 3A / channel

- Controlador Maestro 5 en 1 para control de tiras LED Monocolor, CCT, RGB, RGBW y RGB + CCT.
- Puede funcionar como convertidor WiFi-RF para, en funciónmaestro, poder controlar diferentes dispositivos, de igual tipo de luz, mediante VOZ y APP Tuya.
- Control, mediante APP Tuya, de ON/OFF, brillo, CCT, RGB/RGBW, RGB + CCT, encendidos programados, escenas, control en remoto.
- Control por VOZ, gracias a Tuya, a través de Amazon ECHO (ALEXA) o Google Asisstant.
- Configuración sencilla por medio de pulsaciones.

- 5 in 1 Master Controller to control Monocolor, CCT, RGB, RGBW and RGB + CCT LED strips.
- It can function as a WiFi-RF converter for, as a master, to be able to control different devices, of the same type of light, through VOICE and Tuya APP.
- Control, through APP Tuya, of ON / OFF, brightness, CCT, RGB / RGBW, RGB + CCT, programmed ignitions, scenes, remote control.
- VOICE control, thanks to Tuya, through Amazon ECHO (ALEXA) or Google Assistant.
- Simple configuration by means of keystrokes.

- Contrôleur maître 5 en 1 pour contrôler les bandes LED Monocolor, CCT, RGB, RGBW et RGB + CCT.
- Il peut fonctionner comme un convertisseur WiFi-RF pour, en tant que maître, pouvoir contrôler différents appareils, du même type de lumière, via VOICE et Tuya APP.
- Contrôle, via APP Tuya, de ON / OFF, luminosité, CCT, RGB / RGBW, RGB + CCT, allumages programmés, scènes, télécommande.
- Contrôle VOCAL, grâce à Tuya, via Amazon ECHO (ALEXA) ou Google Assistant.
- Configuration simple au moyen de frappes.

CONTROLADORES REMOTOS POR VOZ Y/O WIFI
REMOTE CONTROLLERS BY VOICE AND/OR WIFI
TÉLÉCOMMANDES PAR VOIX ET/OU WIFI



Tuya APP control cloud
Tuya APP cloud control
Contrôle Cloud de l'application Tuya *(52 x 52 x 26 mm)*

CONT.L1WT

+55°C
-30°C
2.4GHz

Control: APP Tuya // RF // PUSH Dim
Input Voltage: 100-240Vac
Output signal: 0/1-10V (20mA)
Output Current: 5A / channel

- Salida de 1 canal de señal 0 / 1-10V, conectar con driver regulable 0 / 1-10V.
- Control mediante Tuya APP ,encendido / apagado, ajuste de brillo, retardo de encendido / apagado de luz, temporizador, función de escena, control de voz, compatible con Amazon ECHO .
- Salida de 0-10 V seleccionable mediante interruptor DIP, 256 niveles 0-100% de atenuación suave sin flash.
- Compatibilidad con control remoto de atenuación de zona única o zona múltiple RF 2.4G.
- Puede funcionar como convertidor WiFi-RF, luego use la APLICACIÓN Tuya para controlar uno o más controladores LED de atenuación de RF o controladores sincrónicamente.
- Conecte con un interruptor de empuje externo para lograr la función de atenuación de encendido / apagado y 0-100%.
- Fácil de colocar en una caja de conexiones de pared estándar detrás de un interruptor.

- 1 channel 0 / 1-10V signal output, connect with 0 / 1-10V dimmable driver.
- Control by Tuya APP, on / off, brightness adjustment, light on / off delay, timer, scene function, voice control, compatible with Amazon ECHO.
- Selectable 0-10V output via DIP switch, 256 levels 0-100% smooth dimming without flash.
- Support for 2.4G RF single zone or multi zone dimming remote control.
- It can work as a WiFi-RF converter, then use the Tuya APP to control one or more RF dimming LED drivers or drivers synchronously.
- Connect with external push switch to achieve on / off and 0-100% dimming function.
- Easy to fit in a standard wall junction box behind a switch.

- Sortie de signal 1 canal 0/1-10V, connectez-vous avec un pilote dimmable 0/1-10V.
- Contrôle par Tuya APP, marche/arrêt, réglage de la luminosité, délai d'allumage/extinction de la lumière, minuterie, fonction scène, commande vocale, compatible avec Amazon ECHO.
- Sortie 0-10V sélectionnable via commutateur DIP, 256 niveaux 0-100% de gradation en douceur sans flash.
- Prise en charge de la télécommande de gradation RF 2.4G à zone unique ou multizone.
- Il peut fonctionner comme un convertisseur WiFi-RF, puis utiliser l'application Tuya pour contrôler un ou plusieurs pilotes ou pilotes de LED de gradation RF de manière synchrone.
- Connectez-vous avec un interrupteur poussoir externe pour obtenir une fonction marche / arrêt et une gradation de 0 à 100 %.
- Facile à installer dans une boîte de jonction murale standard derrière un interrupteur.

CONTROLADORES REMOTOS DALI
DALÍ REMOTE CONTROLLER
TÉLÉCOMMANDES DALÍ



DALI Dimmer
(175 x 45 x 27 mm)

CONT.DA1

+55 °C
-30 °C

Input Voltage: 12-24VDC
Input signal: DALI+Push dim
Output Current:
1channel , 15A
Output Power:
180W (12V) / 360W (24V)



DALI Dimmer
(175 x 45 x 27 mm)

CONT.DA4

+55 °C
-30 °C
50/60Hz
100V
240V
AC

Input Voltage: 12-24VDC
Input signal: DALI
Output Current:
4channel, 5A/canal
Output Power:
4x60W (12V) / 2x 120W (24V)



1AC Triac DALI Dimmer
(175 x 45 x 27 mm)

CONT.DT

+55 °C
-30 °C

Input Voltage: 100-240Vac
Input signal: DALI+Push dim
Output Current: Max 1,5A
Output Power: 150-360W

AMPLIFICADORES
AMPLIFIERS
AMPLIFICATEURS

Acondiciona la señal a lo largo del tramo de tira LED, posibilitando que la intensidad que pasa por la tira siga estable y sin ninguna caida en la totalidad de su longitud.

It conditions the signal along the length of the LED strip, making it possible for the intensity that passes through the strip to remain stable and without any drop over its entire length.

Il conditionne le signal sur toute la longueur de la bande LED, permettant à l'intensité qui traverse la bande de rester stable et sans chute sur toute sa longueur.



Amplificador 1 canal
1 channel amplifier
Amplificateur 1 canal *(97x33x18 mm)*

CONT.EV1-S

+55 °C
-30 °C

Input Voltage: 5-36VDC
Output Current: 1channel, 15A
Output Power:
12V<180W, 24V<360W



Amplificador 4 canales
4-channel amplifier
Amplificateur 4 canaux *(175x45x27 mm)*

CONT.EV4

+55 °C
-30 °C

Input Voltage: 12-36VDC
Outpu t Current: 4channel, 5A/canal
Output Power:
12V<240W, 24V<480W, 36V<720W

ALIMENTADORES
POWER SUPPLIES
ALIMENTATIONS

IP 20



24V 90V 264V AC

35W *(84 x 57 x 29,5 mm)*

B02Q-X3335F-00



24V 180V 295V AC

57W *(130 x 75 x 25 m)*

B02Q-X3357F-00



24V 90V 264V AC

96W *(200,5 x 69,5 x 35 mm)*

B02Q-X3396F-00



30W *(153x41x32 mm)*	**60W** *(180 x 52 x 30 mm)*	
B02C-X3330F-00	B02C-X3360F-00	VOSSLOH SCHWABE 220V 240V AC 24V
75W *(180 x 52 x 30 mm)*	**120W** *(300 x 40 x 30 mm)*	
B02C-X3375F-00	B02C-X33A3F-00	VOSSLOH SCHWABE 220V 240V AC 24V

IP 67



35W *(148 x 40 x 30 mm)*	**60W** *(162,5 x 42,5 x 32 mm)*	
B02R-X3335F-00	B02R-X3360F-00	90V 264V AC 24V
100W *(191 x 63 x 37,5 mm)*	**150W** *(191 x 63 x 37,5 mm)*	
B02R-X33A1F-01	B02R-X33A4F-00	90V 264V AC 24V



60W *(150 x 53 x 35 mm)*	**90W** *(171 x 63 x 37,5 mm)*	
B02H-X3360F-00	B02H-X3390F-00	90V 305V AC 24V
120W *(190 x 52 x 37 mm)*	**200W** *(195 x 68 x 39,5 mm)*	
B02H-X33A3F-00	B02H-X33A5F-00	90V 305V AC 24V



30W *(131 x 42 x 34 mm)*	**75W** *(155 x 49 x 32 mm)*	
B02Y-X3330F-00	B02Y-X3375F-00	VOSSLOH SCHWABE 220V 240V AC 24V
100W *(206 x 69 x 37 mm)*	**150W** *(206 x 69 x 37 mm)*	
B02Y-X33A1F-00	B02Y-X33A4F-00	VOSSLOH SCHWABE 220V 240V AC 24V

fast movers



indeluz lighting

NOK1





ORIENTABLE

☐ D01A-823-01	☐ D01B-823-01 ■ D01B-823-02	☐ D01C-823-01 ■ D01C-823-02	☐ D01D-823-01 ■ D01D-823-02





FIXED

☐ D01E-823-01	☐ D01F-823-01 ■ D01F-823-02	☐ D01G-823-01 ■ D01G-823-02	☐ D01H-823-01 ■ D01H-823-02

NOK2



SYMETRIC

☐ D02E-824-01	☐ D02F-824-01	☐ D02G-824-01	☐ D02H-824-01 ■ D02H-824-02

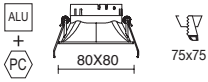
☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

NOK3









SYMETRIC

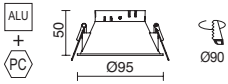
☐ D03E-826-01	☐ D03F-826-01	☐ D03G-826-01	☐ D03H-826-01 ■ D03H-826-02

NOK4









SYMETRIC

☐ D04E-827-01	☐ D04F-827-01	☐ D04G-827-01	☐ D04H-827-01 ■ D04H-827-02

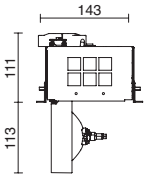
Embellecedor / Embellisher / Enjoliveur

Blanco *White* *Blanc*	*Plata* *Silver* *Argent*	*Oro* *Gold* *Or*	*Negro* *Black* *Noir*
A- E-	B- F-	C- G-	D- H-

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

ATOLON



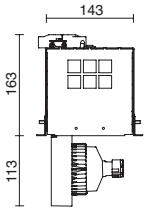


G53 LED AR111 12V / QR-LP 111 75W max.

- 738F-G18RCB-01
- 738F-G18RCB-02
- 738F-G18RCB-03

ACER ALU III IP 20 90° 356°





GU10 LED AR111 230V 15W max.

- 738F-G21X1B-01
- 738F-G21X1B-02
- 738F-G21X1B-03

ACER ALU 50/60Hz IP 20 90° 356°

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

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

Porta filtros / Support for filters / Support filtres



- A44A-772-01
- A44A-772-02
- A44A-772-02



-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

ATOLON

Marcos / Frames / Cadres

ACER



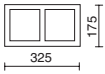
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A45A-738-02
A45A-738-03







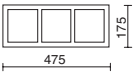
A45B-738-01
A45B-738-02
A45B-738-03







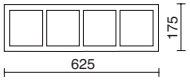
A45C-738-01
A45C-738-02
A45C-738-03







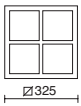
A45D-738-01
A45D-738-02
A45D-738-03







A45E-738-01
A45E-738-02
A45E-738-03







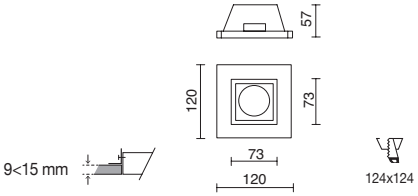




-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

LEN



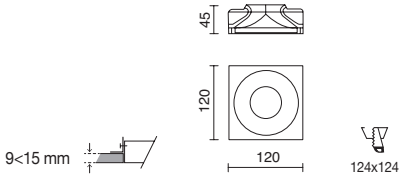


GU10 Led Retrofit/QPAR-16 230V 50W

TRIMLESS ☐ 798A-G21X1B-01

PLASTER IP 20



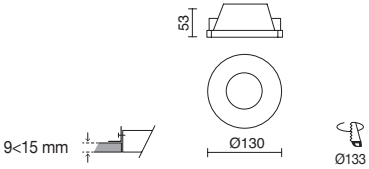


GU10 Led Retrofit/QPAR-16 230V 50W

TRIMLESS ☐ 798B-G21X1B-01

PLASTER IP 20





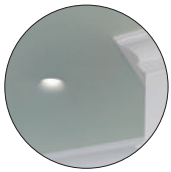
GU10 Led Retrofit/QPAR-16 230V 50W

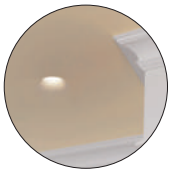
TRIMLESS ☐ 798C-G21X1B-01

PLASTER IP 20





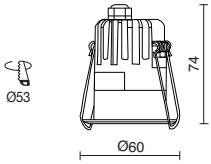




☐ -01 *Blanco / White / Blanche*

JANO





LED COB 6,5W 675lm 3000K

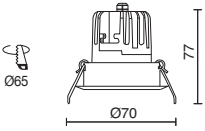
818B-L3108B-01

ALU · ALU · GLASS PRISM · PC FACET METAL · 40° · 220V 240V

50/60Hz · IP 65 · CRI >80 · L80 B20 40.000h · 3-SDCM

PEGASO





LED COB 4,5W 470lm 3000K

816A-L3106B-01

ALU · ALU · PC TRANS · PC FACET METAL · 23° · 220V 240V

50/60Hz · 30° · CRI >80 · L80 B20 40.000h · 3-SDCM

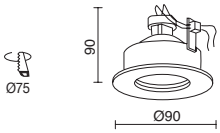


-01 *Blanco / White / Blanche*

PALMA







GU10
LED Retrofit / QPAR-16 230V 50W max.

- 750A-G42X1B-01
- 750A-G42X1B-02
- 750A-G42X1B-30
- 750A-G42X1B-32
- 750A-G42X1B-45
- 750A-G42X1B-48

ACER · GLASS TRANS · ALU · IP 65

GU5.3
LED Retrofit / QR-CBC 51 12V 50W max.

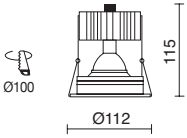
- 750A-G23X1D-01
- 750A-G23X1D-02
- 750A-G23X1D-30
- 750A-G23X1D-32
- 750A-G23X1D-45
- 750A-G23X1D-48

ACER · GLASS TRANS · ALU · IP 65

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -30 *Inox / Stainless steel* -32 *Cromado / chrome / cromat*
-45 *Cromado mate / Matt chrome / Cromat mat* -48 *Níquel mate / Matt nickel / Niquel mat*

SILVER



GU10
LED Retrofit / QPAR-16 230V 50W max.

- 737A-G21X1B-01
- 737A-G21X1B-02
- 737A-G21X1B-03

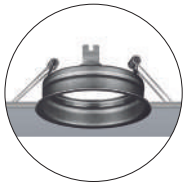
ACER ALU IP 65

GU5.3
LED Retrofit / QR-CBC 51 12V 50W max.

- 737A-G23X1D-01
- 737A-G23X1D-02
- 737A-G23X1D-03

ACER ALU IP 65

Con aro de preinstalación.
With pre-installation frame.
Avec anneau de preinstallation.



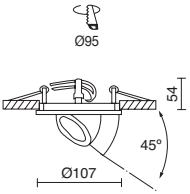


Lamps p. 620

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

MINI LUNA





GU10
LED Retrofit / QPAR-16 50W max.

- 741A-G42X1B-01
- 741A-G42X1B-02
- 741A-G42X1B-03
- 741A-G42X1B-32
- 741A-G42X1B-45
- 741A-G42X1B-48

ALU · ALU · 45° · IP 20

GU5.3
LED Retrofit / QR-CBC 51 50W max.

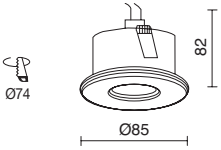
- 741A-G23X1D-01
- 741A-G23X1D-02
- 741A-G23X1D-03
- 741A-G23X1D-32
- 741A-G23X1D-45
- 741A-G23X1D-48

ALU · ALU · 45° · IP 20

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris* -32 *Cromado / chrome / cromat*
-45 *Cromado mate / Matt chrome / Cromat mat* -48 *Niquel mate / Matt nickel / Niquel mat*

CARPO





GU10
LED Retrofit / QPAR-16 230V 50W max.

781B-G42X1B-01

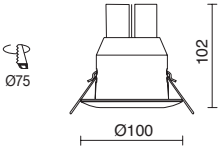
ACER · GLASS MAT · ZAMAK · IP 65

GU5.3
LED Retrofit / QR-CBC 51 12V 50W max.

781B-G23X1D-01

ACER · GLASS MAT · IP 65

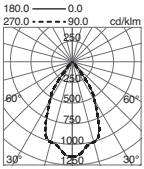




LED COB 15W 920lm 3000K

781A-L0115B-01

ALU · GLASS TRANS · ALU FACET · IP 65 · 58° · FP 0,95 · 220V 240V · 50/60Hz · CRI >90 · 50.000h · 3-SDCM



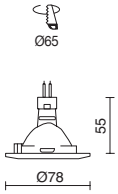
781A-L0115B

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 / Blanche*

NIX





GU10
LED Retrofit / QPAR-16 230V 50W max.

- 780A-G42X1B-01
- 780A-G42X1B-45
- 780A-G42X1B-48

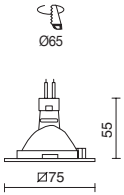
ALU ALU IP 20

GU5.3
LED Retrofit / QR-CBC 51 12V 50W max.

- 780A-G23X1D-01
- 780A-G23X1D-45
- 780A-G23X1D-48

ALU ALU IP 20





GU10
LED Retrofit / QPAR-16 230V 50W max.

- 780B-G42X1B-01
- 780B-G42X1B-45
- 780B-G42X1B-48

ALU ALU IP 20

GU5.3
LED Retrofit / QR-CBC 51 12V 50W max.

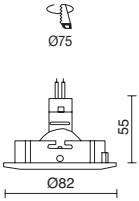
- 780B-G23X1D-01
- 780B-G23X1D-45
- 780B-G23X1D-48

ALU ALU IP 20

-01 *Blanco / White / Blanche* -45 *Cromado mate / Matt chrome / Cromat mat*
-48 *Niquel mate / Matt nickel / Niquel mat*

NIX





GU10
LED Retrofit / QPAR-16 230V 50W max.

- 780E-G42X1B-01
- 780E-G42X1B-45
- 780E-G42X1B-48

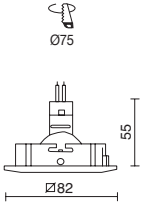
ALU · ALU · IP 20 · 30°

GU5.3
LED Retrofit / QR-CBC 51 12V 50W max.

- 780E-G23X1D-01
- 780E-G23X1D-45
- 780E-G23X1D-48

ALU · ALU · IP 20 · 30°





GU10
LED Retrofit / QPAR-16 230V 50W max.

- 780F-G42X1B-01
- 780F-G42X1B-45
- 780F-G42X1B-48

ALU · ALU · IP 20 · 30°

GU5.3
LED Retrofit / QR-CBC 51 12V 50W max.

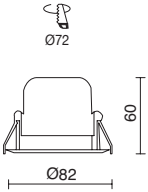
- 780F-G23X1D-01
- 780F-G23X1D-45
- 780F-G23X1D-48

ALU · ALU · IP 20 · 30°

-01 *Blanco / White / Blanche* -45 *Cromado mate / Matt chrome / Cromat mat*
-48 *Niquel mate / Matt nickel / Niquel mat*

NIX



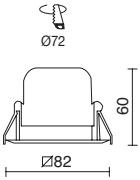


LED COB 8W 680lm 3000K

780C-L3108B-01

ALU | PC TRANS | ALU | PC METAL | IP 44 | 40º | 220V 240V | 50/60Hz | CRI >85 | L80 B20 50,000h | 3-SDCM

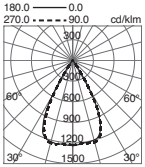




LED COB 8W 680lm 3000K

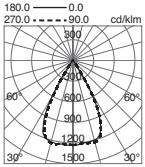
780D-L3108B-01

ALU | PC TRANS | ALU | PC METAL | IP 44 | 40º | 220V 240V | 50/60Hz | CRI >85 | L80 B20 50,000h | 3-SDCM



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



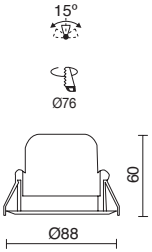
780D-L3108B

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

-01 *Blanco / White / Blanche*

NIX

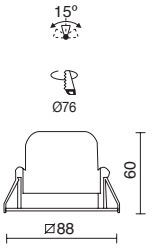




LED COB 8W 680lm 3000K

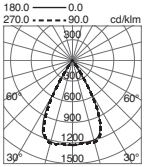
780G-L3108B-01 | ALU | PC TRANS | ALU | PC METAL | IP 30 | 40º | 220V 240V | 50/60Hz | CRI >85 | L80 B20 50,000h | 3-SDCM





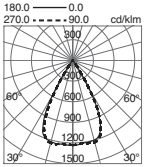
LED COB 8W 680lm 3000K

780H-L3108B-01 | ALU | PC TRANS | ALU | PC METAL | IP 30 | 40º | 220V 240V | 50/60Hz | CRI >85 | L80 B20 50,000h | 3-SDCM



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



780H-L3108B

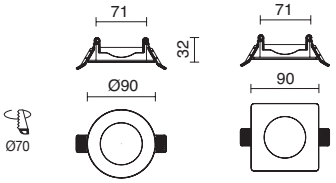
h (m)	d (m)	E (lux)
1,00	0,75	1360
2,00	1,50	340
3,00	2,25	151
4,00	3,00	85
5,00	3,75	54

-01 *Blanco / White / Blanche*

INEL





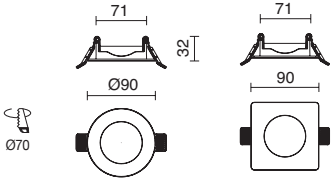


A13C-631-01 A13D-631-01

ALU ALU IP 20





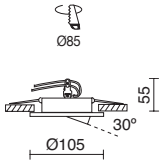


A13A-631-01 A13B-631-01

ALU ALU GLASS TRANS IP 65

KOS





GU10
LED Retrofit / QPAR-16 230V 50W max.

749B-G42X1B-01

ACER ACER IP 20

GU5.3
LED Retrofit / QR-CBC 51 12V 50W max.

749B-G23X1D-01

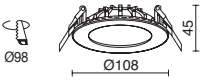
ACER ACER IP 20

-01 *Blanco / White / Blanche*

KALE



LED SMD 8W 470lm 3000K

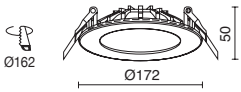


757B-L3108B-01

ALU ALU ALU IP 20 120° 220V 240V 50/60Hz CRI >80 35.000h

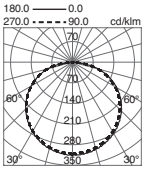


LED SMD 20W 1487lm 3000K



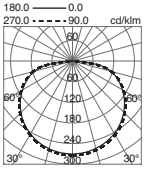
757C-L3120B-01

ALU ALU ALU IP 20 140° 220V 240V 50/60Hz CRI >80 35.000h



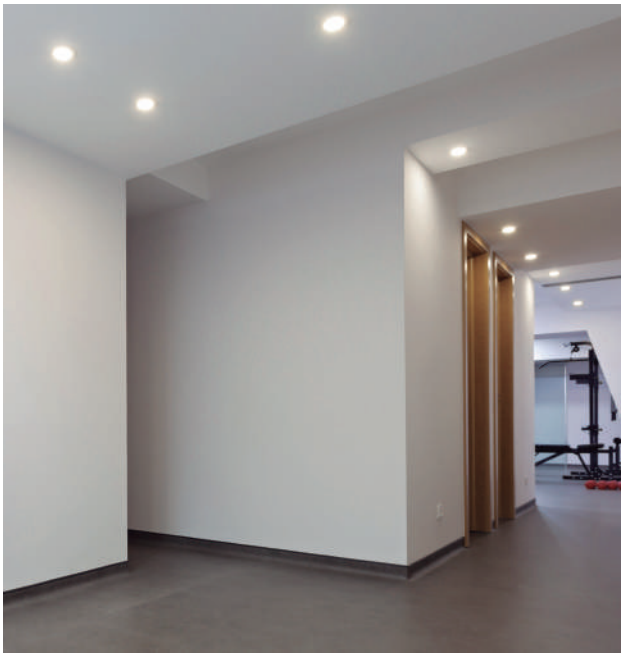
757B-L3108B

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



757C-L3120B

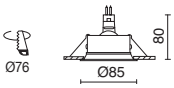
h (m)	d (m)	E (lux)
1,00	5,48	405
2,00	10,96	101
3,00	16,44	45
4,00	21,92	25
5,00	27,40	16



-01 *Blanco / White / Blanche*

LEDA

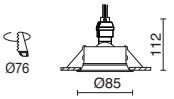




GU10
LED Retrofit / QPAR-16 230V 50W max.

- 752A-G42X1B-01
- 752A-G42X1B-02
- 752A-G42X1B-03

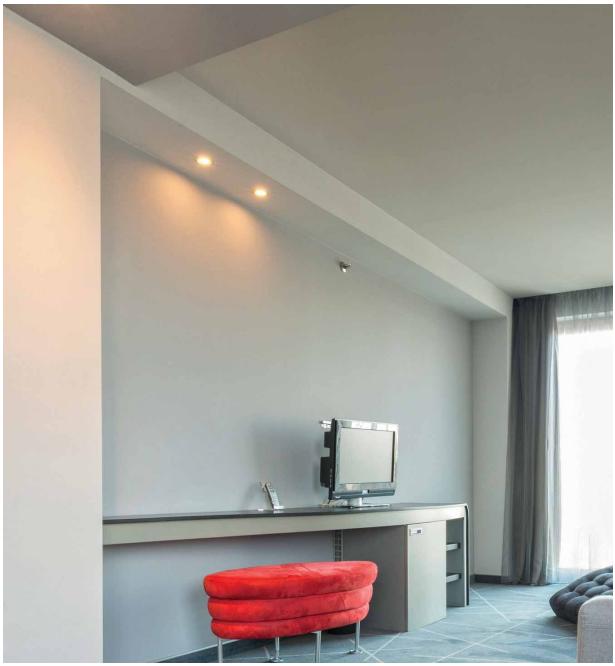
ALU ALU IP 20 10°



GU5.3
LED Retrofit / QR-CBC 51 12V 50W max.

- 752A-G23X1D-01
- 752A-G23X1D-02
- 752A-G23X1D-03

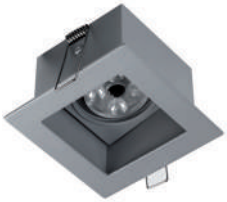
ALU ALU IP 20 10°

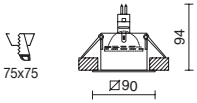


-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

JANUS







GU10
LED Retrofit / QPAR-16 230V 50W max.

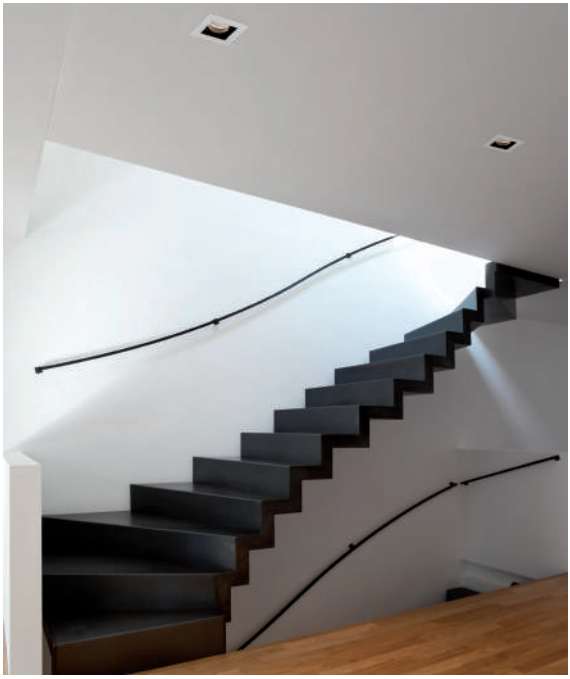
782A-G42X1B-01
782A-G42X1B-03

ACER ACER IP 20 10°

GU5.3
LED Retrofit / QR-CBC 51 12V 50W max.

782A-G23X1D-01
782A-G23X1D-03

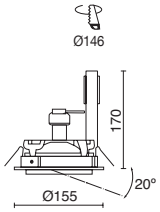
ACER ACER IP 20 10°



-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

HELENE





G53
LED Retrofit AR111 / QR-LP 111 12V 65W max.

- 746B-G18X1E-01
- 746B-G18X1E-02
- 746B-G18X1E-03

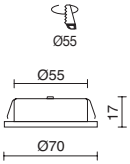
ALU ALU IP 20 20° x-x' + 20° y-y' 356°



-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

IBIZA





3000K
LED SMD 3,2W 290lm 3000K

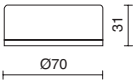
753A-L3202B-01
753A-L3202B-02
753A-L3202B-32
753A-L3202B-45

PC · GLASS MAT · PC · IP 44 · 220V 240V · CRI >80 · 50,000h

Disponible en 2700K, 4000K , 5000K/ Available in 2700K, 4000K , 5000K / Disponible en 2700K, 4000K , 5000K







3000K
LED SMD 3,2W 290lm 3000K

753B-L3202B-01
753B-L3202B-02
753B-L3202B-32
753B-L3202B-45

PC · GLASS MAT · PC · IP 44 · 220V 240V · CRI >80 · 50,000h

Disponible en 2700K, 4000K , 5000K/ Available in 2700K, 4000K , 5000K / Disponible en 2700K, 4000K , 5000K

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir*
-32 *Cromado / chrome / cromat* -45 *Cromado mate / Matt chrome / Cromat mat*

CALYPSO 2

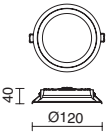


ALU | PMMA MAT | ALU | IP 44 | 110° | FP 0,5 (979A- 979B-) | FP 0,9 (979C- 979D-) | 110V 240V | 50/60Hz | CRI >80 | L70 40.000h

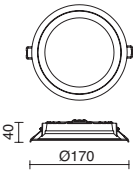
3000K	4000K	
LED SMD 5W 440lm	LED SMD 5W 480lm	Ø75
979A-L3105A-01	979A-L3305A-01	



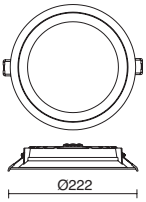
3000K	4000K	
LED SMD 12W 1100lm	LED SMD 12W 1200lm	Ø105
979B-L3112A-01	979B-L3312A-01	



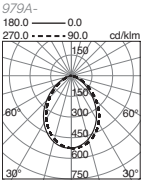
3000K	4000K	
LED SMD 24W 2310lm	LED SMD 24W 2520lm	Ø155
979C-L3124A-01	979C-L3324A-01	



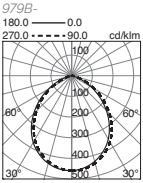
3000K	4000K	
LED SMD 30W 2915lm	LED SMD 30W 3180lm	Ø205
979D-L3130A-01	979D-L3330A-01	



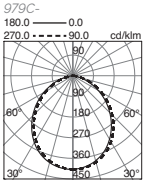
979A-



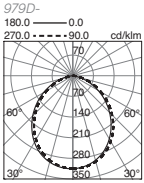
979B-



979C-



979D-



-01 *Blanco / White / Blanche*



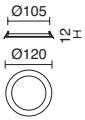
GIA



ALU · ALU · PC OPAL · 110V 240V · 50/60Hz · 110° · IP 23 · FP >0,90 · CRI >80 · 40,000Hrs

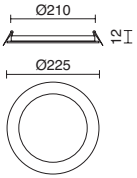
3000K	4000K
LED SMD 6W 420lm	LED SMD 6W 480lm
599A-L3106A-01	599A-L3306A-01

Ø105



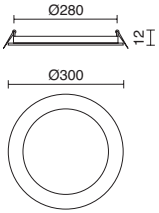
3000K	4000K
LED SMD 18W 1535lm	LED SMD 18W 1710lm
599A-L3118A-01	599A-L3318A-01

Ø210



3000K	4000K
LED SMD 24W 2040lm	LED SMD 24W 2280lm
599A-L3124A-01	599A-L3324A-01

Ø280



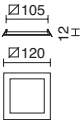
-01 *Blanco / White / Blanche*

GIA

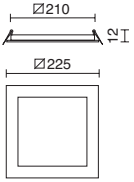


ALU · ALU · PC OPAL · 110V 240V · 50/60Hz · 110° · IP 23 · FP >0,90 · CRI >80 · 40,000Hrs

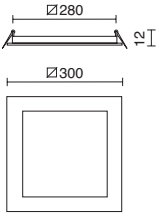
3000K	4000K	
LED SMD 6W 420lm	LED SMD 6W 480lm	105x105
599B-L3106A-01	599B-L3306A-01	



3000K	4000K	
LED SMD 18W 1535lm	LED SMD 18W 1710lm	110x110
599B-L3118A-01	599B-L3318A-01	



3000K	4000K	
LED SMD 24W 2040lm	LED SMD 24W 2280lm	280x280
599B-L3124A-01	599B-L3324A-01	



-01 *Blanco / White / Blanche*

GIA



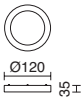
ALU · ALU · PC OPAL · 110V 240V · 50/60Hz · 110° · IP 23 · FP >0,90 · CRI >80 · 40,000Hrs

3000K
LED SMD 6W 420lm

599C-L3106A-01

4000K
LED SMD 6W 480lm

599C-L3306A-01

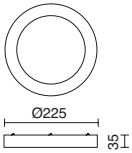


3000K
LED SMD 18W 1535lm

599C-L3118A-01

4000K
LED SMD 18W 1710lm

599C-L3318A-01

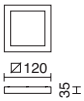


3000K
LED SMD 6W 420lm

599D-L3106A-01

4000K
LED SMD 6W 480lm

599D-L3306A-01

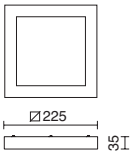


3000K
LED SMD 18W 1535lm

599D-L3118A-01

4000K
LED SMD 18W 1710lm

599D-L3318A-01



-01 *Blanco / White / Blanche*

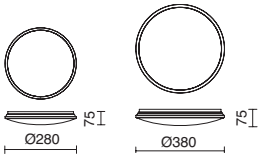
CARME



LED SMD **16,5W**
1870lm 2270lm 2110lm
3000K 4000K 6000K



LED SMD **27,5W**
2730lm 3330lm 3090lm
3000K 4000K 6000K



731B-L4118B-01 731C-L4130B-01

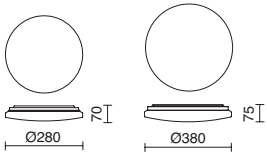
PC PC PC OPAL 220V 240V 50/60Hz 120° K SELECT IP 44 FP >0,90 CRI >80 40,000Hrs



LED SMD **16,5W**
1870lm 2270lm 2110lm
3000K 4000K 6000K



LED SMD **27,5W**
2730lm 3330lm 3090lm
3000K 4000K 6000K



731D-L4118B-28 731E-L4130B-28

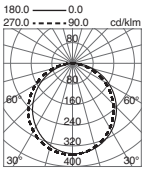
PC PC PC OPAL 220V 240V 50/60Hz 120° K SELECT IP 44 FP >0,90 CRI >80 40,000Hrs 4-SDCM

K SELECT









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

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

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

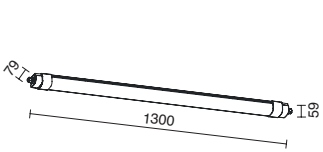
-01 *Blanco / White / Blanche* -28 *Matizado / Frosted / Mat*

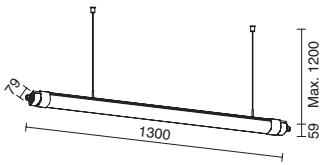
CROUS





PC · PC · PC OPAL · 220V 240V · 50/60Hz · 115° · IP 66 · IK 10 · FP >0,90 · CRI >80 · L70 50.000h · UGR <19

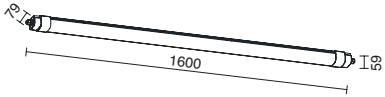




4000K
LED SMD 37W 5850lm

5700K
LED SMD 37W 6150lm

	☐ 940B-L3340B-01	☐ 940B-L3640B-01
	☐ 940D-L3340B-01	☐ 940D-L3640B-01

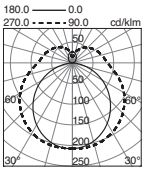




4000K
LED SMD 46W 7550lm

5700K
LED SMD 46W 7850lm

	☐ 940E-L3350B-01	☐ 940E-L3650B-01
	☐ 940F-L3350B-01	☐ 940F-L3650B-01

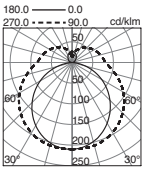


940B-L3340B
940D-L3340B

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

940B-L3640B
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



940E-L3350B
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

940E-L3650B
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

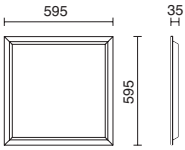
☐ -01 *Blanco / White / Blanche*





HIMMEL





3000K
LED SMD 40W 3400lm

4000K
LED SMD 40W 3600lm

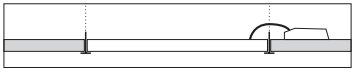
583C-L3140B-01

583C-L3340B-01

ALU ALU PC OPAL 220V 240V 50/60Hz

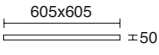
IP 20 FP >0,90 CRI >80 L70 25.000h UGR <19

Para falso techo modular.
For modular ceiling.
Pour faux plafond.





Kit de superficie
Surface mounted kit
Kit de surface



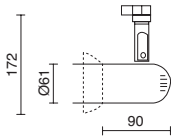
A20B-583-01

-01 *Blanco / White / Blanche*

BIANCA



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

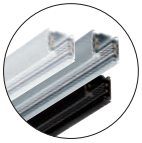


E27 75W max. *(LED PAR30 / QPAR30)*

- 770B-G05X1B-01
- 770B-G05X1B-02
- 770B-G05X1B-03

PC + ACER | IP 20 | 90° | 356° | 110V 240V

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.

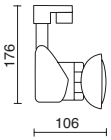


Carril / Track / Rail pag. 218

BELMEZ



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

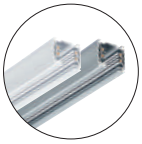


GU10 50W max. *(LED Retrofit / QPAR16)*

- 029A-G21X1A-01
- 029A-G21X1A-03

ALU | 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.

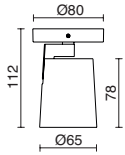


Carril / Track / Rail pag. 218

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

TEN N





GU10 7,5W max. *LED Retrofit*

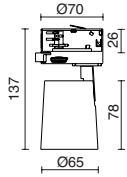
1021A-G21X1A-01
1021A-G21X1A-02

ALU | IP 20 | 90° | 355° | 110V 240V



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

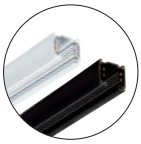




GU10 7,5W max. *LED Retrofit*

1021B-G21X1A-01
1021B-G21X1A-02

ALU | IP 20 | 90° | 355° | 110V 240V



Carril / Track / Rail
pag. 218

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir*

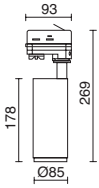


AMY N



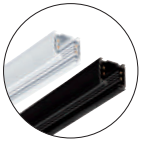
- *Carril no incluido.*
- *Track not included.*
- *Rail exclu.*





ALU · LENS PMMA · 220V 240V · 50/60Hz · IP 20 · 90° · 350° · FP >0,90 · CRI >90 · L70 50.000h · 3-SDCM

	2700K LED 25W 2729lm	3000K LED 25W 2817lm	4000K LED 25W 2874lm
24°	☐ 997A-L3825B20-01 ■ 997A-L3825B20-02	☐ 997A-L3925B20-01 ■ 997A-L3925B20-02	☐ 997A-L4025B20-01 ■ 997A-L4025B20-02
36°	☐ 997A-L3825B30-01 ■ 997A-L3825B30-02	☐ 997A-L3925B30-01 ■ 997A-L3925B30-02	☐ 997A-L4025B30-01 ■ 997A-L4025B30-02
60°	☐ 997A-L3825B60-01 ■ 997A-L3825B60-02	☐ 997A-L3925B60-01 ■ 997A-L3925B60-02	☐ 997A-L4025B60-01 ■ 997A-L4025B60-02



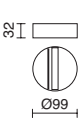
Carril / Track / Rail
pag. 218



Adaptador para techo / Base for ceiling / Adaptateur pour plafond

☐ B25-X33X2B-01
■ B25-X33X2B-02

TERMO PLASTIC



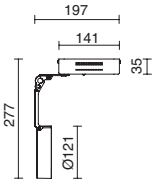


☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*



HAITI





G53 LED AR111 12V *(DIM.C)*

- 772B-G18RCB-01
- 772B-G18RCB-02
- 772B-G18RCB-03

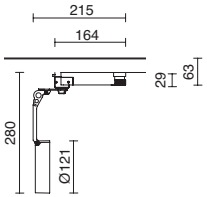
G53 QR-LP 111 12V 75W max. *(DIM.L,C)*

- 772B-H18RCB-01
- 772B-H18RCB-02
- 772B-H18RCB-03

ACER + ALU — IP 20 — 220V 240V — 50/60Hz — 90° — 356°



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



G53 LED AR111 12V *(DIM.C)*

- 772A-G18RCB-01
- 772A-G18RCB-02
- 772A-G18RCB-03

PC + ACER + ALU — IP 20 — 220V 240V — 50/60Hz — 90° — 356°

Porta filtros / Support for filters / Support filtres

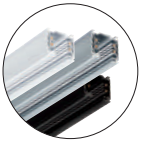


- A44A-772-01
- A44A-772-02
- A44A-772-02



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

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



Carril / Track / Rail
pag. 218

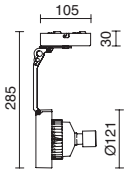


Aro customizable
Customizable ring
Cerceau personnalisable

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

HAITI





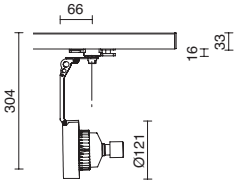
GU10 LED AR111 230V

- 772B-G21X1B-01
- 772B-G21X1B-02
- 772B-G21X1B-03

ACER + ALU | 220V 240V | 50/60Hz | IP 20 | 90° | 356°



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



GU10 LED AR111 230V

- 772A-G21X1B-01
- 772A-G21X1B-02
- 772A-G21X1B-03

PC + ACER + ALU | 220V 240V | 50/60Hz | IP 20 | 90° | 356°

Porta filtros / Support for filters / Support filtres

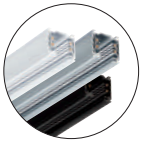


- A44A-772-01
- A44A-772-02
- A44A-772-02



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

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



Carril / Track / Rail
pag. 218

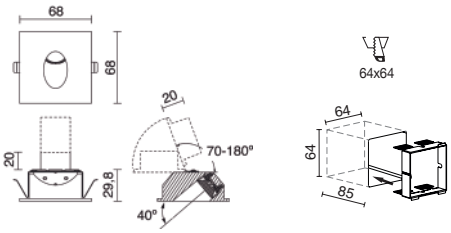


Aro customizable
Customizable ring
Cerceau personnalisable

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

LIGUR



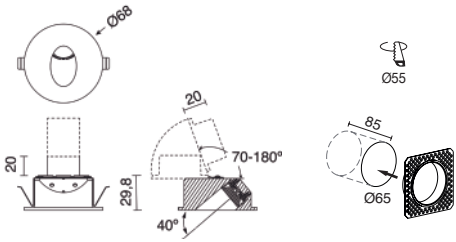


LED CREE 3W 160lm 3000K

706A-L0103B-01
706A-L0103B-39

ALU · GLASS PRISM · IP 44 · 220V 240V · 50/60Hz · 50,000h





LED CREE 3W 160lm 3000K

706B-L0103B-01
706B-L0103B-39

ALU · GLASS PRISM · IP 44 · 220V 240V · 50/60Hz · 50,000h

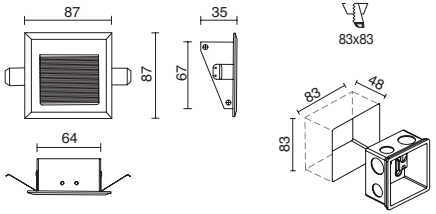


-01 *Blanco / White / Blanche* -39 *Aluminio anodizado / Anodized aluminum / Aluminium anodisé*

WINDOW 2







LED CREE 3W 160lm 3000K

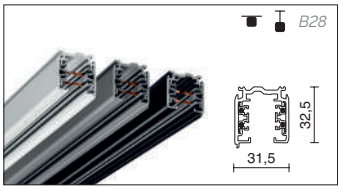
726A-L0103B-01
726A-L0103B-39

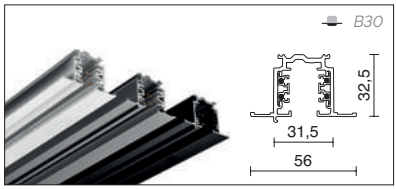
ALU IP 44 220V 240V 50/60Hz 50,000 h

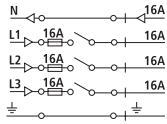


-01 *Blanco / White / Blanche* -39 *Aluminio anodizado / Anodized aluminum / Aluminium anodisé*

TRACK N





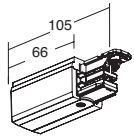


	1m	2m	3m	
	☐ B28A-X33X2B-01	☐ B28B-X33X2B-01	☐ B28C-X33X2B-01	ALU IP 20
	■ B28A-X33X2B-02	■ B28B-X33X2B-02	■ B28C-X33X2B-02	
	◪ B28A-X33X2B-39	◪ B28B-X33X2B-39	◪ B28C-X33X2B-39	

	1m	2m	3m	
	☐ B30A-X33X2B-01	☐ B30B-X33X2B-01	☐ B30C-X33X2B-01	ALU IP 20
	■ B30A-X33X2B-02	■ B30B-X33X2B-02	■ B30C-X33X2B-02	
	◪ B30A-X33X2B-39	◪ B30B-X33X2B-39	◪ B30C-X33X2B-39	

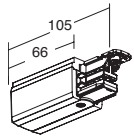
Alimentación derecha
Live end right
Alimentation droite

☐ B28D-X33X2B-01
■ B28D-X33X2B-02
◪ B28D-X33X2B-03



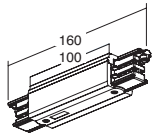
Alimentación izquierda
Live end left
Alimentation gauche

☐ B28E-X33X2B-01
■ B28E-X33X2B-02
◪ B28E-X33X2B-03



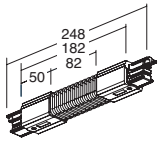
Alimentación central
Supply straight coupling
Alimentation centrale

☐ B28H-X33X2B-01
■ B28H-X33X2B-02
◪ B28H-X33X2B-03



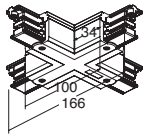
Unión flexible
Flexible junction coupling
Jonction flexible

☐ B28K-X33X2B-01
■ B28K-X33X2B-02
◪ B28K-X33X2B-03



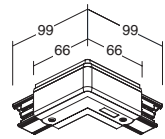
Unión en cruz
"X" junction coupling
Jonction en croix

☐ B28J-X33X2B-01
■ B28J-X33X2B-02
◪ B28J-X33X2B-03



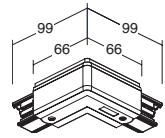
Codo 90° interior
90° in junction coupling
Coude rigide 90° int.

☐ B28G-X33X2B-01
■ B28G-X33X2B-02
◪ B28G-X33X2B-03



Codo 90° exterior
90° out junction coupling
Coude rigide 90° ext.

☐ B28M-X33X2B-01
■ B28M-X33X2B-02
◪ B28M-X33X2B-03

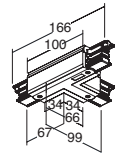


T derecha / T live right / T droite

☐ B28I-X33X2B-01
■ B28I-X33X2B-02
◪ B28I-X33X2B-03

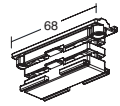
T izquierda / T Live left / T gauche

☐ B28N-X33X2B-01
■ B28N-X33X2B-02
◪ B28N-X33X2B-03



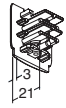
Unión con contacto
Straight coupling with supply
Jocnction avec continué électrique

☐ B28L-X33X2B-01
■ B28L-X33X2B-02
◪ B28L-X33X2B-03



Tapa final / Dead end / Embout

☐ A61G-786-01
■ A61G-786-02
◪ A61G-786-03



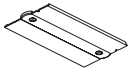
☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir* ◪ -03 *Gris / Grey / Gris*
◪ -39 *Aluminio anodizado / Anodized aluminum / Aluminium brossé*

TRACK N

Tapa lineal (carril empotrado)
Linear cap (recessed track)
Bouchon linéaire (rail encastré)

- ☐ A61H-786-01
- ■ A61H-786-02
- ■ A61H-786-03

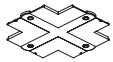
For B28E- B28D- B28H-



Tapa cruz (carril empotrado)
Cross cover (recessed track)
Couverture transversale (rail encastré)

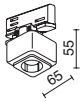
- ☐ A61J-786-01
- ■ A61J-786-02
- ■ A61J-786-03

For B28G- B28M- B28I- B28N- B28J-



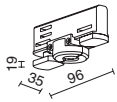
Base SCHUKO carril
SCHUKO base track
Patère SCHUKO rail

- ☐ B17O-X33X2B-01
- ■ B17O-X33X2B-02



Adaptador universal
Universal adaptor
Adaptateur universel

- ☐ B17F-X33X2B-01
- ■ B17F-X33X2B-02
- ■ B17F-X33X2B-03



Leva para carril empotrado
Recessed for track cam
Came pour rail encastrée

- ■ A61M-786-03



Cable de acero
Steel cable
Cable acier

- ☐ A61A-786-01 *(1500mm)*
- ■ A61A-786-02 *(1500mm)*
- ■ A61A-786-03 *(1500mm)*

- ☐ A61B-786-01 *(3000mm)*
- ■ A61B-786-02 *(3000mm)*
- ■ A61B-786-03 *(3000mm)*



Leva para techo o tija
Clip for ceiling and rod
Fixation pour toit ou tige

- ☐ A61E-786-01
- ■ A61E-786-02
- ■ A61E-786-03

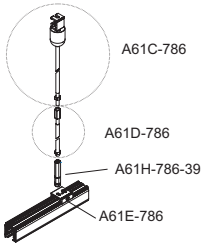


Tija / Pendant / Tige

- ☐ A61C-786-01 *(1000mm)*
- ■ A61C-786-02 *(1000mm)*

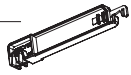
- ☐ A61D-786-01 *(1000mm)*
- ■ A61D-786-02 *(1000mm)*

- ■ A61H-786-39

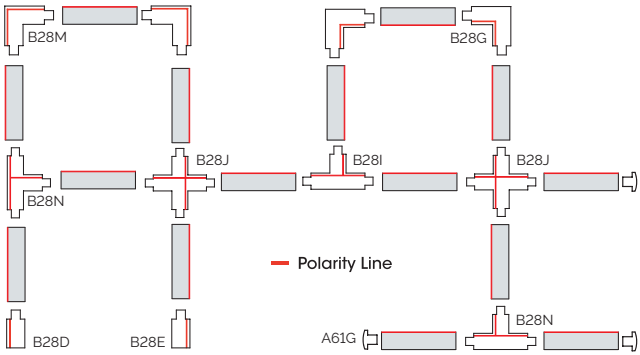


Herramienta para doblar conductores carril
Track conductor bending tool
Outil de pliage de conducteur de rail

A61N-786-00

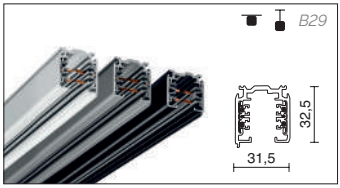


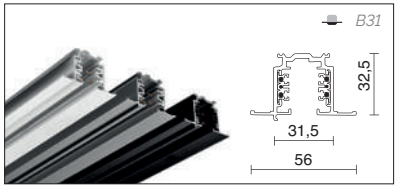
Posición del conductor a tierra
Position of the supply of earth conductor
Position du conducteur à terre.

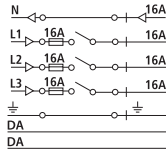


☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir* ■ -03 *Gris / Grey / Gris*
■ -39 *Aluminio anodizado / Anodized aluminum / Aluminium brossé*

TRACK





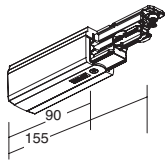


	1m	2m	3m	
	B29A-X33X2U-01	B29B-X33X2U-01	B29C-X33X2U-01	ALU IP 20
	B29A-X33X2U-02	B29B-X33X2U-02	B29C-X33X2U-02	
	B29A-X33X2U-39	B29B-X33X2U-39	B29C-X33X2U-39	

	1m	2m	3m	
	B31A-X33X2U-01	B31B-X33X2U-01	B31C-X33X2U-01	ALU IP 20
	B31A-X33X2U-02	B31B-X33X2U-02	B31C-X33X2U-02	
	B31A-X33X2U-39	B31B-X33X2U-39	B31C-X33X2U-39	

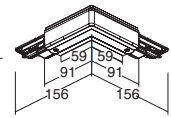
Alimentación derecha
Live end right
Alimentation droite

- B29D-X33X2U-01
- B29D-X33X2U-02
- B29D-X33X2U-03



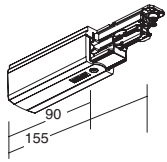
Codo 90° interior
90° in junction coupling
Coude rigide 90° int.

- B29F-X33X2U-01
- B29F-X33X2U-02
- B29F-X33X2U-03



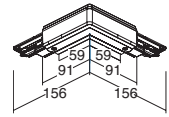
Alimentación izquierda
Live end left
Alimentation gauche

- B29E-X33X2U-01
- B29E-X33X2U-02
- B29E-X33X2U-03



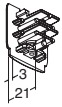
Codo 90° exterior
90° out junction coupling
Coude rigide 90° ext.

- B29L-X33X2U-01
- B29L-X33X2U-02
- B29L-X33X2U-03



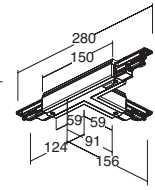
Tapa final
Dead end
Embout

- A61G-786-01
- A61G-786-02
- A61G-786-03



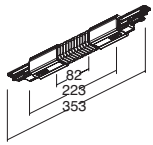
T derecha
T live right
T droite

- B29H-X33X2U-01
- B29H-X33X2U-02
- B29H-X33X2U-03



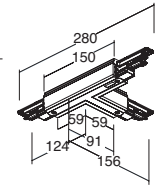
Unión flexible
Flexible junction coupling
Jonction flexible

- B29J-X33X2U-01
- B29J-X33X2U-02
- B29J-X33X2U-03



T izquierda
T Live left
T gauche

- B29M-X33X2U-01
- B29M-X33X2U-02
- B29M-X33X2U-03

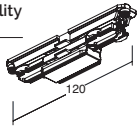


-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

TRACK

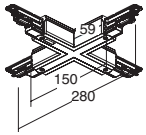
Unión con contacto
Straight coupling with supply possibility
Jonction avec continuité électrique

- B29K-X33X2U-01
- B29K-X33X2U-02
- B29K-X33X2U-03



Unión en cruz
"X" junction coupling
Jonction en croix

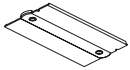
- B29I-X33X2U-01
- B29I-X33X2U-02
- B29I-X33X2U-03



Tapa lineal (carril empotrado)
Linear cap (recessed track)
Bouchon linéaire (rail encastré)

- A61K-786-01
- A61K-786-02
- A61K-786-03

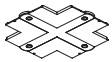
For B29E- B29D-



Tapa cruz (carril empotrado)
Cross cover (recessed track)
Couverture transversale (rail encastré)

- A61L-786-01
- A61L-786-02
- A61L-786-03

For B29F- B29L- B28H- B29M- B29I-



Leva carril empotrado
Recessed track cam
Came de rail encastrée

- A61M-786-03



Leva para techo o tija
Clip for ceiling and rod
Fixation pour toit ou tige

- A61E-786-01
- A61E-786-02
- A61E-786-03



Cable de acero
Steel cable
Cable acier

- A61A-786-01 *(1500mm)*
- A61A-786-02 *(1500mm)*
- A61A-786-03 *(1500mm)*

- A61B-786-01 *(3000mm)*
- A61B-786-02 *(3000mm)*
- A61B-786-03 *(3000mm)*

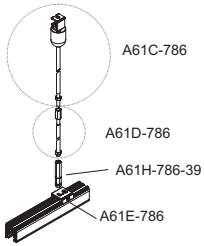


Tija / Pendant / Tige

- A61C-786-01 *(1000mm)*
- A61C-786-02 *(1000mm)*

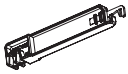
- A61D-786-01 *(1000mm)*
- A61D-786-02 *(1000mm)*

- A61H-786-39

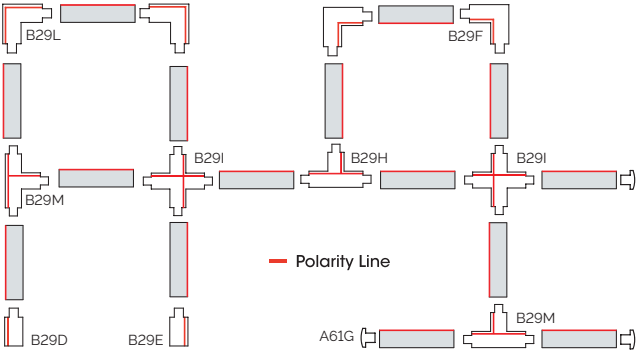


Herramienta para doblar conductores carril
Track conductor bending tool
Outil de pliage de conducteur de rail

A61N-786-00



Posición del conductor a tierra
Position of the supply of earth conductor
Position du conducteur à terre.



-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*
-39 *Aluminio anodizado / Anodized aluminum / Aluminium brossé*

decorative indoor


exo
lighting

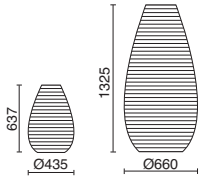
TWIST

BY NACHO TIMÓN









h637
GX53 LED T2 10W 1200lm 3000K

h1325
GX53 LED T2 18W 2000lm 3000K

945A-L3110A-50

945B-L3111A-50

WOOD IP 20 2m. ON OFF 110V 240V AC

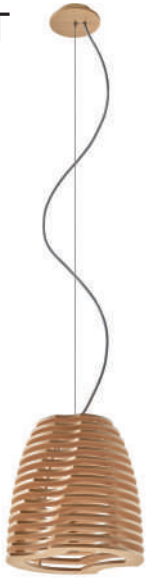


-50 *Madera Haya / Beech Wood / Bois hêtre*

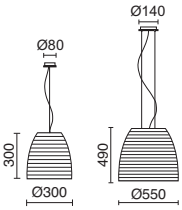
TWIST

BY NACHO TIMÓN









Ø300
GX53 LED T2 6W 480lm 3000K

945C-L3110A-50

Ø550
GX53 LED T2 10W 1200lm 3000K

945D-L3110A-50

WOOD IP 20 110V 240V AC



Adaptador carril
Rail adapter
Adaptateur de rail *for 945C-*

- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03

Carril / Rail / Rail p. 138-140

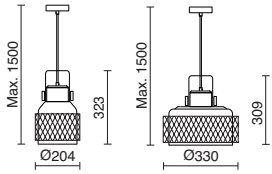


-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*
-50 *Madera Haya / Beech Wood / Bois hêtre*

TOSCA

BY NACHO TIMÓN





Ø204
E27 Led/Fluo/Hal max. 60W

- N ☐ 956A-G05X1A-01
- ■ 956A-G05X1A-02
- ■ 956A-G05X1A-06

Ø330
E27 Led/Fluo/Hal max. 60W

- N ☐ 956B-G05X1A-01
- ■ 956B-G05X1A-02
- ■ 956B-G05X1A-06

ACER + ALU · IP 20 · 110V 240V AC





Adaptador carril
Rail adapter
Adaptateur de rail

- ☐ B17P-X33X2B-01
- ■ B17P-X33X2B-02
- ■ B17P-X33X2B-03

Carril / Rail / Rail p. 138-140

Lamps p.619

☐ -01 *Blanco / White / Blanc* ■ -02 *Negro / Black / Noir* ■ -06 *Azul / Blue / Bleu*

TOSCA

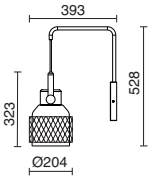
BY NACHO TIMÓN











E27 Led/Fluo/Hal max. 60W

N ☐ 956C-G05X1A-01
■ 956C-G05X1A-02
■ 956C-G05X1A-06

ACER + ALU IP 20 110V 240V AC

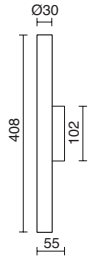


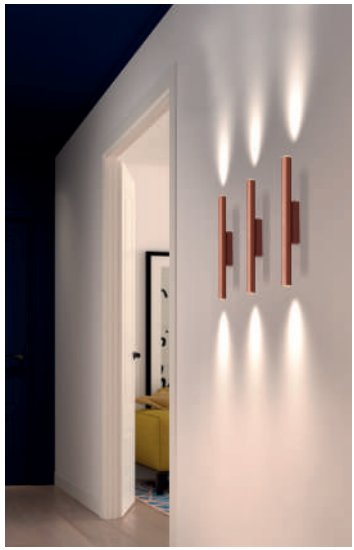
Lamps p.619

☐ -01 *Blanco / White / Blanc* ■ -02 *Negro / Black / Noir* ■ -06 *Azul / Blue / Bleu*

TANIA





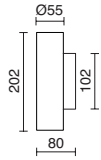


2x LED SMD AC 4W 400lm/m 3000K

- 906D-L31H1B-01
- 906D-L31H1B-02
- 906D-L31H1B-37
- 906D-L31H1B-47

ACER · PMMA MAT · IP 40 · 220V 240V AC







2x GU10 Led/Hal max. 50W

- 906A-G21X1A-01
- 906A-G21X1A-02
- 906A-G21X1A-37
- 906A-G21X1A-47

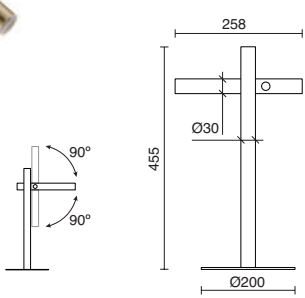
ACER · IP 20 · 110V 240V AC

Lamps p. 620

-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -37 *Cobre / Copper / Cuivre* -47 *Oro / Gold / Or*

TANIA





LED SMD AC 4W 400lm/m 3000K

- 906G-L3104B-01
- 906G-L3104B-02
- 906G-L3104B-37
- 906G-L3104B-47



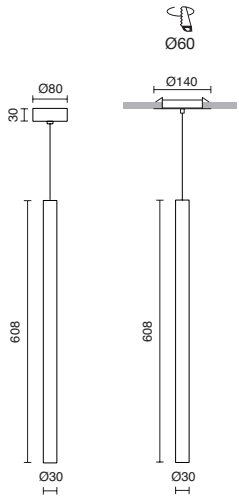


-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -37 *Cobre / Copper / Cuivre* -47 *Oro / Gold / Or*

TANIA







LED SMD AC 4W 400lm/m 3000K

- 906E-L3104B-01
- 906E-L3104B-02
- 906E-L3104B-37
- 906E-L3104B-47



- 906F-L3104B-01
- 906F-L3104B-02
- 906F-L3104B-37
- 906F-L3104B-47



ACER PMMA MAT IP 40 220V 240V AC

Adaptador carril / Rail adapter / Adaptateur de rail



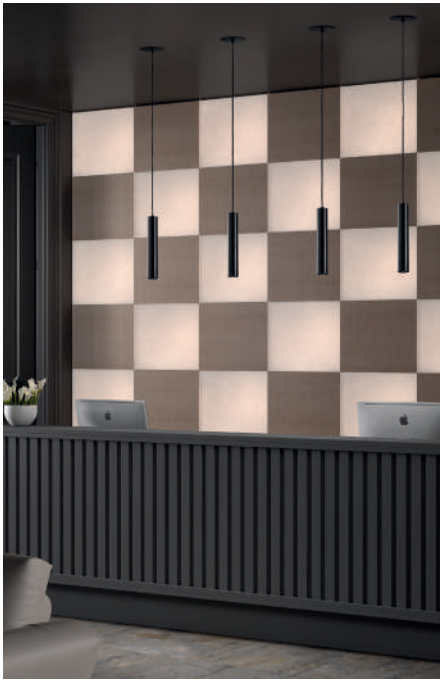
- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03

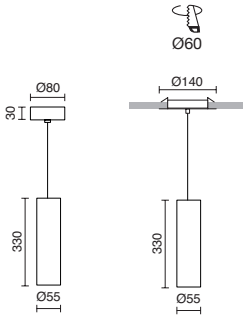
Carril / Rail / Rail p. 138-140

-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -37 *Cobre / Copper / Cuivre* -47 *Oro / Gold / Or*

TANIA







GU10 Led/Hal max. 50W

- 906B-G21X1A-01
- 906B-G21X1A-02
- 906B-G21X1A-37
- 906B-G21X1A-47
- 906C-G21X1B-01
- 906C-G21X1B-02
- 906C-G21X1B-37
- 906C-G21X1B-47

ACER IP 20 110V 240V AC





Adaptador carril / Rail adapter / Adaptateur de rail



- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03

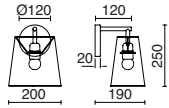
Carril / Rail / Rail p. 138-140

Lamps p.620

-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -37 *Cobre / Copper / Cuivre* -47 *Oro / Gold / Or*

NEMO N





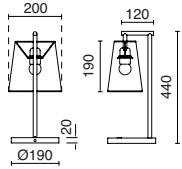
E27 Led / Fluo / Hal max. 40W

- 1017A-G05X1A-01-D1
- 1017A-G05X1A-01-D2
- 1017A-G05X1A-01-D3
- 1017A-G05X1A-02-D4

ACER SYNT. IP 20 110V 240V AC







E27 Led / Fluo / Hal max. 40W

- 1017B-G05X1A-01-D1
- 1017B-G05X1A-01-D2
- 1017B-G05X1A-01-D3
- 1017B-G05X1A-02-D4

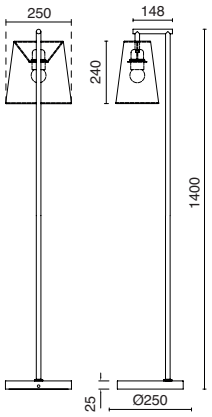
ACER SYNT. IP 20 1,5m. 110V 240V AC

Lamps p.619

-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir*
-D1 *White synthetic fabric* -D2 *Beige synthetic fabric* -D3 *Brown synthetic fabric* -D4 *Black synthetic fabric*

NEMO N





ACER SYNT. IP 20 2m. ON OFF 110V 240V AC

E27 Led / Fluo / Hal max. 40W

- 1017C-G05X1A-01-D1
- 1017C-G05X1A-01-D2
- 1017C-G05X1A-01-D3
- 1017C-G05X1A-02-D4



Lamps p. 619

-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir*
-D1 *White synthetic fabric* -D2 *Beige synthetic fabric* -D3 *Brown synthetic fabric* -D4 *Black synthetic fabric*

AKIRO N

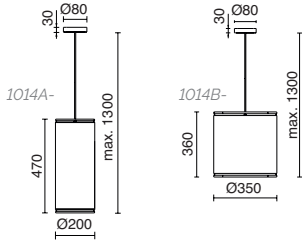
BY NACHO TIMÓN





Pantalla de pergamino sintético
Synthetic parchment shade
Abat-jour en parchemin synthétique





Ø200
E27 Led / Fluo / Hal max. 60W

Ø350
E27 Led / Fluo / Hal max. 60W

1014A-G05X1A-02

1014B-G05X1A-02

ACER SYNT. IP 20 110V 240V AC



Lamps p.619

-02 *Negro / Black / Noir*

AKIRO N

BY NACHO TIMÓN

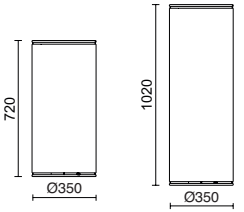






Pantalla de pergamino sintético
Synthetic parchment shade
Abat-jour en parchemin synthétique





h720
IP20 **2x** LED T8 9W 3000K

h1020
IP20 **2x** LED T8 14W 3000K

1014C-L3109B-02

1014D-L3114B-02

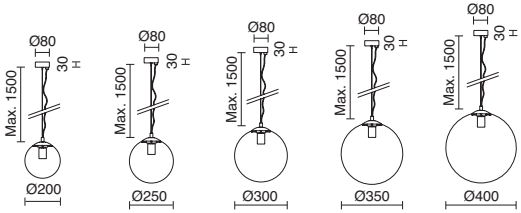
ACER SYNT. IP 20 2m. ON OFF 110V 240V AC



-02 *Negro / Black / Noir*

OXY





Adaptador carril / Rail adapter / Adaptateur de rail



- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03

Carril / Rail / Rail p. 138-140

Ø200	Ø250
E27 Led / Fluo / Hal max. 40W	E27 Led / Fluo / Hal max. 40W
984A-G05X1A-02	984B-G05X1A-02
984A-G05X1A-32	984B-G05X1A-32
984A-G05X1A-47	984B-G05X1A-47

ACER · GLASS TRANS. · IP 40 · 110V 240V AC

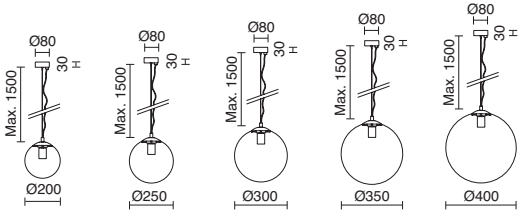
Ø300	Ø350	Ø400
E27 Led / Fluo / Hal max. 60W	E27 Led / Fluo / Hal max. 60W	E27 Led / Fluo / Hal max. 60W
984C-G05X1A-02	984D-G05X1A-02	984E-G05X1A-02
984C-G05X1A-32	984D-G05X1A-32	984E-G05X1A-32
984C-G05X1A-47	984D-G05X1A-47	984E-G05X1A-47

Lamps p. 619

-02 *Negro / Black / Noir* · -32 *Cromo / Chrome / Chrom* · -47 *Oro / Gold / Or*

OXY N





Adaptador carril / Rail adapter / Adaptateur de rail



- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03

Carril / Rail / Rail p. 138-140

Ø200
E27 Led / Fluo / Hal max. 40W

- 984A-G05X1A-02-27
- 984A-G05X1A-32-27
- 984A-G05X1A-47-27

Ø250
E27 Led / Fluo / Hal max. 40W

- 984B-G05X1A-02-27
- 984B-G05X1A-32-27
- 984B-G05X1A-47-27

ACER · GLASS OPAL · IP 40 · 110V 240V AC

Ø300
E27 Led / Fluo / Hal max. 60W

- 984C-G05X1A-02-27
- 984C-G05X1A-32-27
- 984C-G05X1A-47-27

Ø350
E27 Led / Fluo / Hal max. 60W

- 984D-G05X1A-02-27
- 984D-G05X1A-32-27
- 984D-G05X1A-47-27

Ø400
E27 Led / Fluo / Hal max. 60W

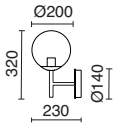
- 984E-G05X1A-02-27
- 984E-G05X1A-32-27
- 984E-G05X1A-47-27

Lamps p. 619

-02 *Negro / Black / Noir* · -32 *Cromo / Chrome / Chrom* · -47 *Oro / Gold / Or*

OXY N



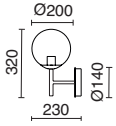


E27 Led / Fluo / Hal max. 40W

- 984F-G05X1A-02
- 984F-G05X1A-32
- 984F-G05X1A-47

ACER GLASS TRANS IP 40 110V 240V AC





E27 Led / Fluo / Hal max. 40W

- 984F-G05X1A-02-27
- 984F-G05X1A-32-27
- 984F-G05X1A-47-27

ACER GLASS OPAL IP 40 110V 240V AC

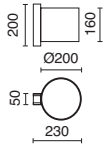
Lamps p. 619

-02 *Negro / Black / Noir* -32 *Cromo / Chrome / Chrom* -47 *Oro / Gold / Or*



COMPACT





E27 Led / Fluo / Hal max. 40W (Ø45)

621C-G05X1A-50-CA
621C-G05X1A-50-DC
621C-G05X1A-50-CG

WOOD COTTON IP 20 110V 240V AC



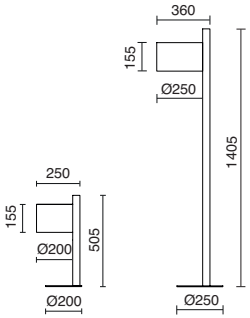
Lamps p. 619

-50 *Madera Haya / Beech Wood / Bois hêtre* -CA *Cotton White* -DC *Eco Beige* -CG *Cotton Earth*

COMPACT







E27 Led / Fluo / Hal max. 40W (Ø45)

- 621D-G05X1A-50-CA
- 621D-G05X1A-50-DC
- 621D-G05X1A-50-CG

E27 Led / Fluo / Hal max. 40W

- 621E-G05X1A-50-CA
- 621E-G05X1A-50-DC
- 621E -G05X1A-50-CG

WOOD COTTON IP 20 2m

110V 240V AC

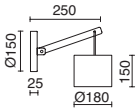


Lamps p.619

-50 *Madera Haya / Beech Wood / Bois hêtre* -CA *Cotton White* -DC *Eco Beige* -CG *Cotton Earth*

BRITTA





E27 Led / Fluo / Hal max. 60W

681A-G05X1A-02

ACER WOOD IP 20 90° 110V 240V AC

Accesorio necesario
Necessary accessory
Accessoire nécessaire
PANTALLA / SHADE / ABAT-JOUR

A35C-004-CA



COTTON

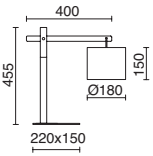


Lamps p. 619

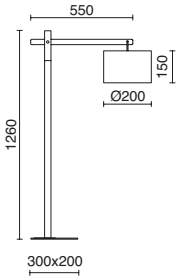
-02 *Negro / Black / Noir* -CA *Cotton White*

BRITTA









E27 Led / Fluo / Hall max. 60W

681B-G05X1A-02

681C-G05X1A-02

ACER WOOD IP 20 90° 110V 240V AC

2m. ON OFF

Accesorio necesario
Necessary accessory
Accessoire nécessaire

PANTALLAS / SHADES / ABAT-JOURS

A35C-004-CA



COTTON

A35A-004-CA



Lamps p. 619

-02 *Negro / Black / Noir* -CA *Cotton White*

CORA

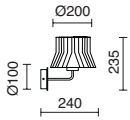


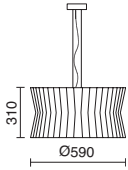












E27 Led/Fluo/Hal max. 40W (Ø45) **3x** E27 Led/Fluo/Hal max. 60W

859D-G05X1A-01-RA
859D-G05X1A-02-RB

859A-G05X1A-35-RA
859A-G05X1A-35-RB
859A-G05X1A-35-RC

ACER RIBBON WRAP. PC OPAL IP 20 110V 240V AC

Lamps p.619

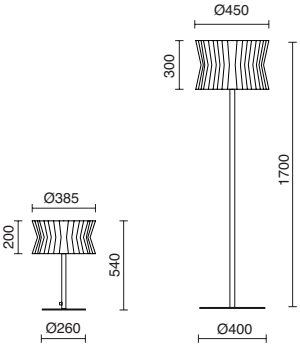
-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -RA *Ribbon wrapped white* -RB *Ribbon wrapped Black*
-RC *RibbonWapped Beige*

CORA









E27 (Led/Fluo/Hal max. 40W (Ø45)

859C-G05X1A-01-RA
859C-G05X1A-02-RB

E27 Led/Fluo/Hal max. 60W

859B-G05X1A-01-RA
859B-G05X1A-02-RB

ACER RIBBON WRAP IP 20 110V 240V AC ON OFF 2m.

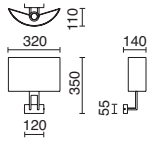
Lamps p.619

-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -RA *Ribbon wrapped white* -RB *Ribbon wrapped Black*

CLASSICAL







E27 Led/Fluo/Hal max. 40W (Ø45)

986A-G05X1A-35-CA
986A-G05X1A-47-CB

ACER COTTON IP 20 110V 240V AC



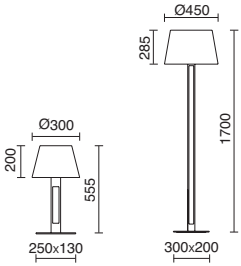
Lamps p. 619

-35 *Níquel satinado / Satin nickel / Nickel satiné* -47 *Oro / Gold / Or* -CA *Cotton White* -CB *Cotton Black*

CLASSICAL







E27 Led/Fluo/Hal max. 60W

986B-G05X1A-35-CA
986B-G05X1A-47-CB

986C-G05X1A-35-CA
986C-G05X1A-47-CB

ACER COTTON IP 20 110V 240V AC

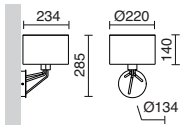
ON OFF 2m.

Lamps p. 619

-35 *Niquel satinado / Satin nickel / Nickel satiné* -47 *Oro / Gold / Or* -CA *Cotton White* -CB *Cotton Black*

DIAGONAL





E27 Led max. 13W (Ø45)

- 855E-G05X1A-01-SA
- 855E-G05X1A-02-SB
- 855E-G05X1A-37-SM

ACER + SYNT. IP 20 110V 240V AC

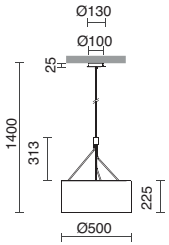


Lamps p. 619

-01 *Blanco / White / Blanc*
-SA *Synthetic white*
-02 *Negro / Black / Noir*
-SB *Synthetic black*
-37 *Cobre / Copper / Cuivre*
-SM *Synthetic Copper*

DIAGONAL





3x E27 Led max. 13W

- 855D-G05X1A-01-SA
- 855D-G05X1A-02-SB
- 855D-G05X1A-37-SM

ACER + SYNT. + PC OPAL | IP 20 | 110V 240V AC

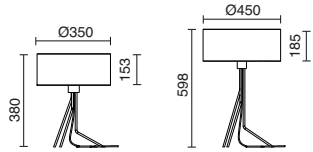


Lamps p. 619

-01 *Blanco / White / Blanc*	-02 *Negro / Black / Noir*	-37 *Cobre / Copper / Cuivre*
-SA *Synthetic white*	-SB *Synthetic black*	-SM *Synthetic Copper*

DIAGONAL





Ø350
E27 Led max. 13W (Ø45)

- 855C-G05X1A-01-SA
- 855C-G05X1A-02-SB
- 855C-G05X1A-37-SM

Ø450
E27 Led max. 13W

- 855B-G05X1A-01-SA
- 855B-G05X1A-02-SB
- 855B-G05X1A-37-SM

ACER + SYNT. + PVC IP 20
110V 240V AC · ON OFF · 1,5m.

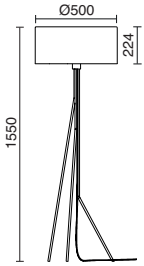


Lamps p.619

-01 *Blanco / White / Blanc* · -02 *Negro / Black / Noir* · -37 *Cobre / Copper / Cuivre*
-SA *Synthetic white* · -SB *Synthetic black* · -SM *Synthetic Copper*

DIAGONAL





E27 Led max. 13W

855A-G05X1A-01-SA
855A-G05X1A-02-SB
855A-G05X1A-37-SM

ACER + SYNT. + PVC | IP 20 | 110V 240V AC | 2m.

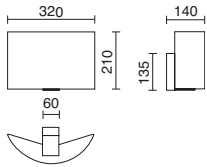


Lamps p.619

-01 *Blanco / White / Blanc*
-SA *Synthetic white*
-02 *Negro / Black / Noir*
-SB *Synthetic black*
-37 *Cobre / Copper / Cuivre*
-SM *Synthetic Copper*

AMSTERDAM



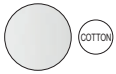


E27 (Ø45) Led / Fluo / Hal max. 40W

909C-G05X1A-35-CA
909C-G05X1A-35-CB
909C-G05X1A-35-CG

908G-G05X1A-35-RA
908G-G05X1A-35-RB
908G-G05X1A-35-RC

ACER IP 20 110V 240V AC





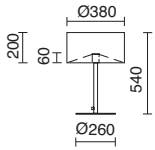


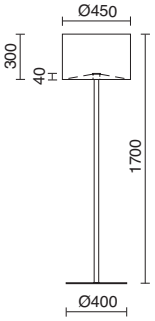
Lamps p.619

-35 *Niquel satinado / Satin nickel / Nickel satiné* -CA *Cotton White* -CB *Cotton Black* -CG *Cotton Earth*
-RA *Ribbon wrapped white* -RB *Ribbon wrapped Black* -RC *RibbonWapped Beige*

AMSTERDAM







E27 Led / Fluo / Hall max. 40W

909B-G05X1A-01
909B-G05X1A-02

909A-G05X1A-01
909A-G05X1A-02

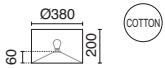
ACER IP 20 2m. ON OFF 110V 240V AC

Accesorio necesario
Necessary accessory
Accessoire nécessaire

PANTALLAS / SHADES / ABAT-JOURS

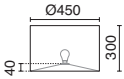


A29C-004-CA
A29C-004-CB
A29C-004-CG



COTTON

A29B-004-CA
A29B-004-CB
A29B-004-CG





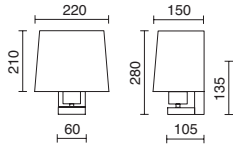
Lamps p.619

-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -CA *Cotton White* -CB *Cotton Black*
-CG *Cotton Earth*

FIRENZE



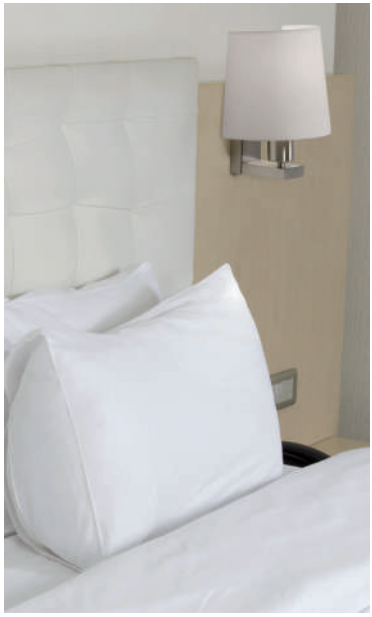




E27 Led / Fluo / Hal max. 60W

507B-G05X1A-35

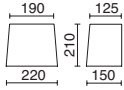
ACER IP 20 110V 240V AC




Accesorio necesario / Necessary accessory / Accessoire nécessaire

PANTALLAS / SHADES / ABAT-JOURS



A26A-004-CA	A27A-004-CA
A26A-004-CC	A27A-004-CC
A26A-004-CB	A27A-004-CB

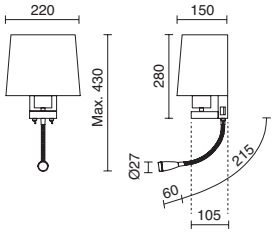
COTTON

Lamps p.619

-35 *Niquel satinado / Satin nickel / Nickel satiné* -CA *Cotton White* -CB *Cotton Black* -CC *Cotton Beige*

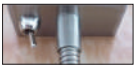
FIRENZE





E27 Led / Fluo / Hal max. 60W + LED SMD 3W 240lm 3000K

507E-Y05X1B-35



ON OFF

ACER IP 20 110V 240V AC ON OFF 360°



E27 Led / Fluo / Hal max. 60W + LED SMD 3W 240lm 3000K

507A-Y05X1B-35
507A-Y05X1B-46



2x ON OFF

ACER IP 20 ON OFF 110V 240V AC ON OFF 360°

E27 Led / Fluo / Hal max. 60W + LED SMD 3W 240lm 3000K

507F-Y05X1B-35
507F-Y05X1B-46



2x ON OFF

2x USB

ACER IP 20 ON OFF 220V 240V AC USB USB ON OFF 360°



PANTALLAS / SHADES / ABAT-JOURS *p. 254*

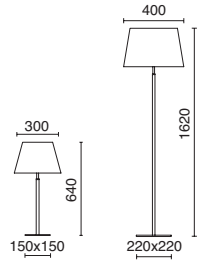
Lamps p.619

-35 *Niquel satinado / Satin nickel / Nickel satiné* -46 *Oro mate / Matt gold / Or mat*
-CA *Cotton White* -CB *Cotton Black* -CC *Cotton Beige*

FIRENZE







E27 Led / Fluo / Hal max. 60W

507D-G05X1A-35 507C-G05X1A-35

ACER IP 20 2m ON OFF 110V 240V AC

Accesorio necesario / Necessary accessory / Accessoire nécessaire

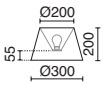
PANTALLAS / SHADES / ABAT-JOURS



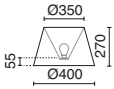


COTTON

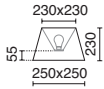
A26B-004-CA
A26B-004-CC
A26B-004-CB



A26C-004-CA
A26C-004-CC
A26C-004-CB



A27B-004-CA
A27B-004-CC
A27B-004-CB



A27C-004-CA
A27C-004-CC
A27C-004-CB

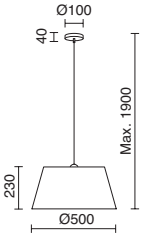


Lamps p.619

-35 *Niquel satinado / Satin nickel / Nickel satiné* -CA *Cotton White* -CB *Cotton Black* -CC *Cotton Beige*

FIRENZE





E27 Led / Fluo / Hal max. 60W

- 507G-G05X1A-09
- 507G-G05X1A-29

ACER · IP 20 · 110V 240V AC



-09 *-29*



Adaptador carril / Rail adapter / Adaptateur de rail



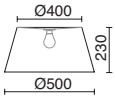
- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03

Carril / Rail / Rail p. 138-140

Accesorio necesario / Necessary accessory / Accessoire nécessaire

PANTALLAS / SHADES / ABAT-JOURS





- A32A-004-CA
- A32A-004-CC
- A32A-004-CB

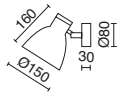
COTTON

Lamps p.619

-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris* -09 *Beige / Beige / Beige*
-29 *Transparente / Transparent /Transparent* -CA *Cotton White* -CB *Cotton Black* -CC *Cotton Beige*

VALAN





E27 Led / Fluo / Hal max. 60W (Ø45)

- 846B-G05X1A-01
- N 846B-G05X1A-MK
- N 846B-G05X1A-BL

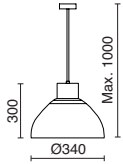
ACER + WOOD | IP 20 | 350° | 60° | 110V 240V AC



Adaptador carril / Rail adapter / Adaptateur de rail

- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03

Carril / Rail / Rail p. 138-140



E27 Led / Fluo / Hal max. 60W

- 844A-G05X1A-01
- N 844A-G05X1A-MK
- N 844A-G05X1A-BL

ACER + WOOD | IP 20 | 110V 240V AC

Lamps p.619

-01 *Blanco / White / Blanc* -MK *Moka / Mocha / Moka* -BL *Azul claro / Light blue / Bleu clair*

VALAN



E27 Led / Fluo / Hal max. 60W (Ø45)

- 846C-G05X1A-01
- 846C-G05X1A-MK
- 846C-G05X1A-BL

ACER + WOOD | IP 20 | 1,5m. | ON OFF | 350° | 60° | 110V 240V AC

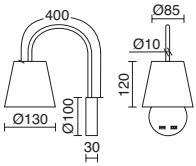


Lamps p.619

-01 *Blanco / White / Blanc* -MK *Moka / Mocha / Moka* -BL *Azul claro / Light blue / Bleu clair*

MONTECARLO





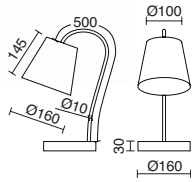


E27 Led / Fluo / Hal max. 60W (Ø45)

907B-G05X1A-02-CB

ACER COTTON IP 20 ON OFF USB 110V 240V AC







E27 Led / Fluo / Hal max. 60W (Ø45)

907A-G05X1A-02-CB

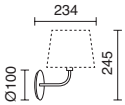
ACER COTTON IP 20 1,5m. ON OFF USB 110V 240V AC

Lamps p.619

-02 *Negro / Black / Noir* -CB *Cotton Black*

A TU ESTILO





E27 Led / Fluo / Hal max. 60W

- 717C-G05X1A-02
- 717C-G05X1A-32

ACER · IP 20 · 110V 240V AC

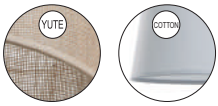
Accesorio necesario / Necessary accessory / Accessoire nécessaire



PANTALLAS / SHADES / ABAT-JOURS

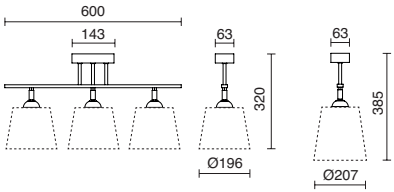
- A26E-004-CA
- A26E-004-CC
- A26E-004-CK
- A26E-004-CJ
- A26E-004-CE
- A26E-004-HC











3x E27 Led / Fluo / Hal max. 60W

- 717G-G05X1A-02
- 717G-G05X1A-03

ACER · IP 20 · 110V 240V AC · 90° · 360°

Accesorio necesario / Necessary accessory / Accessoire nécessaire

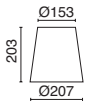


PANTALLAS / SHADES / ABAT-JOURS

- 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



COTTON · YUTE

-02 *Negro / Black / Noir* · -03 *Gris / Grey / Gris* · -32 *Cromo / Chrome / Chrom* · -CA *Cotton White*
-CC *Cotton Beige* · -CK *Cotton Grey* · -CJ *Cotton Red* · -CE *Cotton Capuccino* · -HC *Yute Beige*

A TU ESTILO



E27 Led / Fluo / Hal max. 60W

716A-G05X1A-03
716A-G05X1A-07
716A-G05X1A-09
716A-G05X1A-29

ACER IP 20 110V 240V AC 90° 360°

Accesorio necesario / Necessary accessory / Accessoire nécessaire

PANTALLAS / SHADES / ABAT-JOURS



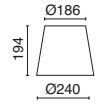
A32B-004-CA
A32B-004-CC
A32B-004-CK
A32B-004-CJ
A32B-004-CE
A32B-004-HC

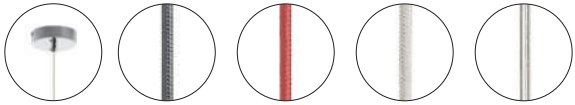


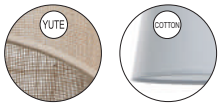
A32C-004-CA
A32C-004-CC
A32C-004-CK
A32C-004-CJ
A32C-004-CE
A32C-004-HC



A32D-004-CA
A32D-004-CC
A32D-004-CK
A32D-004-CJ
A32D-004-CE
A32D-004-HC







Adaptador carril / Rail adapter / Adaptateur de rail



B17P-X33X2B-01
B17P-X33X2B-02
B17P-X33X2B-03

Carril / Rail / Rail p. 138-140

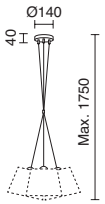
-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris* -32 *Cromo / Chrome / Chrom*
-CA *Cotton White* -CC *Cotton Beige* -CK *Cotton Grey* -CJ *Cotton Red* -CE *Cotton Capuccino* -HC *Yute Beige*

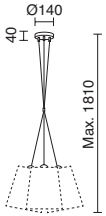
A TU ESTILO











3x E27 Led / Fluo / Hal max. 60W

- 716B-G05X1A-03
- 716B-G05X1A-07
- 716B-G05X1A-09
- 716B-G05X1A-29

ACER · IP 20 · 110V 240V AC · 90° · 360°

Accesorio necesario / Necessary accessory / Accessoire nécessaire



PANTALLAS / SHADES / ABAT-JOURS

- A32B-004-CA
- A32B-004-CC
- A32B-004-CK
- A32B-004-CJ
- A32B-004-CE
- A32B-004-HC

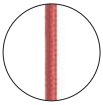


- A32C-004-CA
- A32C-004-CC
- A32C-004-CK
- A32C-004-CJ
- A32C-004-CE
- A32C-004-HC




-32


-03


-07


-09


-29





Adaptador carril / Rail adapter / Adaptateur de rail



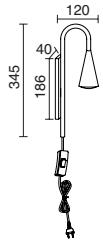
- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03

Carril / Rail / Rail p. 138-140

-01 *Blanco / White / Blanc* · -02 *Negro / Black / Noir* · -03 *Gris / Grey / Gris* · -32 *Cromo / Chrome / Chrom*
-CA *Cotton White* · -CC *Cotton Beige* · -CK *Cotton Grey* · -CJ *Cotton Red* · -CE *Cotton Capuccino* · -HC *Yute Beige*

TEAR





GU10 [Led / Hal] max. 20W

991A-G21X1A-01
991A-G21X1A-02

ACER GLASS TRANS IP 40 2m. 110V 240V AC

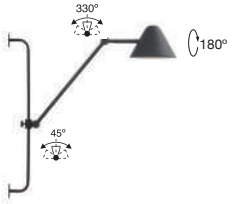


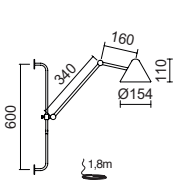
Lamps p. 620

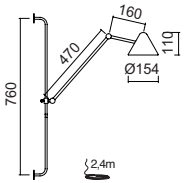
-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir*

ARM









LED COB 5W 3000K 728lm

- 935A-L3105B-02
- 935B-L3105B-02

ACER PC MAT IP 20 220V 240V AC ON OFF 2m.



-02 *Negro / Black / Noir*

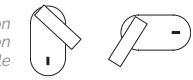
DIRK

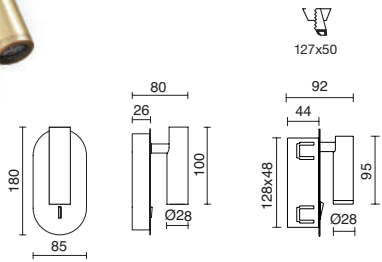
BY NOVOLUX Technical Studio





Doble posición
Double position
Poste double





LED SMD 3W 200lm 3000K

- 704A-L0103B-01
- 704A-L0103B-02
- 704A-L0103B-02-47

- 704B-L0103B-01
- 704B-L0103B-02
- 704B-L0103B-02-47



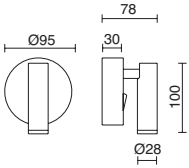


-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -47 *Oro / Gold / Or*

MINIMAL

BY NOVOLUX Technical Studio





LED SMD 3W 200lm 3000K

- 977A-L0103A-01
- 977A-L0103A-02
- 977A-L0103A-02-47

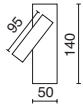
ACER PMMA PRISM IP 20 300° 90° ON OFF



-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -47 *Oro / Gold / Or*

TOSCANA





LED SMD 3W 200lm 3000K

- 842A-L0103B-01
- 842A-L0103B-02
- 842A-L0103B-35

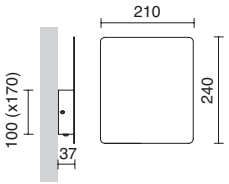
ACER · PMMA MAT · IP 20 · 180° · 90° · 110V 240V AC · ON OFF



-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -35 *Niquel satinado / Satin nickel / Nickel satiné*

BALTIC





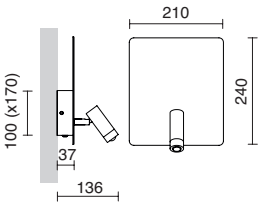
LED SMD 5W 400lm 3000K

727E-L0105A-01

ACER IP 20 110V 240V AC







LED SMD 5W 400lm 3000K + 3W 240lm 3000K

727D-L0108A-01
727F-L0108A-01

ACER IP 20 300° 90° 2X USB 110V 240V AC

727F-

727D-



727F-





Hotel Bonanova Park, Barcelona

-01 *Blanco / White / Blanc*

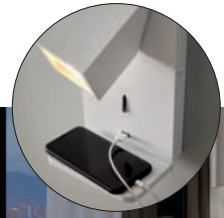
ORFEO

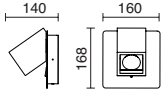
BY NACHO TIMÓN

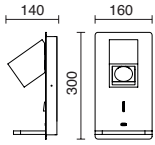












h168
GU10 Led / Hal max. 5W

h300
GU10 Led / Hal max. 5W

	☐ 943A-G21X1A-01 ■ 943A-G21X1A-02	☐ 943B-G21X1A-01 ■ 943B-G21X1A-02

ACER + ALU | IP 20 | 350° | ON OFF | USB | 110V 240V AC

Lamps p. 620

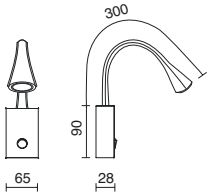
☐ -01 *Blanco / White / Blanc* ■ -02 *Negro / Black / Noir*

SKIN

BY NOVOLUX Technical Studio







LED SMD 2W 160lm 3000K

- 955A-L0102A-01
- 955A-L0102A-02
- 955A-L0102A-07
- 955A-L0102A-14

ACER + SKIN PMMA TRANS IP 20 180° 180° ON OFF 110V 240V AC

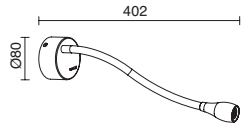


-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -07 *Rojo / Red / Rouge* -14 *Marrón / Brown / Brune*

ELFI







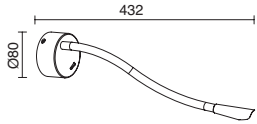
LED SMD 2W 160lm 3000K

710A-L0103A-02
710A-L0103A-07

ACER + SILICON | PC PRISM | IP 20 | 110V 240V AC | ON OFF | 360°







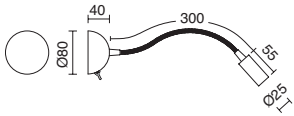
LED SMD 2W 160lm 3000K

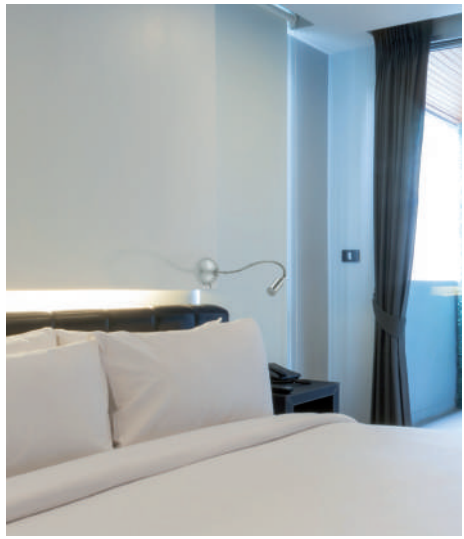
710B-L0103A-02
710B-L0103A-07

ACER + SILICON | PC PRISM | IP 20 | 110V 240V AC | ON OFF | 360°

OLVAS







Hotel Cadena Palladium

LED COB 5W 240lm 3000K

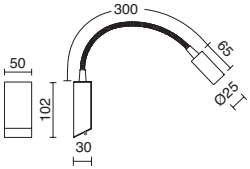
518B-L0103A-35

ACER | PMMA PRISM | IP 20 | 35° | 360° | ON OFF | 110V 240V AC

-02 *Negro / Black / Noir* -07 *Rojo / Red / Rouge* -35 *Niquel satinado / Satin nickel / Nickel satiné*

LEIDEN



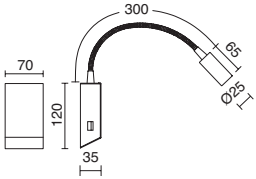


LED SMD 3W 240lm 3000K

517B-L0103B-35
517B-L0103B-46

ACER PC PRISM IP 20 35° ON OFF 360° 110V 240V AC





LED SMD 3W 240lm 3000K

517E-L0103B-35
517E-L0103B-46

ACER PC PRISM IP 20 35° ON OFF USB 360° 220V 240V AC

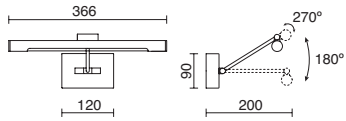


Hotel Soho Boutique (Sevilla)

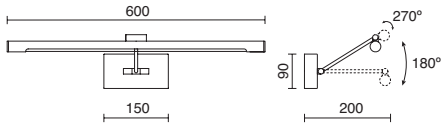
-35 *Niquel satinado / Satin nickel / Nickel satiné* -46 *Oro mate / Matt gold /Or mat*

TABEL









L366
LED SMD 6W 500lm 3000K

L600
LED SMD 12W 1000lm 3000K

625A-L0106A-35

625B-L0112A-35

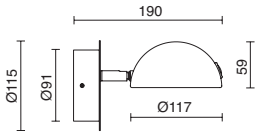
ACER PC OPAL IP 20 180° 110V 240V AC



-35 *Niquel satinado / Satin nickel / Nickel satiné*

DIDEN

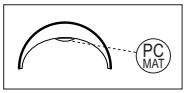


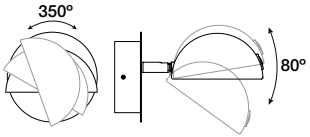


LED COB 5W 330lm 3000K

592A-L0105A-03

ALU | PC MAT | IP 20 | 80° | 350° | ON OFF | 110V 240V





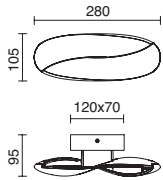


Protur Hoteles

-03 *Gris / Grey / Gris*

RIBBON





LED SMD 6W 300lm 3000K

697A-L0106B-01

ALU PMMA TRANS IP 20 220V 240V AC



-01 *Blanco / White / Blanc*

LAKME

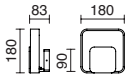
BY NACHO TIMÓN

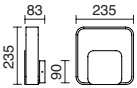


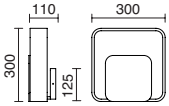




Posibilidad de personalizar la parte interior.
You can customize the indoor area
Vous pouvez personaliser l'espace intérieur.







ACER + ALU IP 20

L180
LED COB AC 4W 340lm 2700K

L235
LED COB AC 6W 480lm 2700K

L300
LED COB AC **2x** 6W 960lm 2700K

942A-L3004B-01

942B-L3006B-01

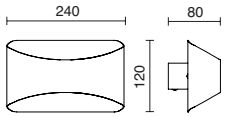
942C-L3012B-01



-01 *Blanco / White / Blanc*

COOPER N





LED SMD 9W 850lm 3000K

987A-L0109B-01
987A-L0109B-02

ACER PMMA TRANS IP 20 220V 240V AC

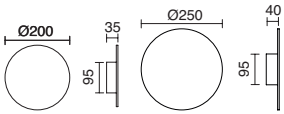


-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir*

CIRCULAR







Ø200
LED SMD 9W 890lm 3000K

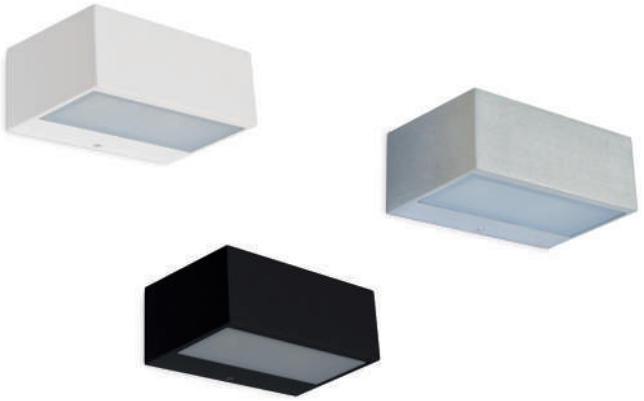
Ø250
LED SMD 13W 1155lm 3000K

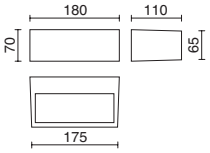
☐ 988A-L0109B-01	☐ 988B-L0113B-01	ALU · PMMA TRANS · IP 20 · 220V 240V AC
■ 988A-L0109B-02	■ 988B-L0113B-02	



☐ -01 *Blanco / White / Blanc* ■ -02 *Negro / Black / Noir*

IONA





LED SMD 13W 1200lm 3000K

- 634A-L0113B-01
- 634A-L0113B-02
- 634A-L0113B-03

ALU · GLASS MAT · IP 44 · 220V 240V AC

LED SMD 13W 1200lm 3000K

- 634B-L0113B-01
- 634B-L0113B-02
- 634B-L0113B-03

ALU · GLASS MAT · IP 44 · 220V 240V AC

E27 (Ø45) Led / Fluo / Hal max. 40W

- 634C-G05X1A-01
- 634C-G05X1A-02
- 634C-G05X1A-03

R7s (74,9mm) QT-DE 60W max.

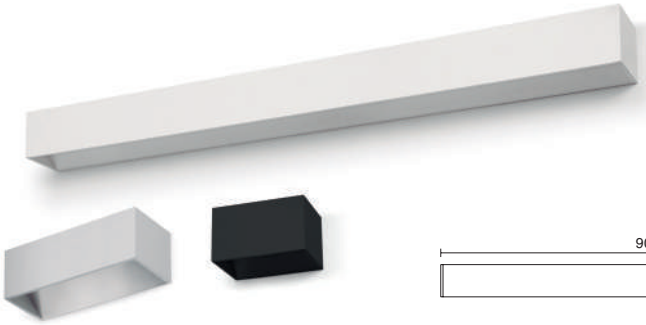
- 634A-H35X1A-01
- 634A-H35X1A-02
- 634A-H35X1A-03

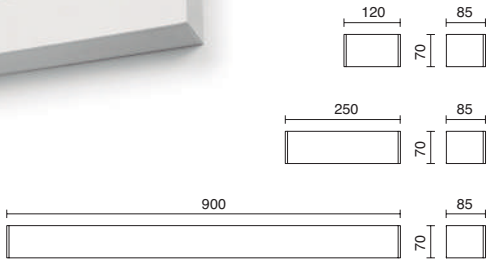
ALU · GLASS MAT · IP 44 · 110V 240V AC

Lamps p.619

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

RETT





ALU · IP 20 · 110V 240V AC · 220V 240V AC *

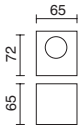
L120 LED SMD 5W 450lm 3000K	L250 LED SMD 8W 790lm 3000K	L900 LED SMD 24W 2270lm 3000K
504C-L0105A-01	504A-L0108A-01 *	504B-L0124A-01
504C-L0105A-02	504A-L0108A-02	504B-L0124A-02
504C-L0105A-40	504A-L0108A-40 *	504B-L0124A-40



-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir*
-40 *Aluminio cepillado / Brushed aluminum / Aluminium brossé*

BRICK





LED SMD 3W 165lm 3000K

2x LED SMD 3W 165lm 3000K

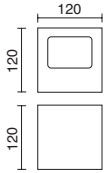
- 412A -L0103B-01
- 412A-L0103B-02
- 412A-L0103B-40

- 412B-L01E2B-01
- 412B-L01E2B-02
- 412B-L01E2B-40

ALU · IP 20 · 110° · 110V 240V · 220V 240V

412A- 412B-





LED SMD **2x** 5W **2x** 325lm 3000K

- 412B-L01F1B-01
- 412B-L01F1B-02
- 412B-L01F1B-40

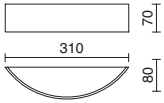
ALU · GLASS TRANS. · IP 44 · 67° · 110V 240V



-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir*
-40 *Aluminio cepillado / Brushed aluminum / Aluminium brossé*

DENEB





LED SMD 12W 1200lm 3000K

695A-L0112A-01
695A-L0112A-32

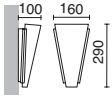
ACER GLASS MAT IP 20 220V 240V



-01 *Blanco / White / Blanc* -32 *Cromo / Chrome / Chrom*

MENKAR







LED SMD 12W 1200lm 3000K

694A-L0112A-35

ACER GLASS OPAL IP 20 110V 240V AC

PYRAMID







2x E27 (Led / Fluo / Hal) max. 60W

612A-G05X1A-32

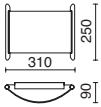
ACER GLASS OPAL IP 20 110V 240V AC

Lamps p.619

-32 *Cromo / Chrome / Chrom* -35 *Niquel satinado / Satin nickel / Nickel satiné*

ESPIGA





LED SMD 12W 1200lm 3000K

693A-L0112A-35

ACER GLASS OPAL IP 20 220V 240V AC

VOLLMOND



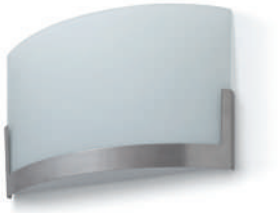


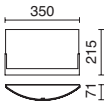
E27 (Led / Fluo / Hal) max. 60W

626A-G05X1A-32

ACER GLASS OPAL IP 20 110V 240V AC

CIRCUS





2x E27 (Led / Fluo / Hal) max. 60W

589A-G05X1A-35

ACER GLASS OPAL IP 20 110V 240V AC

Lamps p.619

-32 *Cromo / Chrome / Chrom* -35 *Niquel satinado / Satin nickel / Nickel satiné*

FISH N

BY NACHO TIMÓN



2700K
LED SMD 26W 2870lm

- 1013A-L3826B-01
- 1013A-L3826B-02
- 1013A-L3826B-50

4000K
LED SMD 26W 3170lm

- 1013A-L4026B-01
- 1013A-L4026B-02
- 1013A-L4026B-50

WOOD + ALU | IP 20 | 220V 240V AC | 120°

Posibilidad de regulación
Possibility of regulation
Possibilité de régulation



-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -50 *Madera Haya / Beech Wood / Bois hêtre*



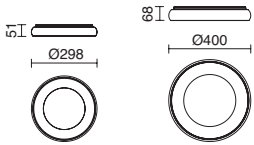


FRED



715A-L0125A-01 + A20A-715-01





Ø298
LED SMD 25W 1850lm 3000K

- 715A-L0125A-01
- 715A-L0125A-02
- 715A-L0125A-03

Ø400
LED SMD 35W 2940lm 3000K

- 715B-L3135A-01
- 715B-L3135A-02
- 715B-L3135A-03

ALU · PC OPAL · IP 40 · 110V 240V AC · 120° 125°

715A- 715B-



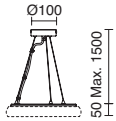
Accesorio decorativo opcional para superficie
Optional decorative accessory for surface
Accessoire décoratif en option pour les surfaces

Ø298	Ø400
A20B-715-01	A20C-715-01

ACER

Accesorio necesario para suspensión
Necessary accessory for pendant
Accessoire nécessaire pour la suspension

- A20A-715-01
- A20A-715-02
- A20A-715-03

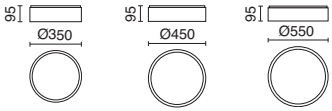


-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

MOONLIGHT N



Imitación madera
Wood imitation
Imitation bois



Ø350	Ø450	Ø550
LED SMD 24W 3173lm 3000K	LED SMD 30W 5183lm 3000K	LED SMD 36W 6072lm 3000K
936A-L3124B-01	936B-L3130B-01	936C-L3136B-01

ACER PMMA MAT

IP 40

220V 240V AC

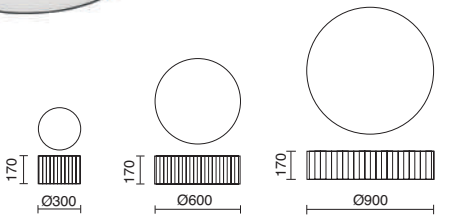


-01 *Blanco / White / Blanc*

VORADA







ACER RIBBON WRAP. + PC OPAL IP 20 220V 240V AC

Ø300mm LED COB AC 12W 1030lm 3000K	Ø600mm LED SMD 25W 3540lm 3000K	Ø900mm LED SMD 29W 4000lm 3000K
908A-L0112B-RA	908B-L0125B-RA	908C-L0129B-RA
908A-L0112B-RB	908B-L0125B-RB	908C-L0129B-RB
908A-L0112B-RC	908B-L0125B-RC	908C-L0129B-RC



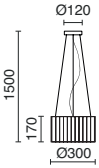
-RA *Ribbon wrapped white* -RB *Ribbon wrapped Black* -RC *Ribbon wapped beige*

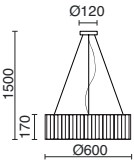
VORADA

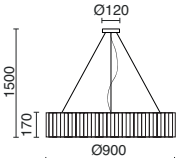












ACER RIBBON WRAP + PC OPAL IP 20 220V 240V AC

Ø300mm LED COB AC 12W 1030lm 3000K	**Ø600mm** LED SMD 25W 3540lm 3000K	**Ø900mm** LED SMD 29W 4000lm 3000K
908D-L0112B-RA	908E-L0125B-RA	908F-L0129B-RA
908D-L0112B-RB	908E-L0125B-RB	908F-L0129B-RB
908D-L0112B-RC	908E-L0125B-RC	908F-L0129B-RC

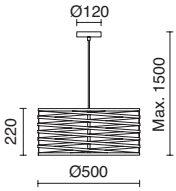


-RA *Ribbon wrapped white* -RB *Ribbon wrapped Black* -RC *Ribbon wapped beige*

SIRA







E27 (Led / Fluo / Hal) max. 60W

687A-G05X1A-01
687A-G05X1A-37

ACER IP 20 110V 240V AC

Adaptador carril / Rail adapter / Adaptateur de rail



B17P-X33X2B-01
B17P-X33X2B-02
B17P-X33X2B-03

Carril / Rail / Rail p. 138-140

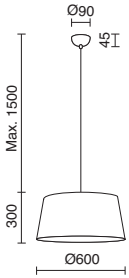
Lamps p. 619

-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris* -37 *Cobre / Copper / Cuivre*



SELMA



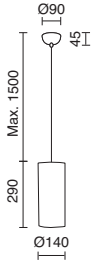


E27 Led / Fluo / Hal max. 40W

- 840A-G05X1A-55
- 840A-G05X1A-56

ACER · SYNT FIBER · IP 20 · 110V 240V AC





E27 Led / Fluo / Hal max. 40W

- 840B-G05X1A-55
- 840B-G05X1A-56

ACER · SYNT FIBER · IP 20 · 110V 240V AC

Adaptador carril / Rail adapter / Adaptateur de rail



- B17P-X33X2B-01
- B17P-X33X2B-02
- B17P-X33X2B-03

Carril / Rail / Rail p. 138-140

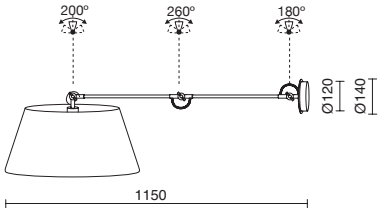
Lamps p. 619

-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*
-55 *Fibra sint. plata / Synt. silver fiber / Fibre synt. argent* -56 *Fibra sint. oro / Synt. gold fiber / Fibre synt.or*



EASY





E27 (Led / Fluo / Hal) max. 60W

595A-G05X1A-35

ACER IP 20 260° 110V 240V AC

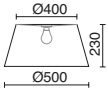
Accesorio necesario / necessary accessory / accessoire nécessaire

PANTALLAS / SHADES / ABAT-JOURS

COTTON



A32A-004-CA
A32A-004-CC
A32A-004-CB



Lamps p.619

-35 *Niquel satinado / Satin nickel / Nickel satiné* -CA *Cotton White* -CC *Cotton Beige* -CB *Cotton Black*

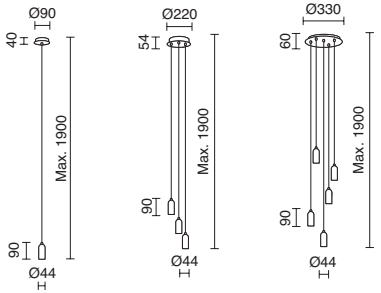


A TU ESTILO









E27 Led / Vintage max. 60W

1x
- 717D-G05X1A-01
- 717D-G05X1A-02
- 717D-G05X1A-32

ACER IP 20 110V 240V AC

3x E27 Led / Vintage max. 60W

3x
- 717E-G05X1A-01
- 717E-G05X1A-02
- 717E-G05X1A-32

5x 27 Led / Vintage max. 60W

5x
- 717F-G05X1A-01
- 717F-G05X1A-02
- 717F-G05X1A-32

ACER IP 20 110V 240V AC

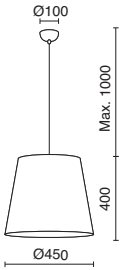
Lamps p. 619

-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris* -32 *Cromo / Chrome / Chrom*

VIMET







E27 Led / Fluo / Hal max. 60W

724A-G05X1A-53
724A-G05X1A-54

ACER + NAT FIBER | IP 20 | 110V 240V AC

Adaptador carril / Rail adapter / Adaptateur de rail



B17P-X33X2B-01
B17P-X33X2B-02
B17P-X33X2B-03

Carril / Rail / Rail p. 138-140

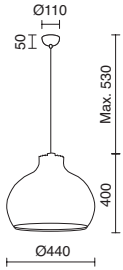
Lamps p.619

-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*
-53 *Fibra nat. beige / Nat. beige fiber / Fibre nat. beige* -54 *Fibra nat. / Nat. brown fiber / Fibre nat. marron*

CUSKA





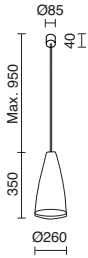


E27 Led / Fluo / Hal max. 60W

720A-G05X1A-50

WOOD IP 20 110V 240V AC







E27 Led / Fluo / Hal max. 60W

720B-G05X1A-50

WOOD IP 20 110V 240V AC

Adaptador carril / Rail adapter / Adaptateur de rail



B17P-X33X2B-01
B17P-X33X2B-02
B17P-X33X2B-03

Carril / Rail / Rail p. 138-140

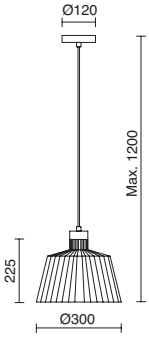
Lamps p.619

-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*
-50 *Madera Haya / Beech Wood / Bois hêtre*

BAGUET





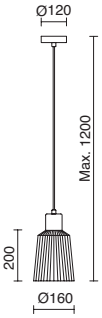


E27 Led / Fluo / Hal max. 42W

685B-G05X1A-02

ACER + WOOD | IP 20 | 110V 240V AC







E27 Led / Fluo / Hal max. 42W

685A-G05X1A-02

ACER + WOOD | IP 20 | 110V 240V AC

Adaptador carril / Rail adapter / Adaptateur de rail



B17P-X33X2B-01
B17P-X33X2B-02
B17P-X33X2B-03

Carril / Rail / Rail p. 138-140

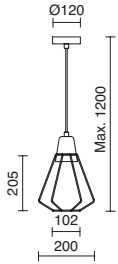
Lamps p.619

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

ELGA







E27 Led / Fluo / Hal max. 60W

684A-G05X1A-02

ACER + WOOD IP 20 110V 240V AC



Adaptador carril / Rail adapter / Adaptateur de rail



B17P-X33X2B-01
B17P-X33X2B-02
B17P-X33X2B-03

Carril / Rail / Rail p. 138-140

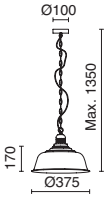
Lamps p. 619

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

VINTAGE





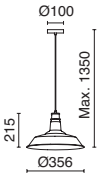


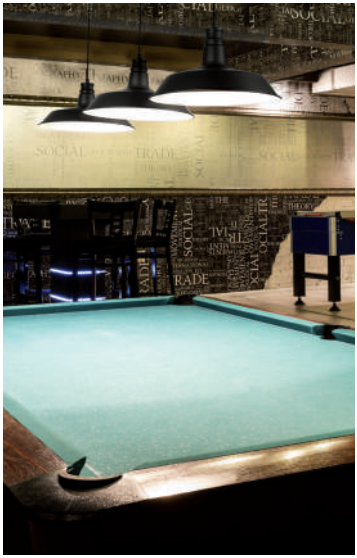
E27 Led / Fluo / Hal max. 60W

620A-G05X1A-02

ACER IP 20 110V 240V AC







E27 Led / Fluo / Hal max. 60W

585A-G05X1A-02

ACER IP 20 110V 240V AC

Adaptador carril / Rail adapter / Adaptateur de rail



B17P-X33X2B-01
B17P-X33X2B-02
B17P-X33X2B-03

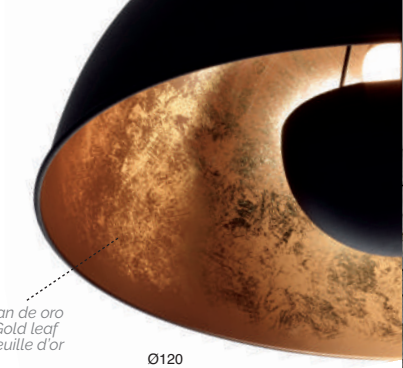
Carril / Rail / Rail p. 138-140

Lamps p. ZZZ

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

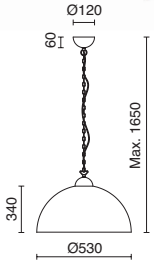
TANNA





Pan de oro
Gold leaf
Feuille d'or





E27 Led / Fluo / Hal max. 60W

618A-G05X1A-02

ACER IP 20 110V 240V AC

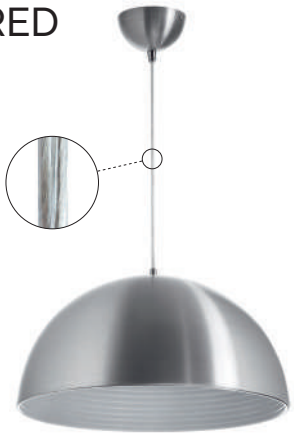
Adaptador carril / Rail adapter / Adaptateur de rail

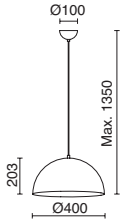


B17P-X33X2B-01
B17P-X33X2B-02
B17P-X33X2B-03

Carril / Rail / Rail p. 138-140

MILDRED





E27 Led / Fluo / Hal max. 60W

608A-G05X1A-40

ALU IP 20 110V 240V AC

Lamps p. 619

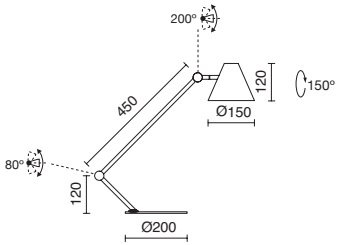
-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*
-40 *Aluminio cepillado / Brushed aluminum / Aluminium brossé*



MANTIS







E27 (Ø45) Led / Fluo / Hal max. 40W

990A-G04X1A-01

ACER IP 20 2m. 110V 240V AC

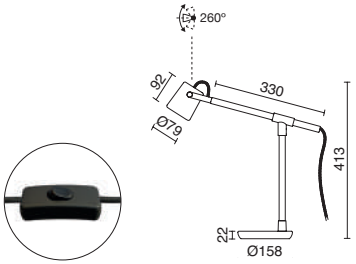


Lamps p. 619

-01 *Blanco / White / Blanc*

BRANCH N





GU10 Led max. 9W

1012A-G21X1A-02-51

WOOD + ACER | IP 20 | ON OFF | 2m. | 110V 240V AC



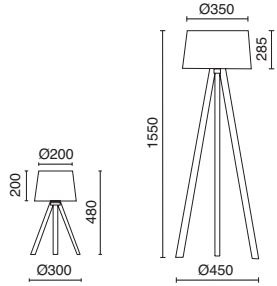
Lamps p. 618

-02 *Negro / Black / Noir* -51 *Madera Roble / Oak Wood / Bois chêne*

LARS







E27 Led / Fluo / Hal max. 60W

845B-G05X1A-50 845A-G05X1A-50

WOOD IP 20 2m 110V 240V AC

Accesorio necesario / Necessary accessory / Accessoire nécessaire

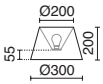
PANTALLAS / SHADES / ABAT-JOURS

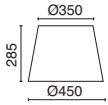


A26B-004-CA
A26B-004-CC

A26G-004-CA
A26G-004-CC

COTTON





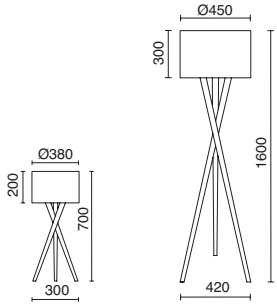
Lamps p. 619

-50 *Madera Haya / Beech Wood / Bois hêtre* -CA *Cotton White* -CC *Cotton Beige*

WOOD







E27 Led / Fluo / Hal max. 60W

621B-G05X1A-50 621A-G05X1A-50

WOOD IP 20 110V 240V AC

Accesorio necesario / Necessary accessory / Accessoire nécessaire

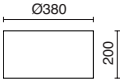
PANTALLAS / SHADES / ABAT-JOURS

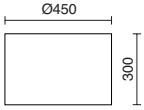


COTTON

A29C-004-CA
A29C-004-DC
A29C-004-CG

A29B-004-CA
A29B-004-DC
A29B-004-CG





Lamps p. 619

-50 *Madera Haya / Beech Wood / Bois hêtre* -CA *Cotton White* -CG *Cotton Earth* -DC *Eco Beige*

KARA

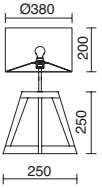


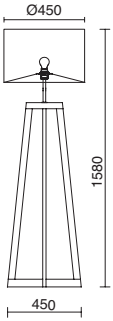










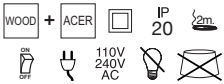


E27 Led / Fluo / Hal max. 40W

E27 Led / Fluo / Hal max. 60W

N 703B-G05X1A-50

703A-G05X1A-50



Accesorio necesario / necessary accessory / accessoire nécessaire

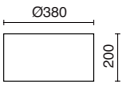
PANTALLAS / SHADES / ABAT-JOURS

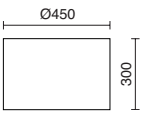


A29C-004-CA
A29C-004-DC
A29C-004-CG

A29B-004-CA
A29B-004-DC
A29B-004-CG

COTTON





Lamps p. 619

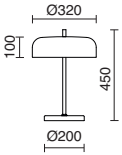
-50 *Madera Haya / Beech Wood / Bois hêtre* -CA *Cotton White* -DC *Eco Beige* -CG *Cotton Earth*



TAICHI







2x E27 (Ø45) Led / Fluo / Hal max. 40W

992A-G04X1A-01

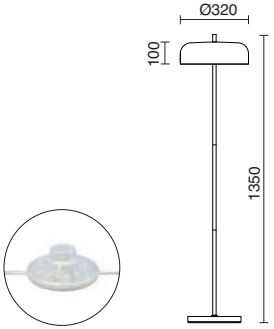
ACER PMMA MAT IP 20 ON OFF 2m. 110V 240V AC

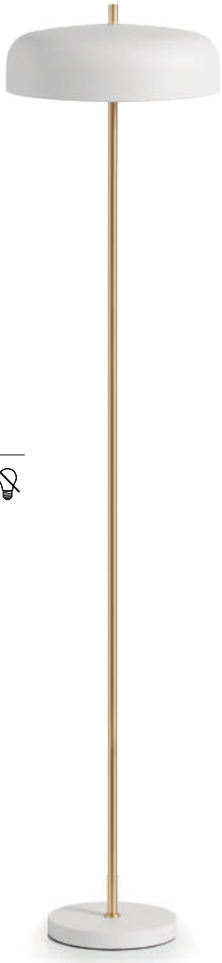


Lamps p. 619

-01 *Blanco / White / Blanc*

TAICHI





2x E27 (Ø45) Led / Fluo / Hal max. 40W

992B-G04X1A-01

ACER PMMA MAT IP 20 ON OFF 2m. 110V 240V AC



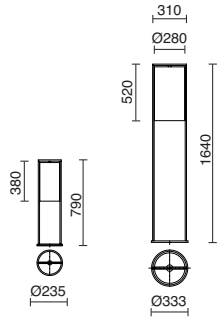
Lamps p. 619

-01 *Blanco / White / Blanc*

SINTRA







h790
E27 Led / Fluo / Hal max. 40W

h1640
E27 Led / Fluo / Hal max. 60W

917B-G05X1A-02-CA

917A-G05X1A-02-CA

ACER COTTON IP 20 2m ON OFF 110V 240V AC

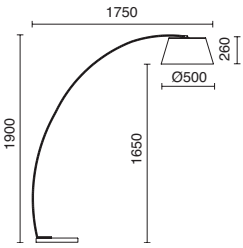
Lamps p. 619

-02 *Negro / Black / Noir* -CA *Cotton White*

ZANZIBAR







E27 Led / Fluo / Hal max. 42W

622A-G05X1A-02

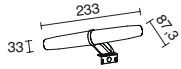
ACER COTTON PC PRISM IP 20 2m ON OFF 110V 240V AC

Lamps p. 619

-02 *Negro / Black / Noir*

ICY





LED SMD AC 6W 392lm 4000K

973A-L0206B-32

PC | PC MAT | IP 44 | CRI >83 | 187° | 220V 240V AC



Montaje: Espejo con trasera de madera.
Assembling: Mirror with wooden backing.
Montage: Miroir avec arrière en bois.



Montaje: Camerino.
Assembling: Cabinet.
Montage: À l'armoire avec miroir.



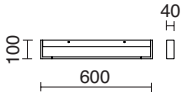
Montaje: Espejo.
Assembling: Mirror.
Montage: Miroir.

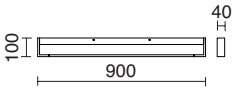


-32 *Cromo / Chrome / Chrom*

TILT







L600
LED SMD 18W 2165lm 4000K

L900
LED SMD 30W 3745lm 4000K

959A-L0218B-01
959A-L0218B-02

959B-L0230B-01
959B-L0230B-02

ALU PC MAT IP 44 270° 220V 240V AC









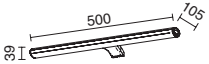
-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir*

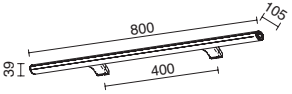
DEW











PC PC MAT IP 44 CRI >88 210° 220V 240V AC

L300	L500	L800
LED SMD AC **7W** 637lm 4000K	LED SMD AC **9W** 919lm 4000K	LED SMD AC **10W** 1052lm 4000K
971A-L0207B-32	971B-L0209B-32	971C-L0210B-32



Montaje: Espejo con trasera de madera.
Assembling: Mirror with wooden backing.
Montage: Miroir avec arrière en bois.



Montaje: Camerino.
Assembling: Cabinet.
Montage: À l'armoire avec miroir.



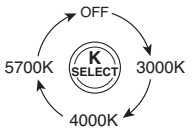
Montaje: Espejo.
Assembling: Mirror.
Montage: Miroir.

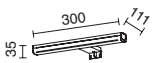
-32 *Cromo / Chrome / Chrom*

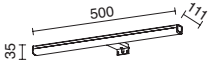


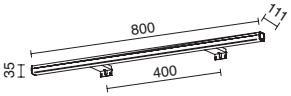
SLEET











3 temperaturas de color con pulsación directa
3 color temperatures whith direct pulse
3 températures de couleur avec appuyez directe

PC · PC MAT · IP 44 · CRI >88 · 195° · 220V 240V AC

L300	L500	L800
LED SMD AC **6W**	LED SMD AC **8W**	LED SMD AC **12W**
408lm (3000K)	545lm (3000K)	817lm (3000K)
473lm (4000K)	614lm (4000K)	948lm (4000K)
474lm (5700K)	633lm (5700K)	949lm (5700K)
972A-L4106B-32	972B-L4108B-32	972C-L4112B-32



Montaje: Espejo con trasera de madera.
Assembling: Mirror with wooden backing.
Montage: Miroir avec arrière en bois.



Montaje: Camerino.
Assembling: Cabinet.
Montage: À l'armoire avec miroir.

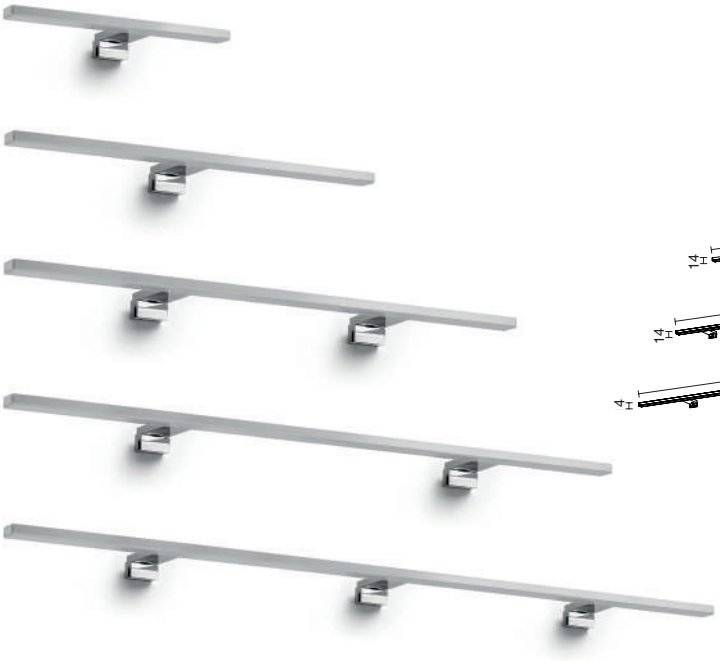


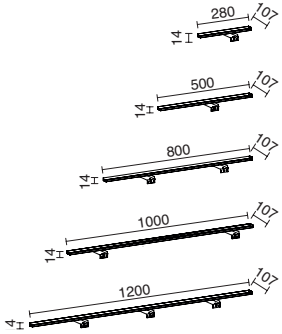
Montaje: Espejo.
Assembling: Mirror.
Montage: Miroir.

-32 *Cromo / Chrome / Chrom*



BLIZZARD





ALU · PC MAT · IP 44 · 110º · 220V 240V AC

L280
LED SMD AC **6W** 457lm 4000K

970A-L0206B-32

L500
LED SMD AC **8W** 568lm 4000K

970B-L0208B-32

L800
LED SMD AC **10W** 720lm 4000K

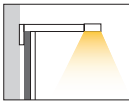
970C-L0210B-32

L1000
LED SMD AC **15W** 1265lm 4000K

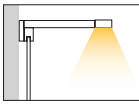
970D-L0215B-32

L1200
LED SMD AC **18W** 1532lm 4000K

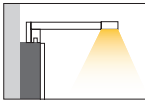
970E-L0218B-32



Montaje: Espejo con trasera de madera.
Assembling: Mirror with wooden backing.
Montage: Miroir avec arrière en bois.



Montaje: Espejo.
Assembling: Mirror.
Montage: Miroir.



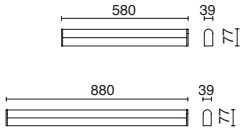
Montaje: Camerino.
Assembling: Cabinet.
Montage: À l'armoire avec miroir.

-32 *Cromo / Chrome / Chrom*



SHEID





L580
LED SMD 12W 720lm 3000K

L880
LED SMD 18W 1280lm 3000K

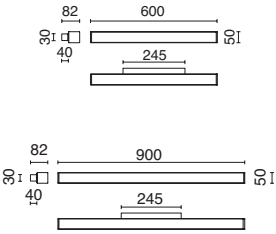
513A-L0109B-32

513B-L0118B-32

ACER PC OPAL IP 44 220V 240V AC

LITS





L600
LED SMD 9W 960lm 3000K

L900
LED SMD 12W 1883lm 3000K

514A-L0109B-32

514B-L0112B-32

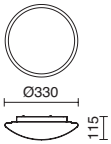
ACER PC MAT IP 44 220V 240V AC



-01 *Blanco / White / Blanc* -32 *Cromo / Chrome / Chrom*

CARPI





2x E27 [Led / Fluo] max. 23W

500A-G05X1A-32

ACER GLASS MAT IP 44 110V 240V AC



Lamps p. 619

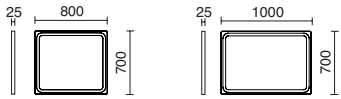
-32 *Cromo / Chrome / Chrom*

MINERVA









PC + ABS + GLASS + PVC | PC MAT | IP 44 | CRI >80 | 180° | 220V 240V AC

L800 LED SMD 20W 744lm 4000K	L1000 LED SMD 20W 744lm 4000K
974A-L0220B-32	974B-L0220B-32

Antivaho 21W / Anti-fog 21W / Anti-buée 21W

L800 LED SMD 20W 744lm 4000K	L1000 LED SMD 20W 744lm 4000K
974C-L0220B-32	974D-L0220B-32

Antivaho 29W / Anti-fog 29W / Anti-buée 29W

ON OFF *Luz Light Lumière*

ON OFF *Antivaho Anti-fog Anti-buée*



– Dos posiciones de instalación 90º / Two positions of installation 90º / Deux positions d'installation 90º.
– Contorno del espejo con tratamiento antióxido / Mirror edge with anticorrosion treatment / Contour du miroir avec traitement antioville.

-32 *Cromo / Chrome / Chrom*

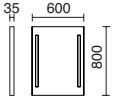
AFRODITA

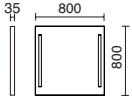


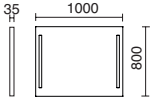












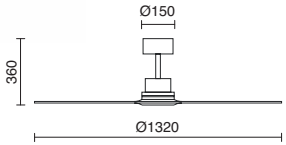
ALU + GLASS PC MAT IP 44 CRI >80 180° 220V 240V AC

L600	L800	L1000
LED SMD 2x 10W 600lm 4000K	LED SMD 2x 10W 600lm 4000K	LED SMD 2x 10W 600lm 4000K
975A-L0220B-32	975B-L0220B-32	975C-L0220B-32

-32 *Cromo / Chrome / Chrom*

BREEZE





25W-100rpm / 45W-140rpm / 65W-180rpm

957A-VX65B-01-57

ACER WOOD IP 20 3



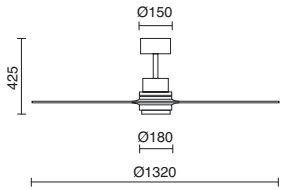
-01 *Blanco / White / Blanc* -57 *Madera Arce / Maple wood / Bois d'érable / Madeira de bordo*

BREEZE





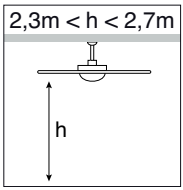
Madera Nogal
Walnut wood
Bois de noyer

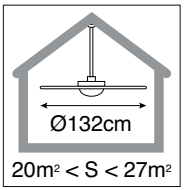


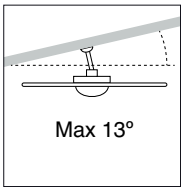
25W-100rpm / 45W-140rpm / 65W-180rpm
LED SMD 15W 1449lm-3000K / 1520lm-4000K / 1600lm-6000K

N 957B-WL3118B-01-57
957B-WL3118B-02-58

ACER WOOD IP 20 3 MOTOR AC 220V 240V AC K SELECT



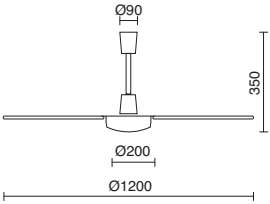




-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -57 *Madera Arce / Maple wood / Bois d'érable*

FUJIL

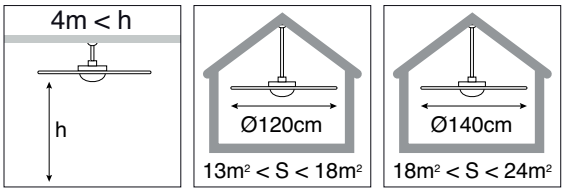




22,6W-195rpm / 32,2W-256rpm / 39,2W-290rpm / 43,7W-307rpm / 60W-330rpm

638A-VX60B-01

ACER ACER 3 MOTOR AC 220V 240V



-01 *Blanco / White / Blanc*

NICK

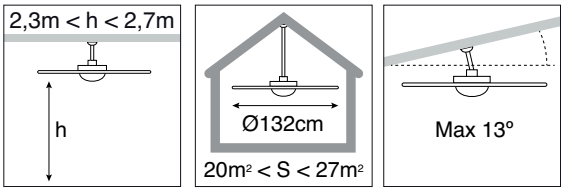


26W-100rpm / 48W-140rpm / 60W-200rpm
E27 LED Bulb 2x 6W

N 958A-WG05X1B-01
958A-WG05X1B-02

ACER WOOD IP 20 4 MOTOR AC 220V 240V AC





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

residential outdoor


Dopo
lighting

LUG N





E27 Led/Fluo 18W

1015A-G05X1A-01
1015A-G05X1A-04

ALU PMMA FUMÉ IP 54 110V 240V AC 50/60Hz



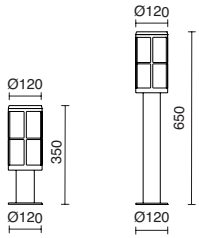
Lamps p. 619

-01 *Blanco / White / Blanc* -04 *Antracita / Anthracite / Anthracite*

LUG







h350
E27 Led/Fluo 18W

h650
E27 Led/Fluo 18W

1015B-G05X1A-01
1015B-G05X1A-04

1015C-G05X1A-01
1015C-G05X1A-04

ALU PMMA FUMÉ IP 54 110V 240V AC 50/60Hz



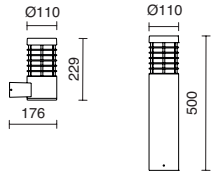
Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Lamps p. 619

-01 *Blanco / White / Blanc* -04 *Antracita / Anthracite / Anthracite*

AVON N





E27 Led/Fluo 15W max.

1016A-G05X1A-04

ALU PC OPAL IP 65 110V 240V AC

E27 Led/Fluo 15W max.

1016B-G05X1A-04



Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

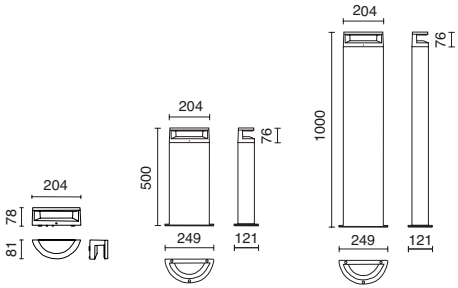
Lamps p. 619

-04 *Antracita / Anthracite / Anthracite*

LOOP N







3000K LED SMD 9,5W 1295lm	4000K LED SMD 9,5W 1405lm
982A-L3109A-02	982A-L3309A-02

ALU · PC OPAL · IP 65 · IK 08 · CRI >80 · 50.000h · 220V 240V AC · 50/60Hz

3000K LED SMD 9,5W 1295lm	4000K LED SMD 9,5W 1405lm
982B-L3109A-02	982B-L3309A-02
982C-L3109A-02	982C-L3309A-02

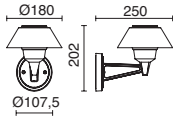


Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

-02 *Negro / Black / Noir*

BUCKET





3000K
LED SMD 10,5W 1680lm

976A-L3110B-04

C

976A-L31RCB-04

4000K
LED SMD 10,5W 1770lm

976A-L3310B-04

C

976A-L33RCB-04

ALU · PC OPAL · IP 65 · IK 08
220V 240V AC · CRI >80 · L70 B50 50.000h

C *Dimable corte de fase C*
Dimable phase C cut-off
Dimable phase C cut-off



-04 *Antracita / Anthracite / Anthracite*

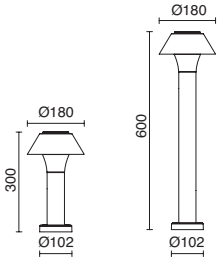
BUCKET



976B-



976C-



3000K	4000K
LED SMD 10,5W 1680lm	LED SMD 10,5W 1770lm
976B-L3110B-04	976B-L3310B-04
976C-L3110B-04	976C-L3310B-04
C 976B-L31RCB-04	C 976B-L33RCB-04
976C-L31RCB-04	976C-L33RCB-04

ALU · PC OPAL · IP 65 · IK 08 · 220V 240V AC · CRI >80 · L70 B50 50.000h

C *Dimable corte de fase C*
Dimable phase C cut-off
Dimable phase C cut-off





Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

-04 *Antracita / Anthracite / Anthracite*

COMO



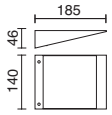
Tiempo de carga: 6/8h
Duración carga completa: 12h
Nivel sensor: 100 lux
Amplitud térmica: 0-60 ºC

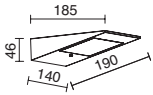
Loading time: 6/8h
Full load duration: 12h
Sensor level: 100 lux
Thermal amplitude: 0-60 ºC

Temps de chargement: 6/8hrs
Durée pleine charge: 12hrs
Niveau détecteur: 100 lux
Amplitude thermique: 0-60 ºC









LED SMD 2,2W 480lm 3000K

916B-L0103K-04

SOLAR ALU PC OPAL IP 54 ON OFF CRI >80 107°

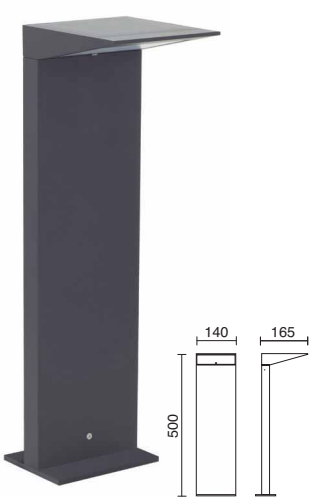


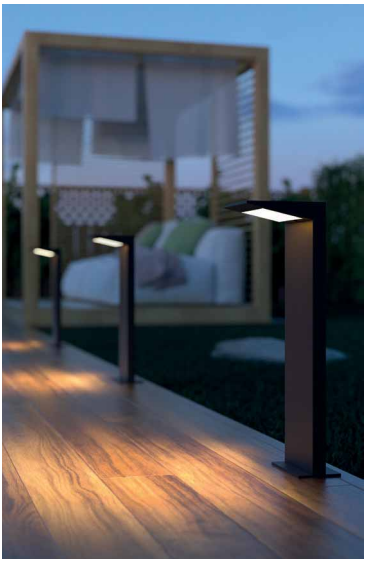
-04 *Antracita / Anthracite / Anthracite*

COMO



Incluye piqueta
Spike Included
Piquet Inclus





LED SMD 2,2W 480lm 3000K

916A-L0103K-04

SOLAR ALU PC OPAL IP 54 CRI >80 46°



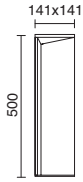
Incluye piqueta
Spike Included
Piquet Inclus



Tiempo de carga: 6/8h
Duración carga completa: 12h
Nivel sensor: 100 lux
Amplitud térmica: 0-60 ºC

Loading time: 6/8h
Full load duration: 12h
Sensor level: 100 lux
Thermal amplitude: 0-60 ºC

Temps de chargement: 6/8hrs
Durée pleine charge: 12hrs
Niveau détecteur: 100 lux
Amplitude thermique: 0-60 ºC



LED SMD 2,2W 525lm 3000K

916C-L0103K-04

SOLAR ALU PC OPAL IP 54 CRI >80 74°

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

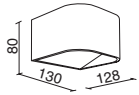
-04 *Antracita / Anthracite / Anthracite*

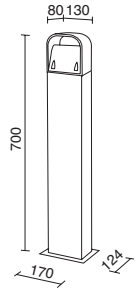
ZENDA











LED COB 6W 466lm 4000K

461A-L0206A-04

ALU PC TRANS IP 55 25,000h 110V 240V AC

LED COB 6W 466lm 4000K

461B-L0206A-04

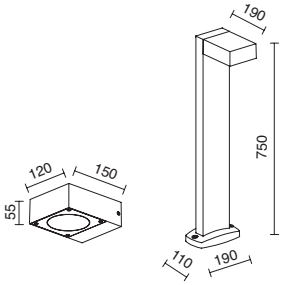
Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

-04 *Antracita / Anthracite / Anthracite*

GUIU







LED SMD 6W 642lm 3000K

447B-L01D6A-04

ALU · GLASS TRANS · IP 54 · CRI >80 · 30.000h · 110V 240V AC · CRI >80

GX53 LED T2 3W 350lm 4000K

447A-G31X1A-04



Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

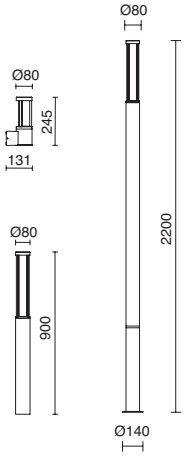
-04 *Antracita / Anthracite / Anthracite*

ADAY









LED SMD 10W 1300lm 3000K

848A-L0109A-04

ALU · PC OPAL · IP 54 · CRI >80 · 30.000h · 220V 240V AC · x3 112°

h900
LED SMD 19W 2500lm 3000K

848B-L0118A-04

h2200
LED SMD 19W 2500lm 3000K

848C-L0118A-04

x3 112°

Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

-04 *Antracita / Anthracite / Anthracite*

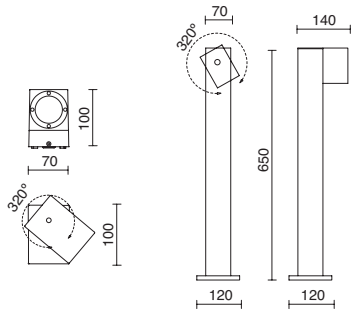


SUEVIS









LED COB 7W 750lm 3000K

452B-L0107A-04

ALU GLASS TRANS CRI >80 IP 54 320° 96° 220V 240V AC

LED COB 7W 750lm 3000K

452A-L0107A-04



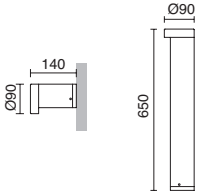
Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

-04 *Antracita / Anthracite / Anthracite*

CAIRO







LED COB 7W 760lm 3000K

537A-L0107A-04

ALU GLASS TRANS CRI >80 30.000h IP 54 IK 08 26° 110V 240V AC

LED COB 7W 760lm 3000K

537B-L0107A-04



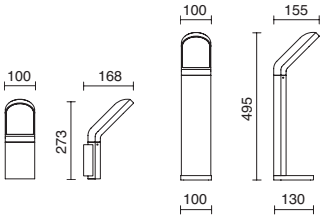


Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

-04 *Antracita / Anthracite / Anthracite*

CASTELLO





LED SMD 10W 1200lm 3000K

534A-L0109A-04 534B-L0109A-04

ALU GLASS MAT IP 54 IK 07 30.000h CRI >80 110V 240V AC 103°

534B-
534D-

LED SMD (5630) 10W 1200lm 3000K

534C-L0109B-04 534D-L0109B-04

220V 240V AC

Con sensor crepuscular y movimiento.
With daylight and motion sensor.
Avec senseur crépusculaire et mouvement.

Regulación de:
- Distancia: 0>8 m.
- Tiempo de activación: de 5 seg. a 8 min.
- Intensidad de la luz: 10 - 2000lux
- Ángulo de detección: 100°

Adjustable:
- Distance: 0>8 m.
- Activation time: from 5 sec. to 8 min.
- Light intensity: 10 - 2000lux
- Detection angle: 100°

Règlement:
- Distance: 0>8 m.
- Temps d'activation: de 5 sec à 8 min.
- Intensité de la lumière: 10 - 2000lux
- Angle de détection: 100°

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

-04 *Antracita / Anthracite / Anthracite*



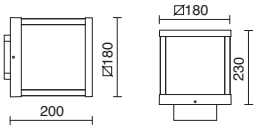
ARLEN



791A-



791B-



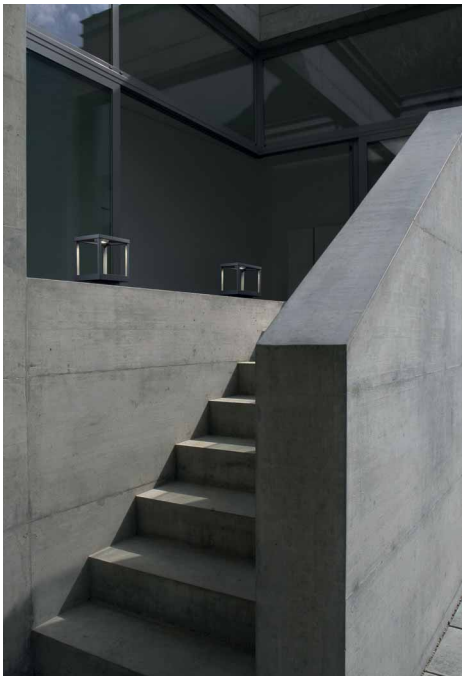
LED COB 12W 1300lm 3000K

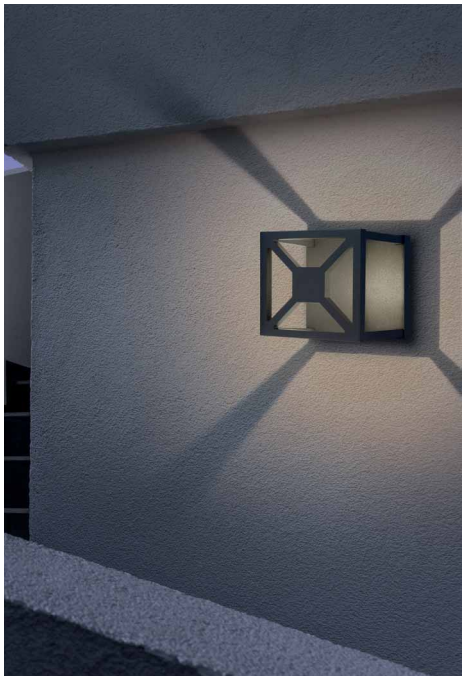
791A-L0112A-04

ALU GLASS TRANS IP 54 IK 07 CRI >80 125° 220V 240V AC

LED COB 12W 1300lm 3000K

791B-L0112A-04





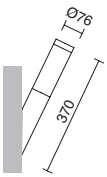
Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

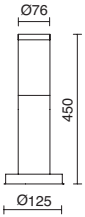
-04 *Antracita / Anthracite / Anthracite*

ABREGO









E27 Led/Fluo 11W max.

003A-G05X1A-30

INOX AISI 304 · PC OPAL · IP 44 · 220V 240V AC

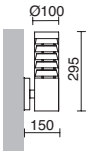
E27 Led/Fluo 11W max.

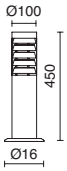
003B-G05X1A-30

GALERNA











E27 Led/Fluo 18W max.

117C-G05X1A-30

INOX AISI 304 · PC TRANS · IP 44 · 220V 240V AC

E27 Led/Fluo 18W max.

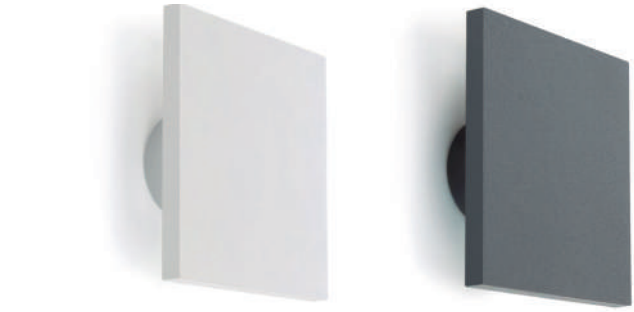
117B-G05X1A-30

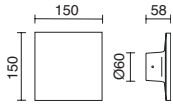
Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Lamps p. 619

-30 *Inox / Stainless steel / Acier inoxydable*

FROST





LED SMD 6.5W 800lm 3000K

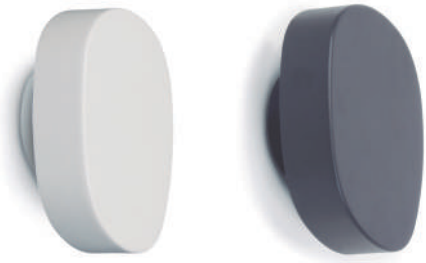
953A-L3108A-01
953A-L3108A-04

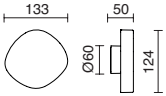
ABS PC TRANS IP 65 IK 08 110V 240V AC CRI >80 L70 B50 20.000h



-01 *Blanco / White / Blanc* -04 *Antracita / Anthracite / Anthracite*

CLOUD





LED SMD AC 7'5W 800lm 3000K

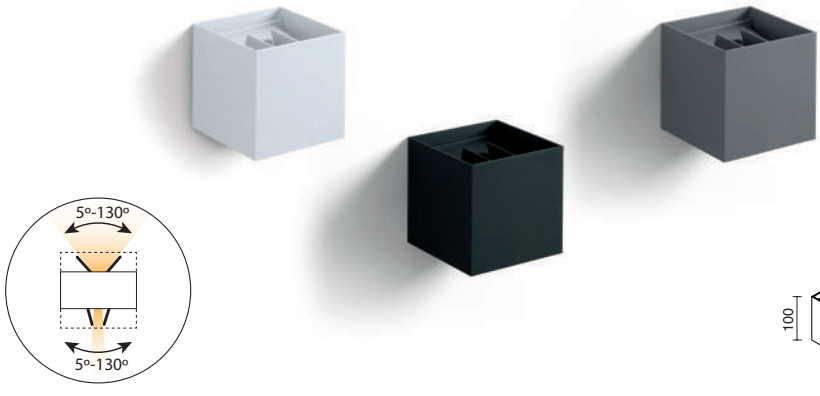
952A-L3107A-01
952A-L3107A-04

ALU · PC MAT · IP 54 · IK 06 · 220V 240V AC · CRI >80 · 30.000h · L80 B50



-01 *Blanco / White / Blanc* -04 *Antracita / Anthracite / Anthracite*

BEAM



LED COB **2x** 3W 290lm 3000K

N 960A-L3106B-01
N 960A-L3106B-02
960A-L3106B-04

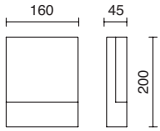
ALU · GLASS TRANS · IP 54 · 5º/130º · 220V 240V AC · CRI >80 · 30.000h



-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -04 *Antracita / Anthracite / Anthracite*

CENADI





LED SMD 7W 800lm 3000K

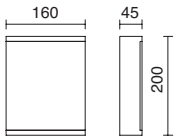
536A-L0106A-04

ALU · PC OPAL · CRI >80 · IP 54 · IK 08 · 116° · 110V 240V AC

CELLA









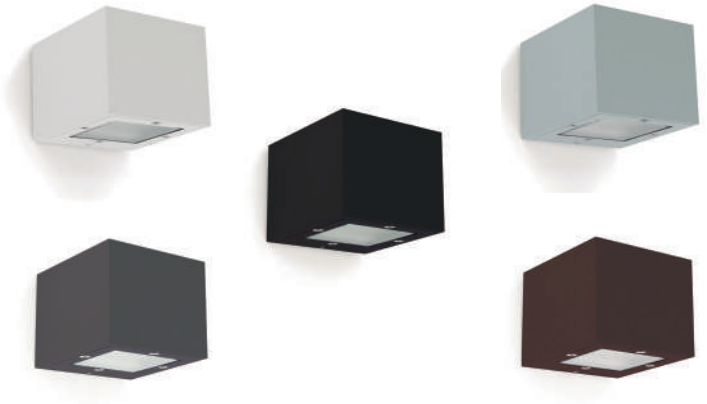
LED SMD 7W 800lm 3000K

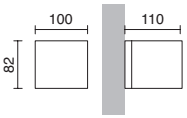
535A-L0106A-01
535A-L0106A-04

ALU · GLASS TRANS · CRI >80 · IP 54 · IK 05 · 122° · 110V 240V AC · 30.000h

-01 *Blanco / White / Blanc* -04 *Antracita / Anthracite / Anthracite*

ISORA





G9 Hal 40W max.	G9 Hal 40W max.	
157A-H20X1A-01	157B-H20X1A-01	ALU GLASS MAT IP 65 IK 05 110V 240V AC
157A-H20X1A-02	157B-H20X1A-02	
157A-H20X1A-03	157B-H20X1A-03	
157A-H20X1A-04	157B-H20X1A-04	
157A-H20X1A-91	157B-H20X1A-91	

3000K LED COB AC 4W 345lm	3000K 2x LED COB AC 4W 345lm	
157A-L0105B-01	157B-L01G8B-01	ALU GLASS MAT IP 65 IK 05 220V 240V AC CRI >90
157A-L0105B-02	157B-L01G8B-02	
157A-L0105B-03	157B-L01G8B-03	
157A-L0105B-04	157B-L01G8B-04	
157A-L0105B-91	157B-L01G8B-91	

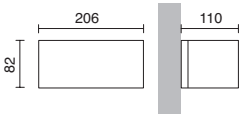
4000K LED COB AC 4W 355lm	4000K 2x LED COB AC 4W 355lm	
N 157A-L0205B-01	N 157B-L02G8B-01	ALU GLASS MAT IP 65 IK 05 220V 240V AC CRI >90
N 157A-L0205B-02	N 157B-L02G8B-02	
N 157A-L0205B-03	N 157B-L02G8B-03	
N 157A-L0205B-04	N 157B-L02G8B-04	
N 157A-L0205B-91	N 157B-L02G8B-91	

Lamps G9 p. 620

-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*
-04 *Antracita / Anthracite / Anthracite* -91 *Marrón cobrizo / Copper brown / Brune cuivre*

ISORA





E27 (Ø54mm) 20W max.

- 157C-G05X1A-01
- 157C-G05X1A-02
- 157C-G05X1A-03
- 157C-G05X1A-04
- 157C-G05X1A-91

E27 (Ø54mm) 20W max.

- 157D-G05X1A-01
- 157D-G05X1A-02
- 157D-G05X1A-03
- 157D-G05X1A-04
- 157D-G05X1A-91

ALU · GLASS MAT · IP 65 · IK 05 · 110V 240V AC · max. 152mm

3000K
LED SMD 8,3W 1500lm

- 157C-L0109B-01
- 157C-L0109B-02
- 157C-L0109B-03
- 157C-L0109B-04
- 157C-L0109B-91

3000K
2x LED SMD 8,3W 1500lm

- 157D-L01G9B-01
- 157D-L01G9B-02
- 157D-L01G9B-03
- 157D-L01G9B-04
- 157D-L01G9B-91

ALU · GLASS MAT · IP 65 · IK 05 · 110V 240V AC · CRI >80

4000k
LED SMD 8,3W 1595lm

- N 157C-L0209B-01
- N 157C-L0209B-02
- N 157C-L0209B-03
- N 157C-L0209B-04
- N 157C-L0209B-91

4000k
2x LED SMD 8,3W 1595lm

- N 157D-L02G9B-01
- N 157D-L02G9B-02
- N 157D-L02G9B-03
- N 157D-L02G9B-04
- N 157D-L02G9B-91

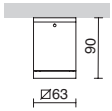
ALU · GLASS MAT · IP 65 · IK 05 · 110V 240V AC · CRI >80

Lamps p. 619

-01 *Blanco / White / Blanc* · -02 *Negro / Black / Noir* · -03 *Gris / Grey / Gris*
-04 *Antracita / Anthracite / Anthracite* · -91 *Marrón cobrizo / Copper brown / Brune cuivre*

CUB



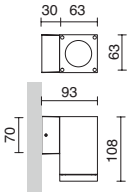


GU10 LED 4,5W max.

- 555E-G21X1A-01
- 555E-G21X1A-02
- 555E-G21X1A-03
- 555E-G21X1A-04

ALU · GLASS TRANS · IP 54 · IK 06 · 110V 240V AC



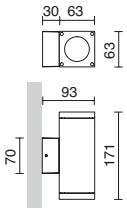


GU10 LED 4,5W max.

- 555C-G21X1A-01
- 555C-G21X1A-02
- 555C-G21X1A-03
- 555C-G21X1A-04

ALU · GLASS TRANS · IP 54 · IK 06 · 110V 240V AC





GU10 LED **2x** 4,5W max.

- 555D-G21X1A-01
- 555D-G21X1A-02
- 555D-G21X1A-03
- 555D-G21X1A-04

ALU · GLASS TRANS · IP 54 · IK 06 · 110V 240V AC

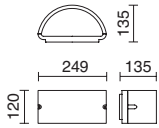
Lamps p. 620

-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*
-04 *Antracita / Anthracite / Anthracite*



CICLON





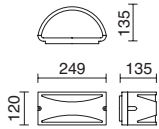
E27 Led/Fluo 20W max.

051A-G05X1A-04

ALU PC OPAL IP 54 110V 240V AC

max. 148mm





E27 Led/Fluo 20W max.

051B-G05X1A-04

ALU PC OPAL IP 54 110V 240V AC

max. 148mm



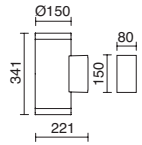
Lamps p. 619

-04 *Antracita / Anthracite / Anthracite*

TRAMUNTANA







E27 Led/Hal/Fluo **2x** 20W max.

323A-G05X1A-02
323A-G05X1A-03

ALU GLASS TRANS IP 65 110V 240V AC



Lamps p. 619

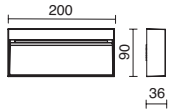
-02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

ABAR









LED SMD 7W 780lm 3000k

- 847A-L0107B-01
- 847A-L0107B-02
- 847A-L0107B-04

ALU | ALU | PC OPAL | IP 54 | IK 05 | CRI >80 | ASIM. | 60° | 220V 240V AC | 25.000h



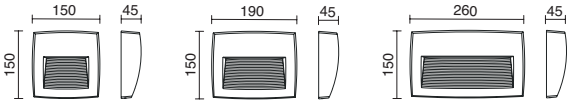
-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -04 *Antracita / Anthracite / Anthracite*

STORM









RESIN · PMMA OPAL · IP 55 · IK 10 · CRI >80 · 110V 240V AC · K SELECT · 25.000h · ASIM. · U.V. TREATED · SEA SIDE SUITABLE

L150	L190	L260
LED R7S Bulb 3,2W	LED R7S Bulb 7,5W	LED R7S Bulb 10,5W
947A-L3104A-01	947B-L3109A-01	947C-L3111A-01
947A-L3104A-02	947B-L3109A-02	947C-L3111A-02
947A-L3104A-03	947B-L3109A-03	947C-L3111A-03



K SELECT

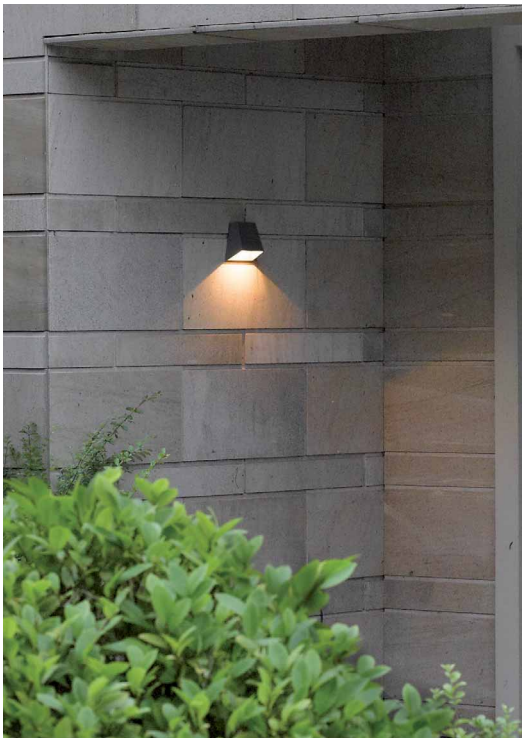
	3,2W	7,5W	10,5W
2700K	300lm	700lm	1000lm
4000K	360lm	810lm	1080lm
6500K	360lm	810lm	1080lm

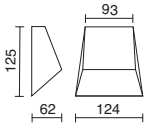


-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

ARTAL







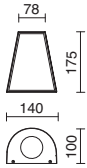
LED COB 7W 780lm 3000K

445A-L0107A-04

ALU | PC TRANS | IP 54 | 108° | 110V 240V AC

ALIX





GU10 LED 4,5W max.

453A-G21X1A-04

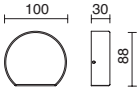
ALU | GLASS TRANS | IP 54 | 110V 240V AC

Lamps p. 620

-04 *Antracita / Anthracite / Anthracite*

FERRERA





LED SMD 3W 200lm 3000K

454A-L0103A-04

ALU GLASS TRANS CRI >80 IP 54 87° 110V 240V AC

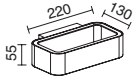


-04 *Antracita / Anthracite / Anthracite*

RHIN





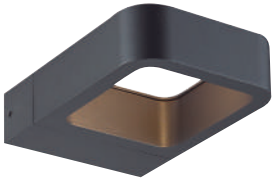


LED COB 7W 448lm 3000K

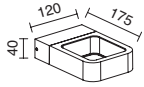
443A-L0107A-04

ALU PC MAT IP 54 126° CRI >80 110V 240V AC 30.000h

ARSEN







LED COB 7W 710lm 3000K

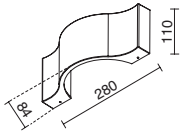
444A-L0107A-04

ALU PC MAT IP 54 160° CRI >80 110V 240V AC

-04 *Antracita / Anthracite / Anthracite*

AILO







LED COB 7W 457lm 3000K

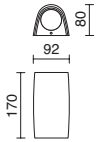
450A-L0107A-04

ALU · PC MAT · IP 54 · 100° · CRI >80 · 110V 240V AC

ESTEL









GU10 **2x** 3,5W 2700K 329lm / 4000K 366lm

793A-G21X1A-01
793A-G21X1A-02
793A-G21X1A-03

RESIN · PC MAT · IP 55 · 110V 240V AC · 25,000h · U.V. TREATED · SEA SIDE SUITABLE

Lamps p. 620

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

DARK





E27 Fluo 23W máx.

080A-G05X1A-04

ALU PC OPAL IP 54 110V 240V AC

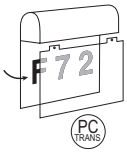


Lamps p. 619

-04 *Antracita / Anthracite / Anthracite*

NUMBER



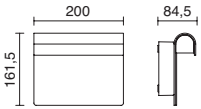


Incluye 1 juego de vinilos adhesivos del abecedario y 2 juegos de números del 0 al 9.

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.





LED SMD 7W 850lm 3000K

☐790A-L0106A-01

ALU PC OPAL CRI >80 IP 54 77° 110V 240V AC

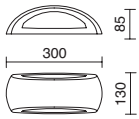


☐ -01 *Blanco / White / Blanc*

CALM



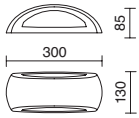




E27 LED 6W 800lm 2700K

- 646A-G05X1A-01
- 646A-G05X1A-02
- 646A-G05X1A-03

RESIN · PMMA MAT · IP 66 · 110V 240V AC · 25.000h · U.V. TREATED · SEA SIDE SUITABLE



E27 LED 6W 800lm 2700K

- 646B-G05X1A-01
- 646B-G05X1A-02
- 646B-G05X1A-03

RESIN · PMMA MAT · IP 66 · 110V 240V AC · 25.000h · U.V. TREATED · SEA SIDE SUITABLE



Con sensor crepuscular y movimiento.
With daylight and motion sensor.
Avec senseur crépusculaire et mouvement.

Regulación:
- Distancia: 0>5 m.
- Tiempo de activación: de 5 seg. a 30 min.
- Intensidad de la luz: 2 - 50Lux
- Ángulo de detección: 30°-150°

Adjustable:
- Distance: 0>5 m.
- Activation time: from 5 sec. to 30 min.
- Light intensity: 2 - 50Lux
- Detection angle: 30°-150°

Règlement:
- Distance: 0>5 m.
- Temps d'activation: de 5 sec à 30 min.
- Intensité de la lumière: 2 - 50Lux
- Angle de détection: 30°-150°

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

HAIL



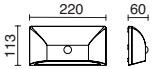


Con sensor crepuscular y movimiento.
With daylight and motion sensor.
Avec senseur crépusculaire et mouvement.

Regulación:
- Distancia: 0>8 m.
- Tiempo de activación: de 6 seg. a 8 min.
- Intensidad de la luz: 10 - 2000lux
- Ángulo de detección: 160°

Adjustable:
- Distance: 0>8 m.
- Activation time: from 6 sec. to 8 min.
- Light intensity: 10 - 2000lux
- Detection angle: 160°

Règlement:
- Distance: 0>8 m.
- Temps d'activation: de 6 sec à 8 min.
- Intensité de la lumière: 10 - 2000lux
- Angle de détection: 160°



LED SMD AC 5W 480lm 3000K

954A-L3106B-01
954A-L3106B-04

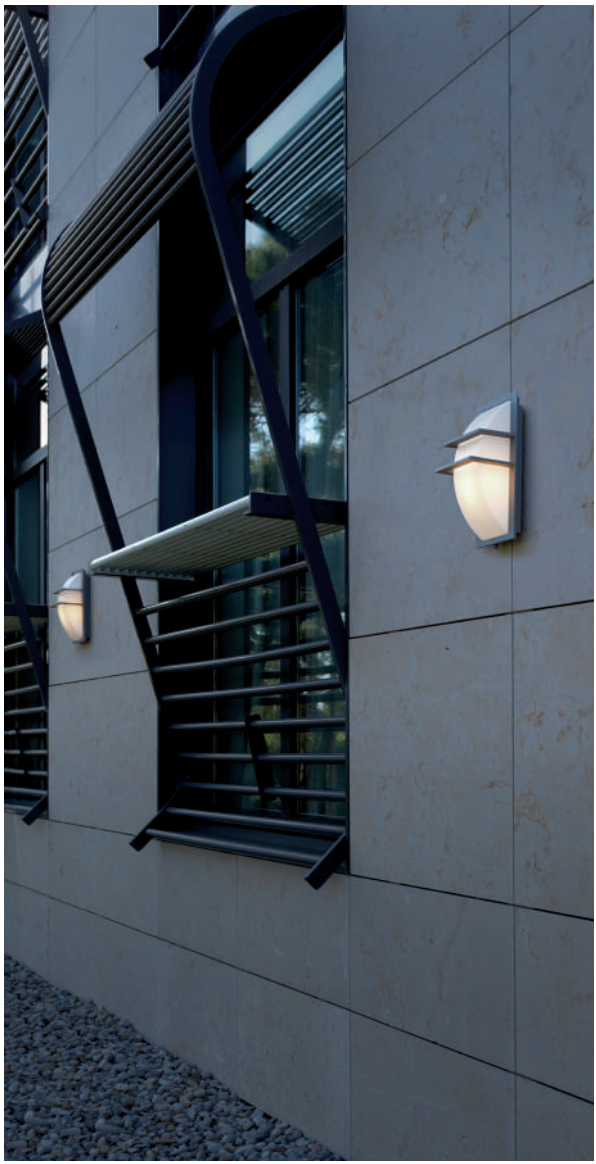
ABS · PC OPAL · IP 65 · IK 08 · 105° · 220V 240V AC · CRI >80 · L70 B50 20.000h · SEA SIDE SUITABLE

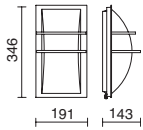


-01 *Blanco / White / Blanc* -04 *Antracita / Anthracite / Anthracite*

MITO







E27 Led/Fluo 15W max.

207A-G05X1A-03

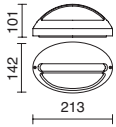
ALU PC OPAL IP 65 110V 240V AC

Lamps p. 619

-03 *Gris / Grey / Gris*

JEDY





E27 Led/Fluo 8W max.

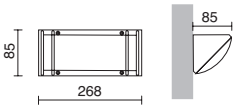
162A-G05X1A-01

ALU · PC OPAL · IP 44 · 110V 240V AC · max 110mm

SUR







E27 Led/Fluo 23W max.

301A-G05X1A-01
301A-G05X1A-02

ALU · PC MAT · IP 54 · 110V 240V AC

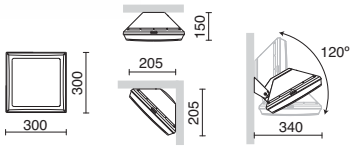
Lamps p. 619

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

CAYU







GX53 LED T2 **4x** 7W

571A-G31X1A-02

RESIN | PC OPAL | IP 66 | U.V. TREATED | CRI >80 | +90° -60° | 25,000h | 220V 240V AC | SEA SIDE SUITABLE

K SELECT

3000K	800lm
4000K	
6500K	





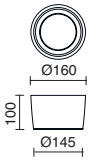


-02 *Negro / Black / Noir*

MIST







GX53 LED Bulb 10W

- 948A-L3110A-01
- 948A-L3110A-02
- 948A-L3110A-03

RESIN · PMMA OPAL · IP 55 · CRI >80 · 220V 240V AC · 25,000h · K SELECT · U.V. TREATED · SEA SIDE SUITABLE

K SELECT

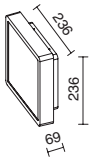
3000K	1285lm
4000K	1350lm
6500K	1410lm

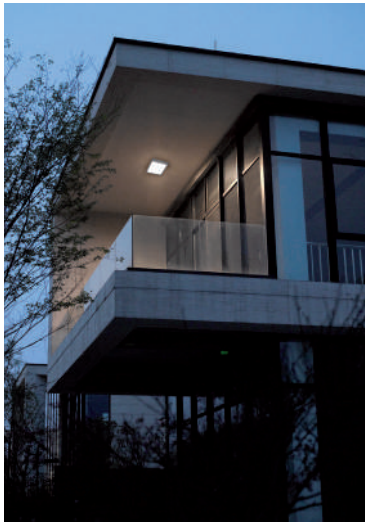


-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

BLERA SQUARE







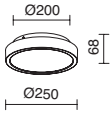
LED SMD 15W 1500lm 3000K

548B-L0118A-03

ALU | PC OPAL | IP 54 | 106° | CRI >80 | 110V 240V AC | HEP

BLERA ROUND







LED SMD 15W 1500lm 3000K

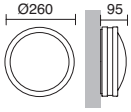
547A-L0118A-03

ALU | PC OPAL | IP 54 | 106° | CRI >80 | 110V 240V AC | HEP

-03 *Gris / Grey / Gris*

KIRA



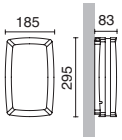


E27 Led/Fluo 23W max.

321A-G05X1A-03
321A-G05X1A-04

ALU PC OPAL IP 54 110V 240V AC



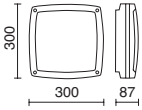


E27 Led/Fluo **2x** 20W max.

169A-G05X1A-03
169A-G05X1A-04

ALU PC OPAL IP 54 110V 240V AC





E27 Led/Fluo **2x** 18W max.

169C-G05X1A-04

ALU PC OPAL IP 54 IK 08 110V 240V AC



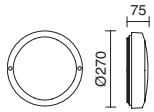
Lamps p. 619

-03 *Gris / Grey / Gris* -04 *Antracita / Anthracite / Anthracite*

PAMPERO







E27 Led/Fluo 11W max.

232A-G05X1A-01
232A-G05X1A-03

ALU GLASS MAT IP 65 110V 240V AC



Lamps p. 619

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

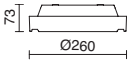
AELIS







Doble entrada lateral.
Double side inlet
Double entrée latérale.



LED SMD 13W 1050lm 4000K

521A-L0213B-03

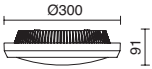
TECNO POLIM · PC OPAL · IP 65 · CRI >80 · 220V 240V AC · 30.000h · SEA SIDE SUITABLE

DELFI





Doble entrada lateral.
Double side inlet
Double entrée latérale.



LED SMD 12,5W 1150lm 4000K

522A-L0214B-03

TECNO POLIM · PC OPAL · IP 65 · IK 08 · CRI >80 · 220V 240V AC · 30.000h · EAGLERISE · SEA SIDE SUITABLE

-03 *Gris / Grey / Gris*

BELENLUX

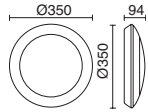


Con sensor crepuscular y movimiento.
With daylight and motion sensor.
Avec senseur crépusculaire et mouvement.

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



GX53 LED T2 11W 1300lm (2700K, 4000K, 6500K)

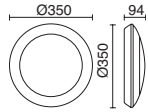
579C-G31X1A-01

RESIN · PMMA OPAL · IP 66 · 90º · CRI >80 · U.V. TREATED · +90º -60º · 110V 240V AC · 25,000h · SEA SIDE SUITABLE





K SELECT



LED SMD 16W 1800lm 4000K + EMERGENCY LED 3W 250lm 4000K (3h max.)

579C-L0216R-01

RESIN · PMMA OPAL · IP 66 · 90º · CRI >80 · U.V. TREATED · +90º -60º · 220V 240V AC · 25,000h · SEA SIDE SUITABLE

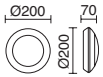




-01 *Blanco / White / Blanc*

PIRO



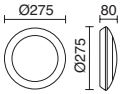


GX53 LED T2 3W 350lm 3000K

559A-G31X1A-01
559A-G31X1A-03

RESIN · PMMA OPAL · IP 66 · 25.000h · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE



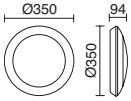


GX53 LED T2 11W 1300lm 3000K

559B-G31X1A-01
559B-G31X1A-02
559B-G31X1A-03

RESIN · PMMA OPAL · IP 66 · 25.000h · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE





GX53 LED T2 11W 1300lm 3000K

559C-G31X1A-01
559C-G31X1A-02

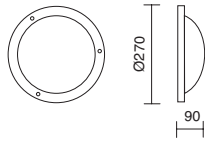
RESIN · PMMA OPAL · IP 66 · 25.000h · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE

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

MIR







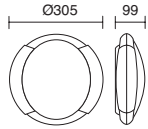
E27 Led/Fluo 23W max.

203B-G05X1A-01
203B-G05X1A-02

PA · PC OPAL · F · IP 65 · IK 10 · 110V 240V AC · SEA SIDE SUITABLE

MIT





E27 Led/Fluo 23W max.

206A-G05X1A-01
206A-G05X1A-02

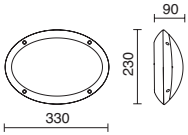
TECNO POLIM · PC OPAL · IP 54 · IK 06 · 110V 240V AC · SEA SIDE SUITABLE

Lamps p. 619

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

TEIA



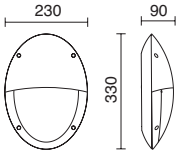


E27 Led/Fluo 23W max.

317A-G05X1A-01
317A-G05X1A-02
317A-G05X1A-03

PC PMMA OPAL IP 66 IK 10 U.V. TREATED 110V 240V AC SEA SIDE SUITABLE



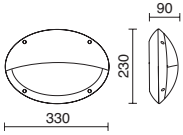


E27 Led/Fluo 23W max.

317B-G05X1A-01
317B-G05X1A-02
317B-G05X1A-03

PC PMMA OPAL IP 66 IK 10 U.V. TREATED 110V 240V AC SEA SIDE SUITABLE





E27 Led/Fluo 23W max.

317C-G05X1A-01
317C-G05X1A-02
317C-G05X1A-03

PC PMMA OPAL IP 66 IK 10 U.V. TREATED 110V 240V AC SEA SIDE SUITABLE

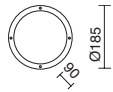
Lamps p. 619

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

FAR







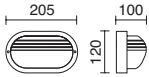
E27 Led/Fluo 12W max.

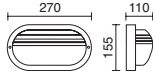
107B-G05X1A-01
107B-G05X1A-02

PA · GLASS PRISM · IP 44 · IK 06 · 110V 240V AC · max. 103mm · SEA SIDE SUITABLE









L205
E27 Led/Fluo 12W max.

107G-G05X1A-01
107G-G05X1A-02
107G-G05X1A-03
107G-G05X1A-04

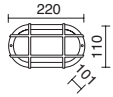
L270
E27 Led/Fluo 21W max.

107H-G05X1A-01
107H-G05X1A-02

PA · GLASS PRISM · IP 44 · IK 06 · ASIM. · 110V 240V AC · SEA SIDE SUITABLE · max. 103mm · max. 155mm

107G- 107H-





E27 Led/Fluo 12W max.

647B-G05X1A-01

PC · PA · GLASS MAT · GLASS PRISM · IP 44 · IK 06 · 110V 240V AC · max. 103mm · SEA SIDE SUITABLE

Lamps p. 619

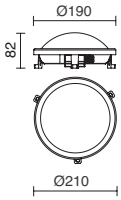
-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris* -04 *Antracita / Anthracite / Anthracite*

FAR





Con entrada lateral.
With side inlet.
Avec entrée latérale.



LED SMD 12W 840lm 4000K

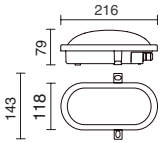
107I-L0212B-01
N 107I-L0212B-02

ABS PC OPAL IP 54 IK 06 115° CRI >80 220V 240V AC 30.000h SEA SIDE SUITABLE





Con entrada lateral.
With side inlet.
Avec entrée latérale.



LED SMD 12W 840lm 4000K

107J-L0212B-01
N 107J-L0212B-02

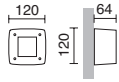
ABS PC OPAL IP 54 IK 06 110° CRI >80 220V 240V AC 30.000h SEA SIDE SUITABLE



-01 *Blanco / White / Blanc*

DEVON



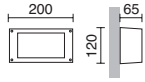


GX53 LED T2 3W 350lm 350lm 3000K

- 084K-G31X1A-02
- 084K-G31X1A-03

RESIN · PMMA OPAL · IP 66 · CRI >80 · 110V 240V AC · 25,000h · U.V. TREATED · SEA SIDE SUITABLE



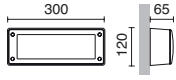


GX53 LED T2 3W 350lm 350lm 3000K

- 084Q-G31X1A-02
- 084Q-G31X1A-03

RESIN · PMMA OPAL · IP 66 · CRI >80 · 110V 240V AC · 25,000h · U.V. TREATED · SEA SIDE SUITABLE





GX53 LED T2 **2x** 3W **2x** 350lm 350lm 3000K

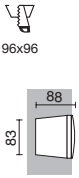
- 084U-G31X2A-01
- 084U-G31X2A-02
- 084U-G31X2A-03

RESIN · PMMA OPAL · IP 66 · CRI >80 · 110V 240V AC · 25,000h · U.V. TREATED · SEA SIDE SUITABLE

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

DEVON



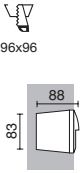


GX53 LED T2 3W 350lm 350lm 3000K

084D-G31X1A-02
084D-G31X1A-03

RESIN · PMMA OPAL · RESIN · IP 66 · IK 10 · CRI >80 · 25,000h · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE





GX53 LED T2 3W 350lm 350lm 3000K

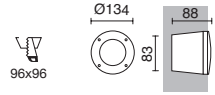
084F-G31X1A-02
084F-G31X1A-03

RESIN · PMMA OPAL · RESIN · IP 66 · IK 10 · ASIM. · CRI >80 · 25,000h · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE

-02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

DEVON



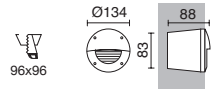


GX53 LED T2 3W 350lm 350lm 3000K

- 084A-G31X1A-01
- 084A-G31X1A-02
- 084A-G31X1A-03

RESIN · PMMA OPAL · RESIN · IP 66 · IK 10 · CRI >80 · 25,000h · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE



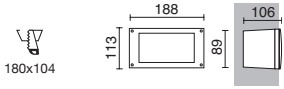


GX53 LED T2 3W 350lm 350lm 3000K

- 084C-G31X1A-01
- 084C-G31X1A-03

RESIN · PMMA OPAL · RESIN · IP 66 · IK 10 · ASIM. · CRI >80 · 25,000h · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE



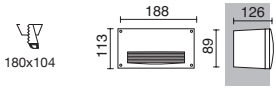


GX53 LED T2 3W 350lm 350lm 3000K

- 084G-G31X1A-01
- 084G-G31X1A-02
- 084G-G31X1A-03

RESIN · PMMA OPAL · RESIN · IP 66 · IK 10 · CRI >80 · 25,000h · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE





GX53 LED T2 3W 350lm 350lm 3000K

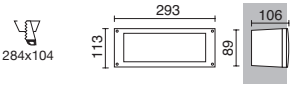
- 084I-G31X1A-01
- 084I-G31X1A-02
- 084I-G31X1A-03

RESIN · PMMA OPAL · RESIN · IP 66 · IK 10 · ASIM. · CRI >80 · 25,000h · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE

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

DEVON



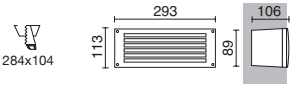


GX53 LED T2 **2x** 3W **2x** 350lm 350lm 3000K

- 084A-G31X2A-01
- 084A-G31X2A-02
- 084A-G31X2A-03

RESIN · PMMA OPAL · RESIN · IP 66 · IK 10 · CRI >80 · 25.000h · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE



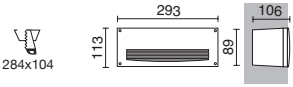


GX53 LED T2 **2x** 3W **2x** 350lm 350lm 3000K

- 084B-G31X2A-02
- 084B-G31X2A-03

RESIN · PMMA OPAL · RESIN · IP 66 · IK 10 · CRI >80 · 25.000h · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE





GX53 LED T2 **2x** 3W **2x** 350lm 350lm 3000K

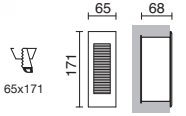
- 084C-G31X2A-01
- 084C-G31X2A-02
- 084C-G31X2A-03

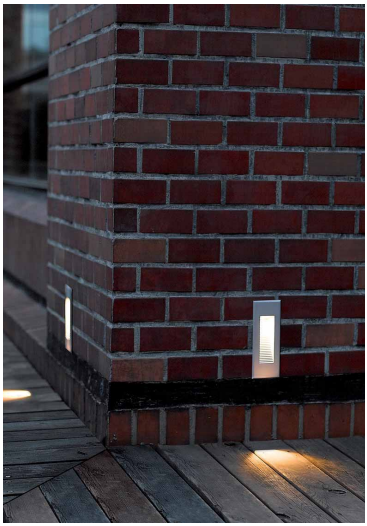
RESIN · PMMA OPAL · RESIN · IP 66 · IK 10 · ASIM. · CRI >80 · 25.000h · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE

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

DAMBEL







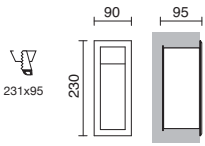
LED SMD 3W 170lm 3000K

543A-L0103A-03
543A-L0103A-04

ALU · GLASS TRANS · ALU · IP 65 · ASIM. · 18cm · 23° · 110V 240V AC

BELVEDERE







LED SMD AC 3W 200lm 3000K

541A-L0103B-03

ALU · GLASS TRANS · ALU · CRI >80 · IP 54 · IK 08 · ASIM. · 220V 240V AC

-03 *Gris / Grey / Gris* -04 *Antracita / Anthracite / Anthracite*

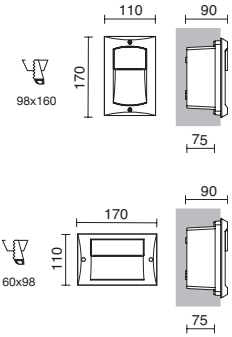
LARA



854A-



854B-



L110
LED SMD 4W 480lm 3000K

- 854A-L0104A-01
- 854A-L0104A-04

L170
LED SMD 4W 480lm 3000K

- 854B-L0104A-01
- 854B-L0104A-04

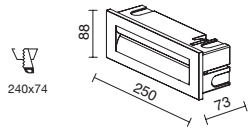
ALU · GLASS MAT · ALU · IP 65 · IK 10 · CRI >80 · ASIM. 95° · 220V 240V AC



-01 *Blanco / White / Blanc* -04 *Antracita / Anthracite / Anthracite*

AMBERES







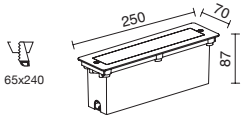
LED SMD 9W 760lm 3000K

643A-L0109A-04

ALU | PC TRANS | ALU | IP 65 | 18cm | ASIM. | 18cm | 42° | 27.000h | 110V 240V AC

DAS







LED SMD 5W 710lm 3000K

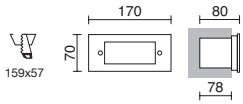
544A-L0105A-30

ALU | PC MAT | INOX AISI 304 | IP 65 | CRI >80 | 86° | 50.000h | 18cm | 110V 240V AC

-04 *Antracita / Anthracite / Anthracite* -30 *Inox / Stainless steel / Inox*

BARLIA





LED SMD AC 2W 150lm 3000K

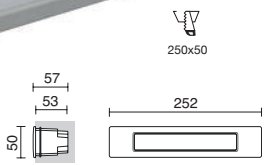
540A-L0102B-30

ALU · PC OPAL · INOX AISI 304 · IP 54 · IK 08 · 10cm · 220V 240V AC

WIND







R7s LED Bulb 10,5W max. 1100lm 2700K / 4000K / 6500K

949A-L3111A-01
949A-L3111A-02
949A-L3111A-03

RESIN · PC OPAL · IP 55 · IK 10 · CRI >80 · 25,000h · 110V 240V AC · U.V. TREATED · SEA SIDE SUITABLE · K SELECT



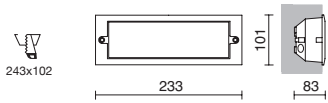
-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*
-30 *Inox / Stainless steel / Inox*

XALOC







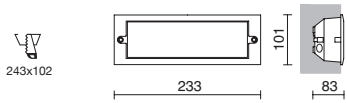


E27 Led/Fluo 20W max.

- 350A-G05X1A-01
- 350A-G05X1A-02

ALU · GLASS MAT · ALU · IP 44 · 95° · 110V 240V AC · max. 120mm



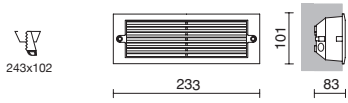


E27 Led/Fluo 20W max.

- 350C-G05X1A-30

ALU · GLASS MAT · INOX AISI 304 · IP 44 · 72° · 110V 240V AC · max. 120mm





E27 Led/Fluo 20W max.

- 350D-G05X1A-30

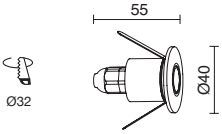
ALU · GLASS MAT · INOX AISI 304 · IP 44 · 72° · 110V 240V AC · max. 120mm

Lamps p. 619

-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -30 *Inox / Stainless steel / Inox*

DONISI





LED SMD 1W 105lm 3000K

546A-L0101A-30

ALU GLASS PRISM ALU IP 65 33° 45cm 110V 240V AC

NO BOX INCLUDED
Ø32mm PVC TUBE





Posibilidad de añadir filtros de colores (no incluidos).
Possibility to add colour filters (not included).
On peut s'ajouter filtres à couleurs (non inclus).

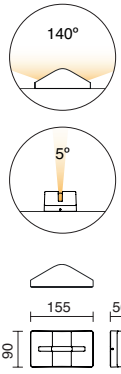
Filtros / Filters / Filtres

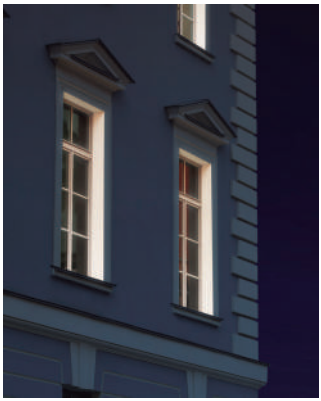
- A14A-546-07
- A14A-546-05
- A14A-546-06

-30 *Inox / Stainless steel / Inox*

SHINNY







LED SMD 2,5W 170lm 3000K

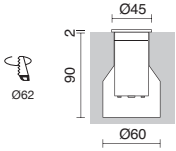
951A-L3103A-04

ALU | LENS PMMA | IP 65 | IK 06 | 5° | 220V 240V AC | CRI >80 | L80 B50 30.000h

BERNA







LED SMD 1W 105lm 3000K

912A-L0101F-30

ALU | GLASS MAT | INOX AISI 304 | III | IP 67 | IK 07 | 90cm. | 45° | 500 Kg | 59° | 24V DC





Alimentador / Power supply / Alimentateur

12W IP30 (max. 10 unit.)

B02Q-X3312F-01

IP 30 | 90V 295V AC | 24V DC

IN *OUT*

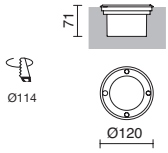


Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

-04 *Antracita / Anthracite / Anthracite* -30 *Inox / Stainless steel / Inox*

SIO

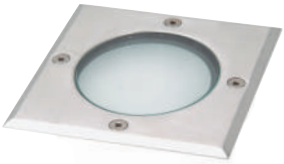


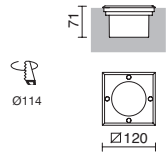


GX53 LED T2 3W 350lm 4000K

379A-G31X1A-30

ALU GLASS MAT INOX AISI 316 IP 67 CRI >80 25.000h 1000 Kg 110V 240V AC





GX53 LED T2 3W 350lm 4000K

379B-G31X1A-30

ALU GLASS MAT INOX AISI 316 IP 67 CRI >80 25.000h 1000 Kg 110V 240V AC



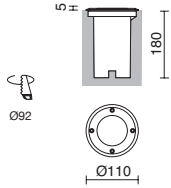
Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

-30 *Inox / Stainless steel / Inox*

BORA



Doble posición del portalámparas.
Double positionning of the lamp holder.
Double position de la douille.

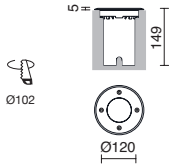


GU10 LED 4,5W max.

037A-G21X1A-30

ALU · GLASS TRANS · INOX AISI 316 · IP 67 · IK 08 · 2000 Kg a 25 Km/h · 110V 240V AC





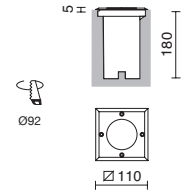
GU10 LED 3,5W max.

037D-G21X1A-30

ALU · GLASS TRANS · INOX AISI 316 · IP 67 · IK 08 · IK 10 · 200 Kg · +-30° · 110V 240V AC · max 54mm



Doble posición del portalámparas.
Double positionning of the lamp holder.
Double position de la douille.



GU10 LED 4,5W max.

037B-G21X1A-30

ALU · GLASS TRANS · INOX AISI 316 · IP 67 · IK 08 · 2000 Kg a 25 Km/h · 110V 240V AC



Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

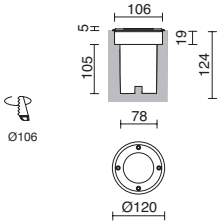
Lamps p.620

-30 *Inox / Stainless steel / Inox*

BORA LED







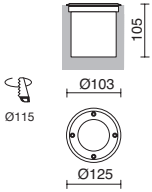
LED SMD 3W 330lm 4000K

037A-L02D1A-30

ALU GLASS TRANS INOX AISI 316 IP 67 IK 08 27.000h 500 Kg 20cm 45° CRI >80 110V 240V AC

LOO





LED SMD 6,5W 825lm 4000K

183A-L0206A-30

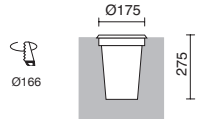
ALU GLASS TRANS INOX AISI 304 IP 67 27.000h 60° 500 Kg 15cm 100° CRI >80 110V 240V AC

Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

-30 *Inox / Stainless steel / Inox*

WALKER





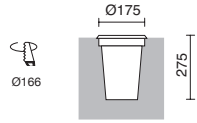
LED COB 6,5W 850lm 3000K

349A-L0107B-30

TERMO PLASTIC · PC OPAL · INOX AISI 304 · IP 67 · IK 10 · 60° · 2000 Kg · 100° · 220V 240V AC



Incorpora un cristal matizado interno.
Incorporates internal frosted glass lens.
Verre trempé interne incorporé.



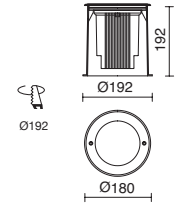
E27 Led/Fluo 23W max.

349A-G05X1A-30

TERMO PLASTIC · PC TRANS · INOX AISI 304 · IP 67 · IK 10 · 2000 Kg · 110V 240V AC

ADGO





LED COB 15W 1250lm 3000K

792A-L0115A-30

ALU · GLASS TRANS · INOX AISI 304 · IP 67 · IK 10 · 45° · 500 Kg · 40cm · +-15° · 24° · CRI >80 · 110V 240V AC

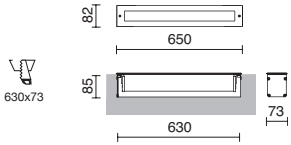
Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

Lamps p. 619

-30 *Inox / Stainless steel / Inox*

PUELCHE





LED SMD 15W 1110lm 4000K

257C-L0215B-30



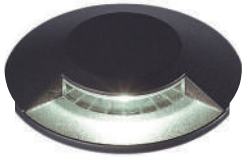




Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

-30 *Inox / Stainless steel / Inox*

MARTINA



110°

LED SMD 7W 744lm 4000K



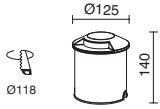
645A-L0207A-04

ALU · PC TRANS · ALU · IP 67 · IK 05 · 18cm · 26.300h · 500Kg · CRI >80 · 110V 240V AC



2x 99°

LED SMD 7W 744lm 4000K



645B-L0207A-04

ALU · PC TRANS · ALU · IP 67 · IK 05 · 18cm · 26.300h · 500Kg · CRI >80 · 110V 240V AC

ARLET



110°

LED SMD 3W 300lm 4000K

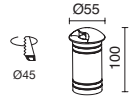
644A-L0203D-39



2x 99°

LED SMD 3W 300lm 4000K

644B-L0203D-39



ALU · PC TRANS · ALU · IP 67 · IK 08 · 40cm · 50.000h · +50° -15° · 12V AC

Alimentador / Power supply / Alimentateur



B02J-X3350D-02 — IP 65 — 220V 240V AC (IN) — 12V DC (OUT)



Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

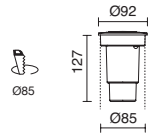
-04 *Antracita / Anthracite / Anthracite* -39 *Aluminio anodizado / Anodized aluminium / Aluminium anodisé*

BELGRADO

RESIN PC MAT RESIN IP 67 CRI >80 25,000h 500Kg 110V 240V AC SEA SIDE SUITABLE

BELGRADO-9



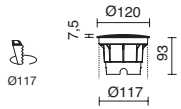


GU10 LED 3,5W 400lm 3000K

■ 557A-G21X1A-02 ■ 557B-G21X1A-02 ■ 557C-G21X1A-02

BELGRADO-12



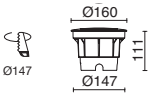


GX53 LED T2 3W 350lm 3000K

■ 373A-G31X1A-02 ■ 373B-G31X1A-02 ■ 373C-G31X1A-02

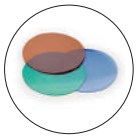
BELGRADO-16





GX53 LED T2 7W 800lm 3000K

■ 372A-G31X1A-02 ■ 372B-G31X1A-02 ■ 372C-G31X1A-02



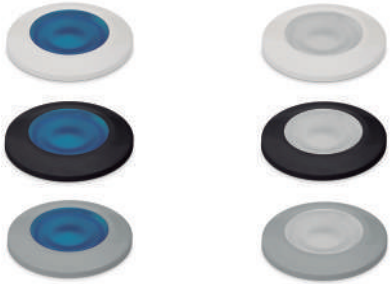
Posibilidad de añadir filtros de colores (no incluidos).
Possibility to add colour filters (not included).
On peut s'ajouter filtres à couleurs (non inclus).

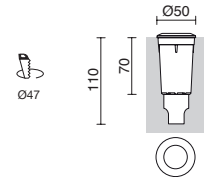
Filtros / Filters / Filtres

- A14A-409-08
- A14A-409-05
- A14A-409-06

■ -02 *Negro / Black / Noir*

RAIN

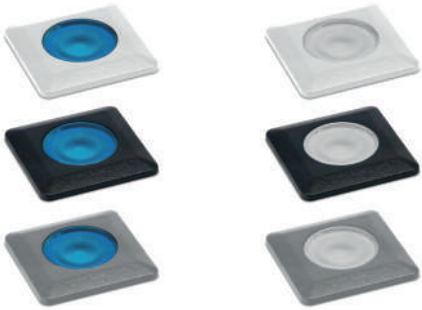


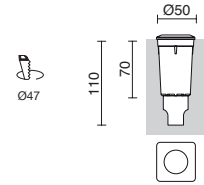


G9 LED Bulb 1,7W max. 170lm 3000K

950A-L1002A-01	950A-L3102A-01
950A-L1002A-02	950A-L3102A-02
950A-L1002A-03	950A-L3102A-03

RESIN · PMMA OPAL · IP 67 · IK 10 · CRI >80 · 15.000h · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE





G9 LED Bulb 1,7W max. 170lm 3000K

950D-L1002A-01	950D-L3102A-01
950D-L1002A-02	950D-L3102A-02
950D-L1002A-03	950D-L3102A-03

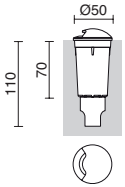
RESIN · PMMA OPAL · IP 67 · IK 10 · CRI >80 · 15.000h · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE



-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

RAIN



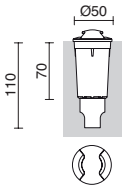


G9 LED Bulb 1,7W max. 170lm 3000K

- 950B-L3102A-01
- 950B-L3102A-02
- 950B-L3102A-03

RESIN · PMMA OPAL · IP 67 · IK 10 · CRI >80 · 15.000 h · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE





G9 LED Bulb 1,7W max. 170lm 3000K

- 950C-L3102A-01
- 950C-L3102A-02
- 950C-L3102A-03

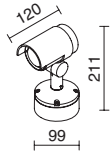
RESIN · PMMA OPAL · IP 67 · IK 10 · CRI >80 · 15.000 h · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE



-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

NAGORE





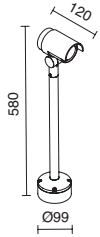


LED COB AC 10W 1100lm 3000K

851A-L3110B-04

ALU | GLASS TRANS | IP 65 | IK 04 | CRI >80 | 350° | 170° | 41° | 220V 240V AC







LED COB AC 10W 1100lm 3000K

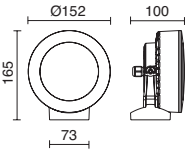
851B-L3110B-04

ALU | GLASS TRANS | IP 65 | IK 04 | CRI >80 | 350° | 170° | 41° | 220V 240V AC

-04 *Antracita / Anthracite / Anthracite*

NAPOLES





GX53 LED T2 3W 350lm 3000K

409A-G31X1A-02

RESIN · PMMA MAT · IP 66 · 140° · +90° -60° · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE



Posibilidad de añadir filtros de colores (no incluidos).
Possibility to add colour filters (not included).
On peut s'ajouter filtres à couleurs (non inclus).

Filtros / Filters / Filtres

Naranja / Orange / Orange	A14A-409-08
Verde / Green / Verd	A14A-409-05
Azul / Blue / Bleu	A14A-409-06

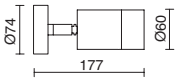
Piqueta / Spike / Piquet

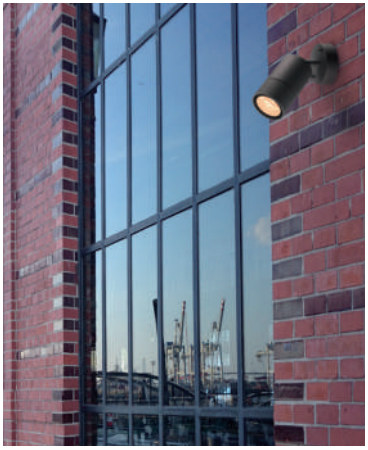
A05A-409-02



ABADIA







GU10 LED 4,5W max.

538A-G21X1A-04

ALU · GLASS TRANS · IP 54 · IK 07 · 350° · 96° · 110V 240V AC

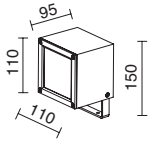
Lamps p. 620

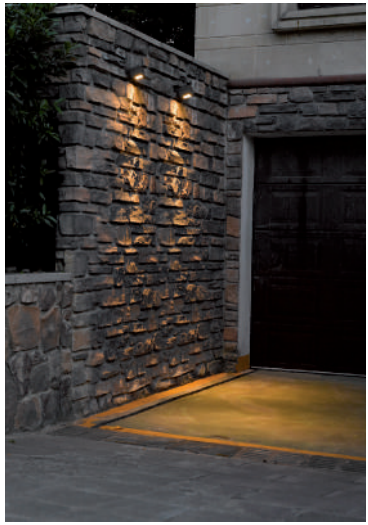
-02 *Negro / Black / Noir* -04 *Antracita / Anthracite / Anthracite*

BARNI







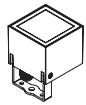


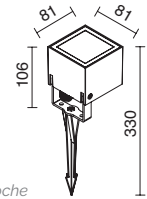
LED SMD 9W 541lm 3000K

551A-L0109A-04

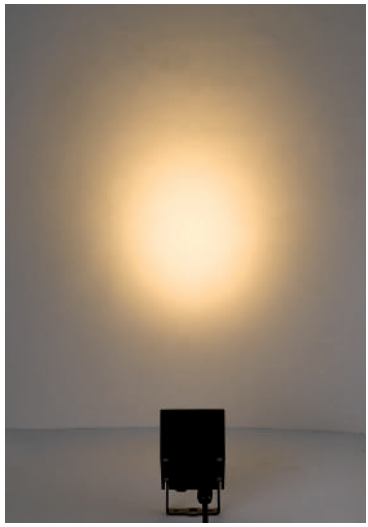
ALU | GLASS TRANS | IP 65 | 37° | 20cm | 90° | CRI >80 | 110V 240V AC







Incluye piqueta
Includes spike
Comprend une pioche



LED SMD 8W 430lm 3000K

551B-L0108A-04

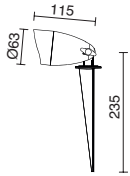
ALU | GLASS TRANS | IP 65 | IK 04 | 28° | 20cm | 90° | CRI >80 | 110V 240V AC

-04 *Antracita / Anthracite / Anthracite*

TERRA N







3000K
LED COB AC 6W max. 640lm

996A-L3106B-04

4000K
LED COB AC 6W max. 660lm

996A-L3306B-04

ALU | PC TRANS | IP 65 | 180° | CRI >80 | 30.000h | 50/60 Hz | 220V 240V

3000K
LED COB AC 6W max. 640lm

996A-L3106C-04 — 110V 130V



-04 *Antracita / Anthracite / Anthracite*

CATANIA

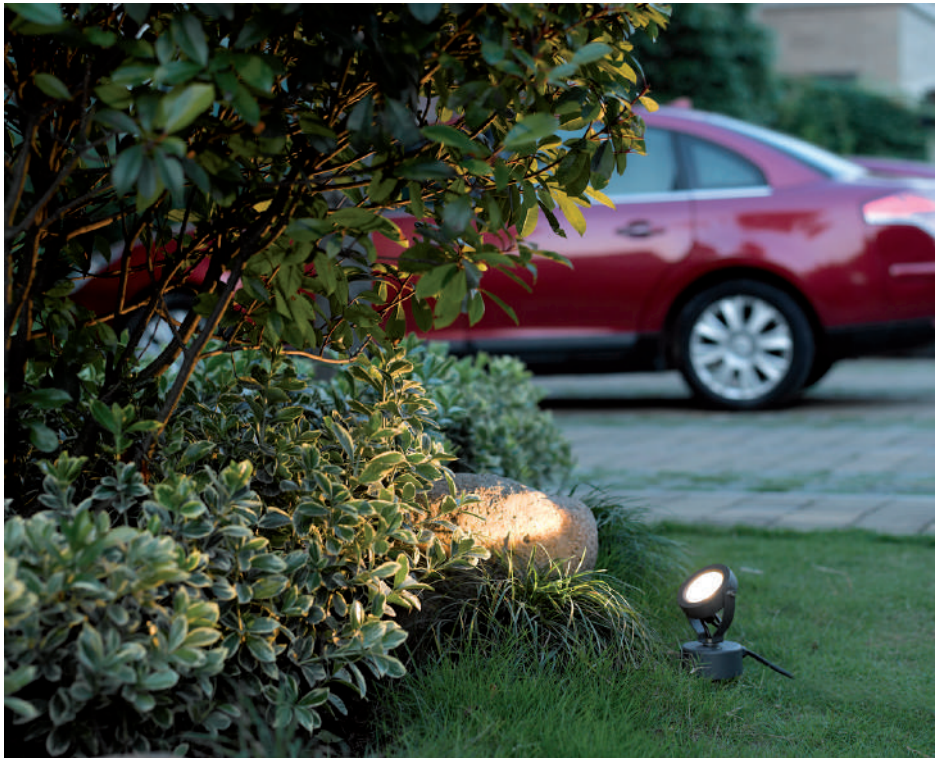




LED COB 7W 777lm 3000K

482A-L0107A-04

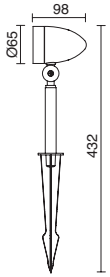
ALU GLASS TRANS IP 65 120° 95° 110V 240V AC



-04 *Antracita / Anthracite / Anthracite*

ARAMO





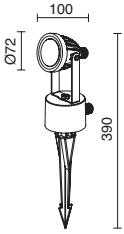
GU10 LED 4,5W max.

539A-G21X1A-04

ALU · GLASS TRANS · IP 54 · IK 08 · 90 cm · 96° · 110V 240V AC

DRO





LED COB 7W 415lm 3000K

542A-L0107A-04

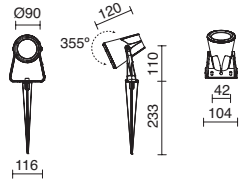
ALU · GLASS TRANS · IP 65 · CRI >80 · 120° · 40° · 110V 240V AC

Lamps p. 620

-04 *Antracita / Anthracite / Anthracite*

GERONIMO







GU10 LED 4,5W max.

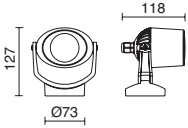
463A-G21X1A-02

PA · GLASS TRANS · IP 67 · IK 07 · IP44 · 2m · 355° · 110V 240V AC · SEA SIDE SUITABLE

LULU







Piqueta / Spike / Piquet

A05A-409-02



GU10 LED 3,5W 400lm 3000K

572A-G21X1A-02

RESIN · PMMA MAT · IP 66 · CRI >80 · 180° · +90° -60° · 30cm · 25,000h · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE

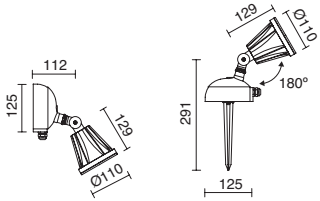
Lamps p. 620

-02 *Negro / Black / Noir*

SENDAI







GU10 LED 3,5W max.
GU10 HAL 50W max

279A-G21X1A-02
279A-G21X1A-03

ALU GLASS TRANS IP 65 180° 110V 240V AC max. 56mm

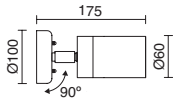


Lamps p. 620

-02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

STAN





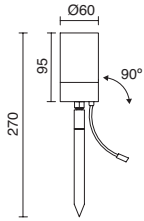
GU10 LED 4,5W max.

297B-G21X1A-30

INOX AISI 304 · GLASS TRANS · IP 44 · 350° · 90° · 110V 240V AC

KOBE





GU10 LED 4,5W max.

172A-G21X1A-30

INOX AISI 304 · GLASS TRANS · IP 44 · 90° · 110V 240V AC

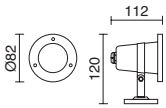
Lamps p. 620

-30 *Inox / Stainless steel / Inox*

SEDNA







LED SMD 3W 250lm 4000K

642A-L0203D-30

GU5,3 LED HAL 3,5W max.

642A-G23X1D-30

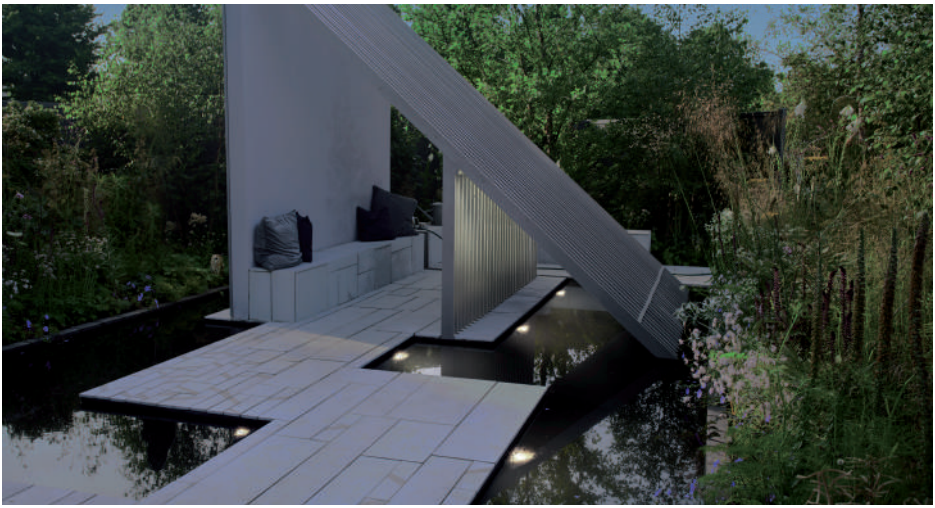
INOX AISI 304 · GLASS TRANS · IP 68 · IK 09 · 1m · 160° · 12V AC · 1m max.

Alimentador / Power supply / Alimentateur

IN 220-240 V AC / OUT 12 V AC max. 50W

B02J-X3350D-02

IP 65 · 220V 240V AC *IN* · 12V AC *OUT*



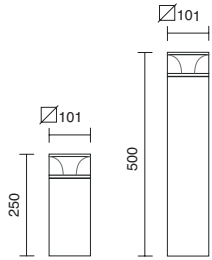
Lamps p. 619 , 620

-30 *Inox / Stainless steel / Inox*

ODIN







h250
LED SMD 7W 850lm 3000K

941A-L0106A -04

h500
LED SMD 7W 850lm 3000K

941B-L0106A-04

ALU PC OPAL + PC TRANS IP 65 IK 06

CRI >80 30.000h 110V 240V AC

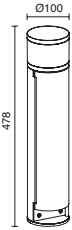


Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

-04 *Antracita / Anthracite / Anthracite*

LUA







2 Schuko - 16A/ 250V max 3680W

G9 2,5W 160lm 3000K

995A-H20X1A-04

ALU | PC OPAL | IP 44 | CRI >80 | 50/60Hz | 110V 240V AC

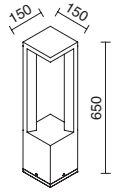


Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

-04 *Antracita / Anthracite / Anthracite*

ADRANO





LED COB 8W 800lm 3000K

552A-L0108A-04

ALU GLASS TRANS IP 54 CRI >80 110V 240V AC

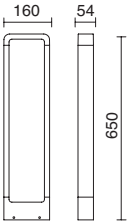


Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

-04 *Antracita / Anthracite / Anthracite*

SIBILA





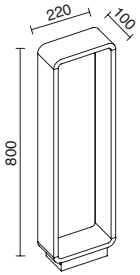


LED COB 7W 750lm 3000K

455A-L0105A-04

ALU · GLASS TRANS · IP 54 · IK 05 · CRI >80 · 30.000h · 92° · 110V 240V AC







LED COB AC 10W 1100lm 3000K

455B-L0110B-01
455B-L0110B-04

ALU · GLASS TRANS · IP 54 · IK 04 · CRI >80 · 51° · 220V 240V AC

Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

-01 *Blanco / White / Blanc* -04 *Antracita / Anthracite / Anthracite*

ADA







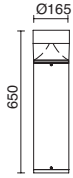
LED SMD 7W 800lm 3000K

456A-L0106A-04

ALU | PC OPAL | IP 54 | 110V 240V AC

BINDELLA







LED SMD 7W 960lm 3000K

554A-L0108A-04

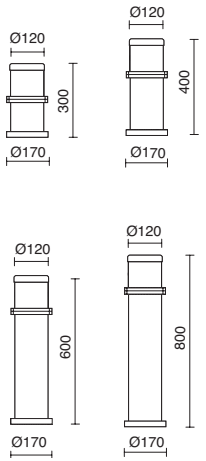
ALU | PC TRANS | LED CREE | IP 65 | IK 10 | CRI >80 | 110V 240V AC

Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

-04 *Antracita / Anthracite / Anthracite*

OMO





ALU · GLASS PRISM · IP 55 · 110V 240V AC

h300 E27 Led/Fluo 23W max.	h400 E27 Led/Fluo 23W max.	h600 E27 Led/Fluo 23W max.	h800 E27 Led/Fluo 23W max.
228A-G05X1A-01	228B-G05X1A-01	228C-G05X1A-01	228D-G05X1A-01
228A-G05X1A-02	228B-G05X1A-02	228C-G05X1A-02	228D-G05X1A-02
228A-G05X1A-04	228B-G05X1A-04	228C-G05X1A-04	228D-G05X1A-04
228A-G05X1A-05	228B-G05X1A-05	228C-G05X1A-05	228D-G05X1A-05
228A-G05X1A-91	228B-G05X1A-91	228C-G05X1A-91	228D-G05X1A-91



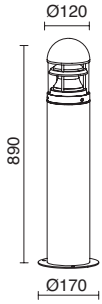
Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Lamps p. 619

-01 *Blanco / White / Blanc* · -02 *Negro / Black / Noir* · -04 *Antracita / Anthracite / Anthracite*
-05 *Verde / Green / Verd* · -91 *Marrón cobrizo / Copper brown / Brune cuivre*

NATAN







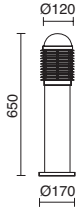
E27 Fluo 20W max. (Ø48mm)

448A-G05X1A-04

ALU · PC TRANS · IP 54 · 110V 240V AC · max 140mm

SIROCO







E27 Led/Fluo 14W max.

286A-G05X1A-03
286A-G05X1A-04

ALU · PC TRANS · IP 44 · 110V 240V AC · max 133mm

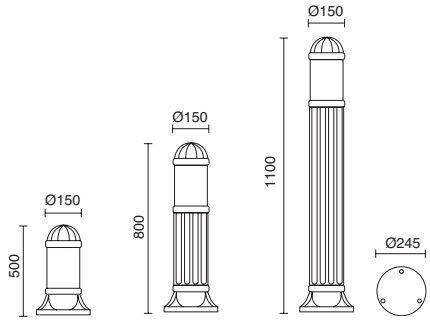
Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Lamps p. 619

-03 *Gris / Grey / Gris* -04 *Antracita / Anthracite / Anthracite*

SAURO





RESIN · PMMA TRANS · IP 55 · CRI >80 · U.V. TREATED · 25,000h · 110V 240V AC · SEA SIDE SUITABLE

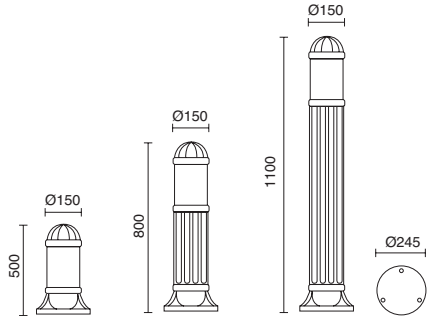
h500
GX53 LED T2 7W 800lm 3000K

h800
GX53 LED T2 7W 800lm 3000K

h1100
GX53 LED T2 7W 800lm 3000K

272A-G31X1A-02 | 272B-G31X1A-02 | 272C-G31X1A-02





RESIN · PMMA TRANS · IP 55 · CRI >80 · U.V. TREATED · 25,000h · 110V 240V AC · SEA SIDE SUITABLE

h500
E27 Led/Fluo 30W max.

h800
E27 Led/Fluo 30W max.

h1100
E27 Led/Fluo 30W max.

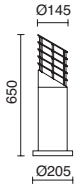
272A-G05X1A-02 | 272B-G05X1A-02 | 272C-G05X1A-02

Lamps p. 618,619

-02 *Negro / Black / Noir*

JASMIN





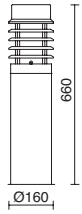
E27 Led/Fluo 23W max.

159A-G05X1A-03
159A-G05X1A-04

ALU PC OPAL IP 44 110V 240V AC max. 172mm

TRIKI







E27 Led/Fluo 15W max.

328A-G05X1A-30

INOX AISI 304 PC OPAL IP 44 110V 240V AC

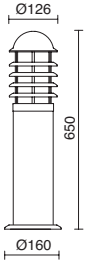
Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Lamps p. 619

-03 *Gris / Grey / Gris* -04 *Antracita / Anthracite / Anthracite* -30 *Inox / Stainless steel / Acier inoxydable*

LEVECHE





E27 Led/Fluo 15W max.

177A-G05X1A-30

INOX AISI 304 · PC OPAL · IP 44 · 110V 240V AC



Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

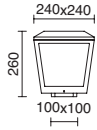
Lamps p. 619

-30 *Inox / Stainless steel / Acier inoxydable*

BLED



Base para anclar a suelo
Base to anchor to the ground
Base d'ancrage au sol



LED SMD 20W 2500lm 3000K

911A-L0118A-04

ALU | PC MAT | IP 65 | IK 06 | CRI >80 | 110V 240V AC



-04 *Antracita / Anthracite / Anthracite*

BLED



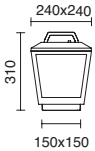


2 intensidades de luz con pulsación directa
2 light output intensities with direct pulse
2 intensités lumineuses avec pulsation directe
100%: 1050lm (4h)
30%: 315lm (12h)



Cargador jack 3,5 mm incluido
3.5 mm jack charger included
Chargeur jack 3,5 mm inclus
17,5V DC / 0,65A (110-240V 50/60 Hz)

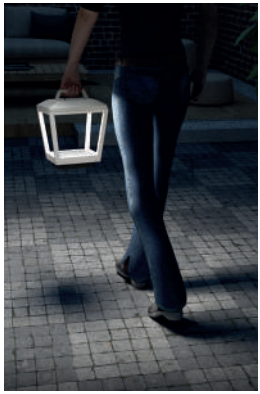
No utilizar mientras se está cargando.
Do not use while charging.
Ne pas utiliser pendant la charge.



LED SMD 10W 1250lm 3000K

911B-L0108L-01

ALU | PC TRANS | IP 54 | IK 06 | CRI >80 | ON OFF | 4-12h | 5h







-01 *Blanco / White / Blanc*

SOLEI









Base para anclar a suelo
Base to anchor to the ground
Base à ancrer au sol

Tiempo de carga: max. 7h
Duración carga completa: 15h
Nivel sensor: 30 lux
Amplitud térmica: 0-60 ºC

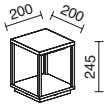
Loading time: max. 7h
Full load duration: 15h
Sensor level: 30 lux
Thermal amplitude: 0-60 º

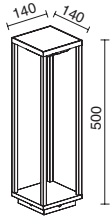
Temps de chargement: max. 7hrs
Durée pleine charge: 15hrs
Niveau détecteur: 30 lux
Amplitude thermique: 0-60 ºC

Tiempo de carga: max. 8h
Duración carga completa: 12h
Nivel sensor: 30 lux
Amplitud térmica: 0-60 ºC

Loading time: max. 8h
Full load duration: 12h
Sensor level: 30 lux
Thermal amplitude: 0-60 º

Temps de chargement: max. 8hrs
Durée pleine charge: 12hrs
Niveau détecteur: 30 lux
Amplitude thermique: 0-60 ºC





h245
LED SMD 3,5W 300lm 3000K

853B-L01X1K-04

h500
LED SMD 2,2W 231lm 3000K

853A-L01X1K-04

SOLAR ALU PC TRANS IP 54 35°





Incluye piqueta
Spike Included
Piquet Inclus



		LED	
< 30 lux	√	100%	3,5-4 h
< 30 lux	X	15%	25-30 h

-04 *Antracita / Anthracite / Anthracite*

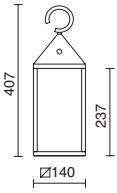
ERICE





Cargador USB incluido
USB charger included
Chargeur USB inclus.
5V DC/1A (110/240V 50/60Hz)

No utilizar mientras se está cargando.Do not use while charging.
Ne pas utiliser pendant la charge.



LED SMD 2,2W 187lm 3000K

918A-L0103L-04

ALU PC TRANS IP 54 ON OFF 8h 5h CRI >80





-04 *Antracita / Anthracite / Anthracite*

LITTA





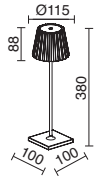






Cargador USB incluido
USB charger included
Chargeur USB inclus.
5V DC/1A (110/240V 50/60Hz)

No utilizar mientras se está cargando.
Do not use while charging.
Ne pas utiliser pendant la charge.



LED SMD 2,2W 200lm 3000K

914A-L0103L-01
914A-L0103L-02
914A-L0103L-90

ALU · PC TRANS · IP 54 · CRI >80 · 8h · 5h · 45°



-01 *Blanco / White / Blanc* -02 *Negro / Black / Noir* -90 *Marrón óxido / Oxide brown / Roville*

LITTA

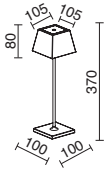






Cargador USB incluido
USB charger included
Chargeur USB inclus.
5V DC/1A (110/240V 50/60Hz)

No utilizar mientras se está cargando.
Do not use while charging.
Ne pas utiliser pendant la charge.



LED SMD 2,2W 200lm 3000K

914B-L0103L-01
914B-L0103L-02

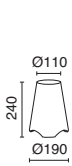
ALU PC TRANS IP 54 CRI >80 8h 5h 45°



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

NIZA







E14 LED 4W 470lm 3000K

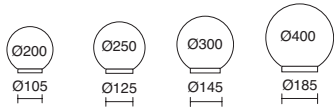
459A-G04X1A-01

ALU PE IP 44 IP44 3m 110V 240V AC SEA SIDE SUITABLE

GLOU







PA PMMA OPAL IP44 2m 110V 240V AC SEA SIDE SUITABLE

Ø200	Ø250	Ø300	Ø400
E27 Led/Fluo 15W max.	E27 Led/Fluo 23W max.	E27 Led/Fluo 30W max.	E27 Led/Fluo 30W max.
129E-G05X1A-02	129F-G05X1A-02	129G-G05X1A-02	129H-G05X1A-02



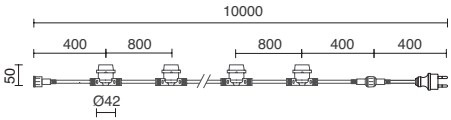
Opciones de instalación
Installation Options
Possibilités d'installation

Lamps p.619

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

PORTOFINO





E27 LED 12 lampholder lamp Ø45

858A-G05X1B-02

TERMO PLASTIC · IP 65 · IP44 · 110V 240V AC



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.



Kit 12 Lámparas / 12 lamps kit / Kit 12 lampes



12x E27 LED 4W 450lm 2000-2500K

858A-K12-632H-01 (GLASS TRANS)



12x E27 LED 3W 330lm 3000K

858A-K12-632J-01 (GLASS OPAL)



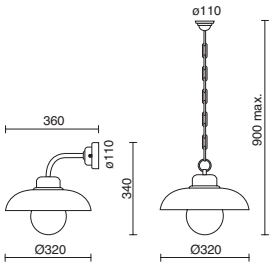
Lamps p.619

-02 *Negro / Black / Noir*

ANECY



Latón puro, envejecimiento verdoso.
Pure brass, greenish aging.
Laiton pur, vieillissement verdâtre.



E27 Led/Hal/Fluo 42W max.

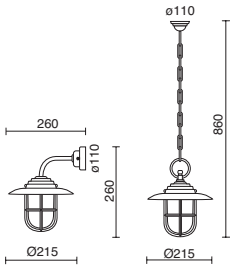
BRASS GLASS TRANS IP 44 110V 240V AC SEA SIDE SUITABLE

- 670A-G05X1A-33
- 670B-G05X1A-33

GRASS



Latón puro, envejecimiento verdoso.
Pure brass, greenish aging.
Laiton pur, vieillissement verdâtre.



E27 Led/Hal/Fluo 42W max.

BRASS GLASS OPAL IP 44 110V 240V AC SEA SIDE SUITABLE

- 671A-G05X1A-33
- 671B-G05X1A-33

Lamps p. 619

-33 *Latón envejecido/ Antique brass / Laiton vieilli*

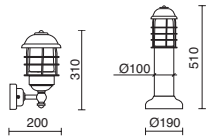


ISEO





Latón puro, envejecimiento verdoso.
Pure brass, greenish aging.
Laiton pur, vieillissement verdâtre.



E27 Led/Hal/Fluo 42W max.

667A-G05X1A-33

BRASS · GLASS MAT · IP 44 · 110V 240V AC · max. 160mm · SEA SIDE SUITABLE

E27 Led/Hal/Fluo 42W max.

667B-G05X1A-33

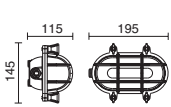


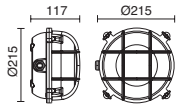
Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

OTTONE









L195
E27 Led/Hal/Fluo 42W max.

573A-G05X1A-34

LØ215
E27 Led/Hal/Fluo 42W max.

573B-G05X1A-34

BRASS · GLASS TRANS · IP 44 · 110V 240V AC · SEA SIDE SUITABLE

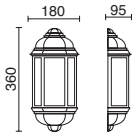
Lamps p. 619

-33 *Latón envejecido/ Antique brass / Laiton vieilli* -34 *Latón / Brass / Laiton*

MEDI







GLASS TRANS.

E27 Led/Hal/Fluo 42W max.

- 194B-G05X1A-01
- 194B-G05X1A-02

GLASS MAT

E27 Led/Hal/Fluo 42W max.

- 194A-G05X1A-01
- 194A-G05X1A-02

ALU · IP 43 · 110V 240V AC

KEO



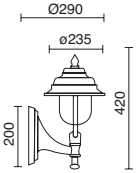
167B-

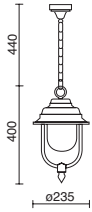


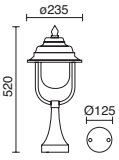
167A-



167H-







E27 Led/Hal/Fluo 42W max.

- 167B-G05X1A-02
- 167A-G05X1A-02

ALU · PMMA MAT · IP 43 · 110V 240V AC

E27 Led/Hal/Fluo 42W max.

- 167H-G05X1A-02

Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Lamps p. 619

-02 *Negro / Black / Noir*

TROM



Base y anclaje no incluido
Base and anchor not included
Base et ancrage non inclus

ALU · PMMA MAT · IP 43 · 110V 240V AC

E27 Led/Hal/Fluo 42W max.	**2x** E27 Led/Hal/Fluo 42W max.	**3x** E27 Led/Hal/Fluo 42W max.
☐ 332D-G05X1A-01	☐ 332E-G05X1A-01	☐ 332F-G05X1A-01
■ 332D-G05X1A-02	■ 332E-G05X1A-02	■ 332F-G05X1A-02

Bases/ Bases / Socles

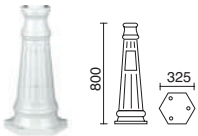
☐ Base-Vb
■ Base-Vn



☐ Base-Nb
■ Base-Nn



☐ Base-Rb
■ Base-Rn



Anclajes / Anchorages / Ancrages

A02C-004-00



A02A-004-00



A02B-004-00



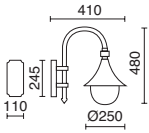
Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Lamps p. 619

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

TROM



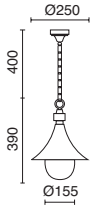


E27 Led/Hal/Fluo 42W max.

- 332B-G05X1A-01
- 332B-G05X1A-02

ALU · PMMA MAT · IP 43 · 110V 240V AC





E27 Led/Hal/Fluo 42W max.

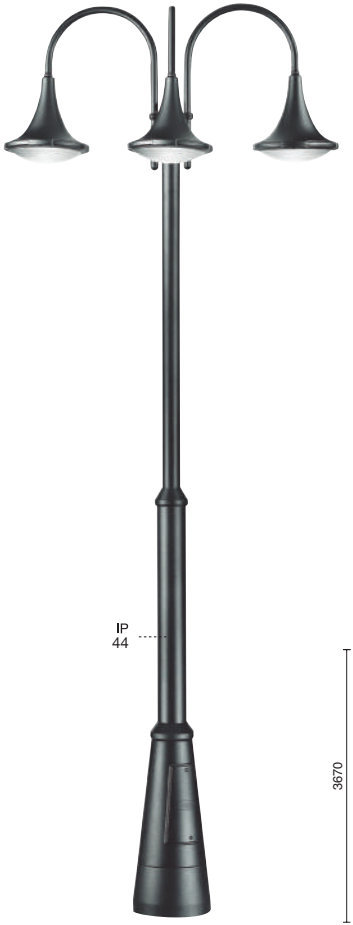
- 332G-G05X1A-01
- 332G-G05X1A-02

ALU · PMMA MAT · IP 43 · 110V 240V AC

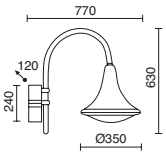
Lamps p. 619

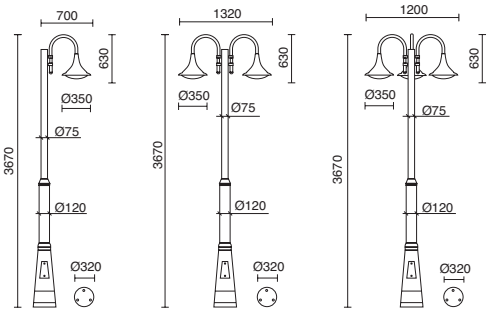
-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir*

PANA









U.V. TREATED | ALU | PC MAT | IP 65 | IK 08 | 960° | 220V 240V AC

LED SMD 34W 3600lm 4000K	**2x** LED SMD 34W 3600lm 4000K	**3x** LED SMD 34W 3600lm 4000K
672D-L0234B-04	672E-L0234B-04	672F-L0234B-04

LED SMD 34W 3600lm 4000K

672B-L0234B-04

U.V. TREATED | ALU | PC MAT | IP 65 | IK 08 | 960° | 220V 240V AC

Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

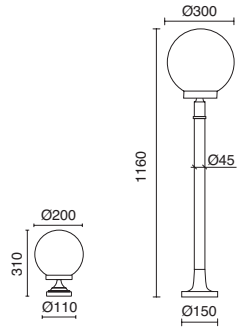
-04 *Antracita / Anthracite / Anthracite*



GLOBI







h310
E27 Led/Hal/Fluo 42W max.

- ☐ 127G-G05X1A-01
- ■ 127G-G05X1A-02

h1160
E27 Led/Hal/Fluo 42W max.

- ☐ 127K-G05X1A-01
- ■ 127K-G05X1A-02

ALU · PMMA OPAL · IP 43 · 110V 240V AC

127K-

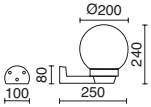
Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Lamps p. 619

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

ALIA



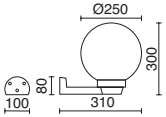


E27 Led/Hal/Fluo 42W max.

011C-G05X1A-02

PA | PMMA OPAL | IP 43 | 110V 240V AC | SEA SIDE SUITABLE



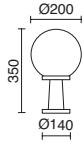


E27 Led/Hal/Fluo 42W max.

011D-G05X1A-01
011D-G05X1A-02

PA | PMMA OPAL | IP 43 | 110V 240V AC | SEA SIDE SUITABLE





E27 Led/Hal/Fluo 42W max.

011A-G05X1A-02

PA | PMMA OPAL | IP 43 | 110V 240V AC | SEA SIDE SUITABLE

Lamps p. 619

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir*

BOOM



Base y anclaje no incluido
Base and anchor not included
Base et ancrage non inclus

ALU · PMMA OPAL · IP 43 · 110V 240V AC

E27 Led/Hal/Fluo 42W max.

2x E27 Led/Hal/Fluo 42W max.

3x E27 Led/Hal/Fluo 42W max.

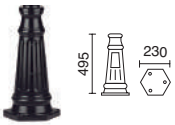
1			
	☐ 036D-G05X1A-01	☐ 036E-G05X1A-01	☐ 036F-G05X1A-01
	■ 036D-G05X1A-02	■ 036E-G05X1A-02	■ 036F-G05X1A-02

Bases/ Bases / Socles

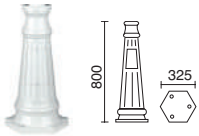
☐ Base-Vb
■ Base-Vn



☐ Base-Nb
■ Base-Nn



☐ Base-Rb
■ Base-Rn



Anclajes / Anchorages / Ancrages

A02C-004-00



A02A-004-00



A02B-004-00





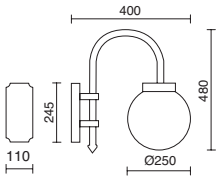
Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Lamps p. 619

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

BOOM



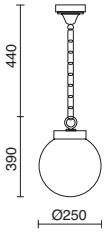


E27 Led/Hal/Fluo 42W max.

☐ 036B-G05X1A-01
■ 036B-G05X1A-02

ALU PC OPAL IP 43 110V 240V AC





E27 Led/Hal/Fluo 42W max.

☐ 036A-G05X1A-01
■ 036A-G05X1A-02

ALU PC OPAL IP 43 110V 240V AC

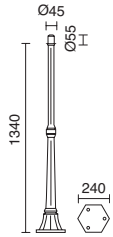


Lamps p. 619

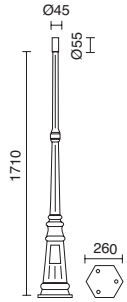
☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

CAST

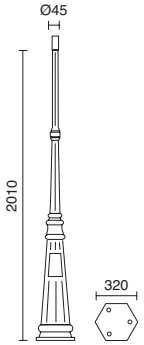












Cabezas no incluidas / Heads not included / Têtes non incluses

ALU

Postes / Poles / Mâts

h1340	h1710	h2010
☐ C07A-11-01 ■ C07A-11-02	☐ C07B-12-01 ■ C07B-12-02	☐ C07C-12-01 ■ C07C-12-02

Anclajes / Anchorages / Ancrages

A02A-004-00	A02B-004-00	A02C-004-00



Incremento de altura *(h400mm)*
Height extension *(h400mm)*
Augmentation de hauteur *(h400mm)*

☐ A08A-C07-01
■ A08A-C07-02

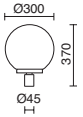
Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Lamps p. 619

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

CAST



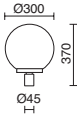


E27 Led/Hal/Fluo 42W max.

046E-G05X1A-01
046E-G05X1A-02

ALU PMMA OPAL IP 43 110V 240V AC



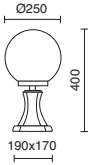


E27 Led/Hal/Fluo 42W max.

046G-G05X1A-01
046G-G05X1A-02

ALU GLASS TRANS IP 43 110V 240V AC







E27 Led/Hal/Fluo 42W max.

046C-G05X1A-01
046C-G05X1A-02

ALU PMMA OPAL IP 43 110V 240V AC

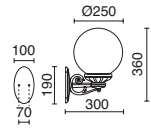
Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Lamps p. 619

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir*

INDURA GLOBO



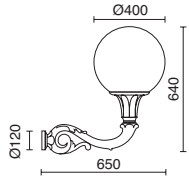


E27 Led/Hal/Fluo 70W max.

151A-G05X1A-02

RESIN PMMA OPAL IP 65 110V 240V AC SEA SIDE SUITABLE





E27 Led/Hal/Fluo 70W max.

057B-G05X1A-02

RESIN PMMA OPAL IP 65 110V 240V AC SEA SIDE SUITABLE



h380

E27 Led/Hal/Fluo 70W max.

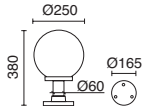
145H-G05X1A-02

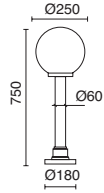


h750

E27 Led/Hal/Fluo 70W max.

145I-G05X1A-02





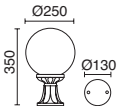
RESIN PMMA OPAL IP 65 110V 240V AC SEA SIDE SUITABLE

Lamps p. 619

-02 *Negro / Black / Noir*

INDURA GLOBO



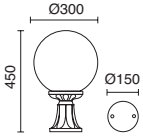


E27 Led/Hal/Fluo 70W max.

151H-G05X1A-02

RESIN PMMA OPAL IP 65 U.V. TREATED 110V 240V AC SEA SIDE SUITABLE



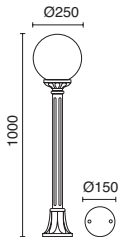


E27 Led/Hal/Fluo 70W max.

148H-G05X1A-02

RESIN PMMA OPAL IP 65 U.V. TREATED 110V 240V AC SEA SIDE SUITABLE





E27 Led/Hal/Fluo 70W max.

151I-G05X1A-02

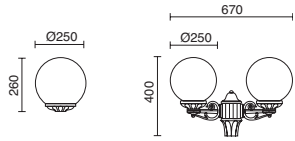
RESIN PMMA OPAL IP 65 U.V. TREATED 110V 240V AC SEA SIDE SUITABLE

Lamps p. 619

-02 *Negro / Black / Noir*

INDURA GLOBO





RESIN PMMA OPAL IP 65 U.V. TREATED 110V 240V AC SEA SIDE SUITABLE

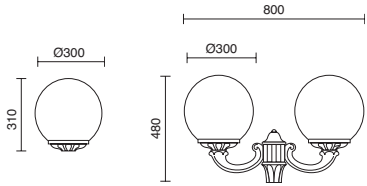
E27 Led/Hal/Fluo 70W max.

151D-G05X1A-02

2x E27 Led/Hal/Fluo 70W max.

151E-G05X1A-02





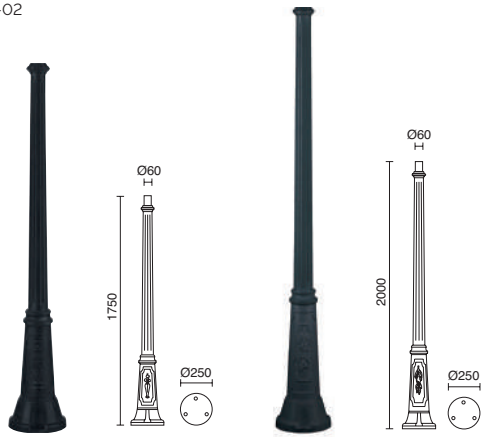
RESIN PMMA OPAL IP 65 U.V. TREATED 110V 240V AC SEA SIDE SUITABLE

E27 Led/Hal/Fluo 70W max.

148D-G05X1A-02

2x E27 Led/Hal/Fluo 70W max.

148E-G05X1A-02



Postes / Poles / Mâts

h1750

C08B-31-02

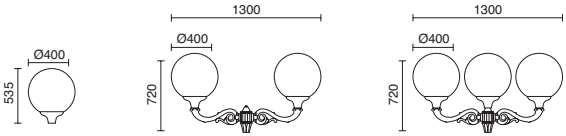
h2000

C08C-31-02

Lamps p. 619

-02 *Negro / Black / Noir*

INDURA GLOBO



RESIN PMMA OPAL IP 65 U.V. TREATED 110V 240V AC SEA SIDE SUITABLE

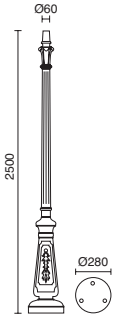
E27 Led/Hal/Fluo 105W max.	**2x** E27 Led/Hal/Fluo 105W max.	**3x** E27 Led/Hal/Fluo 105W max.
057D-G05X1A-02	057E-G05X1A-02	057F-G05X1A-02

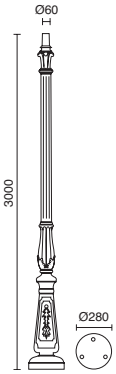












Postes / Poles / Mâts

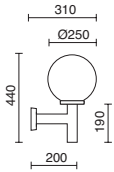
h2500	**h3000**
C10A-31-02	C10B-31-02

Lamps p. 619

-02 *Negro / Black / Noir*

VIC



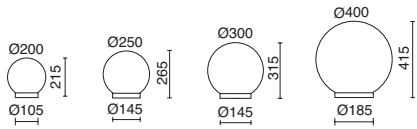


E27 Led/Hal/Fluo 42W max.

344G-G05X1A-02

RESIN PMMA OPAL IP 43 110V 240V AC SEA SIDE SUITABLE





RESIN PMMA OPAL IP 43 110V 240V AC SEA SIDE SUITABLE

Ø200
E27 Led/Hal/Fluo 42W max.
345A-G05X1A-02

Ø250
E27 Led/Hal/Fluo 42W max.
345B-G05X1A-02

Ø300
E27 Led/Hal/Fluo 42W max.
345C-G05X1A-02

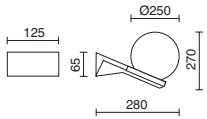
Ø400
E27 Led/Hal/Fluo 42W max.
345D-G05X1A-02

Lamps p. 619

-02 *Negro / Black / Noir*

VIC



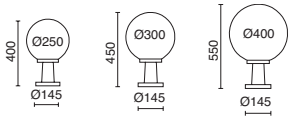


E27 Led/Hal/Fluo 42W max.

344E-G05X1A-02

RESIN PMMA OPAL IP 43 110V 240V AC SEA SIDE SUITABLE





RESIN PMMA OPAL IP 43 110V 240V AC SEA SIDE SUITABLE

Ø250	Ø300	Ø400
E27 Led/Hal/Fluo 42W max.	E27 Led/Hal/Fluo 42W max.	E27 Led/Hal/Fluo 42W max.
344A-G05X1A-02	344B-G05X1A-02	344C-G05X1A-02

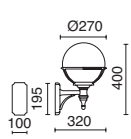
Lamps p. 619

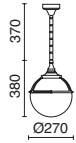
-02 *Negro / Black / Noir*

CLIC-CLAC GLOBO









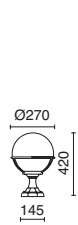
E27 Led/Hal/Fluo 42W max.

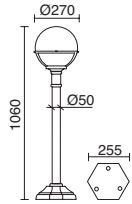
- 061B-G05X1A-01
- 061B-G05X1A-02
- 061G-G05X1A-01
- 061G-G05X1A-02

PA · PC OPAL · IP 43 · 110V 240V AC · SEA SIDE SUITABLE









h400
E27 Led/Hal/Fluo 42W max.

- 061H-G05X1A-01
- 061H-G05X1A-02

h1060
E27 Led/Hal/Fluo 42W max.

- 061I-G05X1A-01
- 061I-G05X1A-02

PA · PC OPAL · IP 43 · 110V 240V AC · SEA SIDE SUITABLE

Lamps p. 619

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir*

CLIC-CLAC GLOBO



061J- *061D-* *061E-*

PA | PC OPAL | IP 43 | 110V 240V AC | SEA SIDE SUITABLE

E27 Led/Hal/Fluo 42W max.	E27 Led/Hal/Fluo 42W max.	**2x** E27 Led/Hal/Fluo 42W max.
☐ 061J-G05X1A-01 ■ 061J-G05X1A-02	☐ 061D-G05X1A-01 ■ 061D-G05X1A-02	☐ 061E-G05X1A-01 ■ 061E-G05X1A-02

Lamps p. 619

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

GLOBOS / GLOBES / GLOBES



Bayoneta
Bayonet
Baionnette.





PMMA PRISM

- A23A-128-29 *(Ø300)*
- A23B-128-29 *(Ø400)*



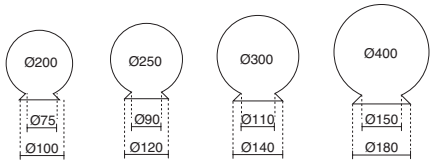
PMMA OPAL

- A23C-128-01 *(Ø200)*
- A23D-128-01 *(Ø250)*
- A23E-128-01 *(Ø300)*
- A23F-128-01 *(Ø400)*



PMMA TRANS

- A23I-128-29 *(Ø250)*
- A23G-128-29 *(Ø300)*
- A23H-128-29 *(Ø400)*





E27 HAL 42W max.

- B12J-G05X1A-01 *(Ø250)*
- B12J-G05X1A-02 *(Ø250)*

PA IP 43 110V 240V AC



- B12K-G05X1A-01 *(Ø300)*
- B12K-G05X1A-02 *(Ø300)*

- B12L-G05X1A-01 *(Ø400)*
- B12L-G05X1A-02 *(Ø400)*

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir*

POSTES / POLES / MÂTS







Incremento de altura *(h400mm)*
Height extension *(h400mm)*
Augmentation de hauteur *(h400mm)*

☐ A08A-C07-01
■ A08A-C07-02

☐ C07A-11-01
■ C07A-11-02

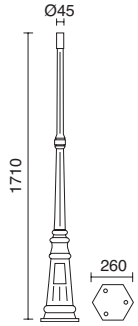
ALU 

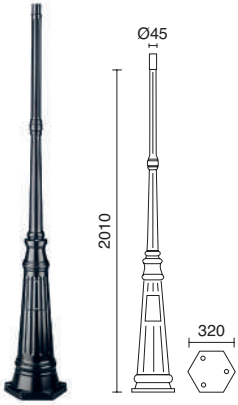


Anclaje / Anchorage / Ancrage

A02C-004-00









Incremento de altura *(h400mm)*
Height extension *(h400mm)*
Augmentation de hauteur *(h400mm)*

☐ A08A-C07-01
■ A08A-C07-02

☐ C07B-12-01
■ C07B-12-02

☐ C07C-12-01
■ C07C-12-02

ALU 

Anclajes / Anchorages / Ancrages

A02A-004-00



A02B-004-00

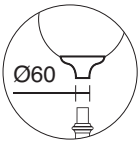




Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

GLOBOS / GLOBES / GLOBES





Cierre hermético
Hermetic closure
Fermeture hermétique.



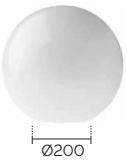
PMMA TRANS

- A22A-128-29 *(Ø400)*
- A22B-128-29 *(Ø500)*



PMMA PRISM

- A22G-128-29 *(Ø400)*
- A22H-128-29 *(Ø500)*



PMMA OPAL

- A22E-128-01 *(Ø400)*
- A22F-128-01 *(Ø500)*



PMMA PRISM

- A22C-128-29 *(Ø400)*
- A22D-128-29 *(Ø500)*



E27 HAL 70W max.

- B12A-G05X1A-02

PA · IP 55 · 110V 240V AC



E27 HAL 70W max.

- B12M-G05X1A-02

PA · IP 55 · 110V 240V AC



Reflector / Reflector / Réflecteur

A07A-128-00 *For B12M-*



Bayoneta
Bayonet
Baïonnette.



PMMA PRISM

- A23A-128-29 *(Ø300)*
- A23B-128-29 *(Ø400)*



PMMA OPAL

- A23C-128-01 *(Ø200)*
- A23D-128-01 *(Ø250)*
- A23E-128-01 *(Ø300)*
- A23F-128-01 *(Ø400)*



PMMA TRANS

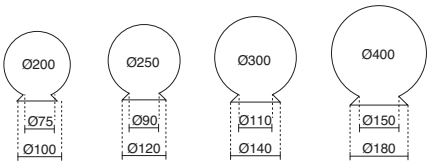
- A23I-128-29 *(Ø250)*
- A23G-128-29 *(Ø300)*
- A23H-128-29 *(Ø400)*



E27 HAL 70W max.

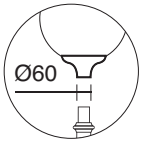
- B12E-G05X1A-02 *(Ø200)*
- B12F-G05X1A-02 *(Ø250)*
- B12G-G05X1A-02 *(Ø300)*
- B12H-G05X1A-02 *(Ø400)*

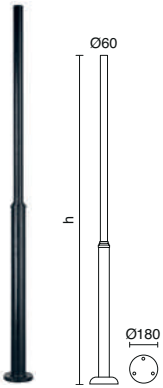
PA · IP 43 · 110V 240V AC

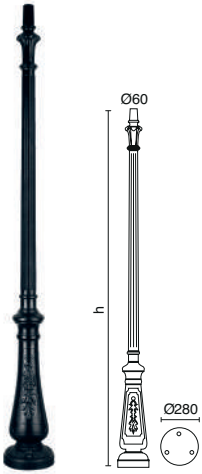


-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -29 *Transparente / Transparent / Transparent*

POSTES / POLES / MÂTS

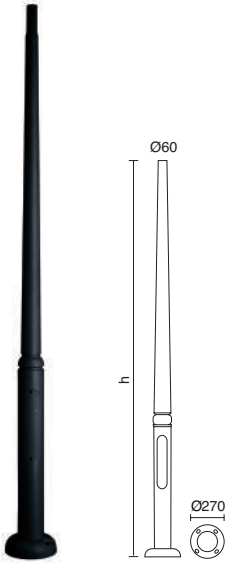






- C06A-31-02 *(h2000)*
- C06B-31-02 *(h2400)*
- C06C-31-02 *(h2800)*
- C10A-31-02 *(h2500)*
- C10B-31-02 *(h3000)*

RESIN SEA SIDE SUITABLE



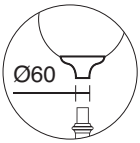


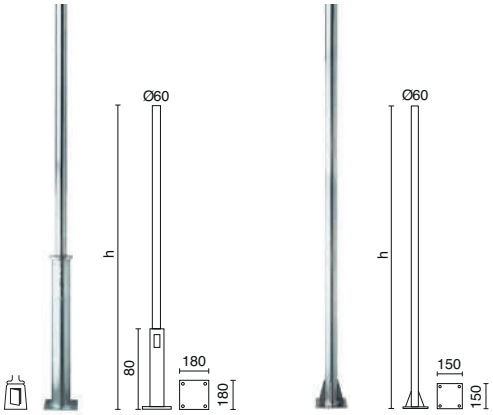
- C04A-32-02 *(h3000)*
- C04B-32-02 *(h3500)*
- C04C-32-02 *(h4000)*
- C04D-32-02 *(h4500)*
- N C04E-32-02 *(h5000)*

RESIN SEA SIDE SUITABLE

-02 *Negro / Black / Noir*

POSTES / POLES / MÂTS







Es necesario pintar.
It is necessary to paint.
Il faut peindre.

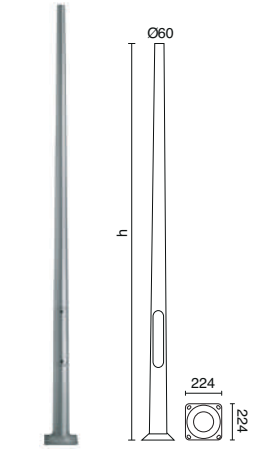
- C30E-32-38 *(h2500)*
- C30F-32-38 *(h3000)*
- C30D-31-38 *(h2000)*
- C30E-31-38 *(h2500)*
- C30F-31-38 *(h3000)*
- C30B-31-38

ACER

Anclajes / Anchorages / Ancrages

A02G-004-00

A02F-004-00





*
Caja de conexión opcional
Optional junction box
Boitier de connexion en option
80A 500V DOI/E14.2-16A, 400W (267x90x75cm)

B03F-X33X1A-29

IP 55

Anclaje / Anchorage / Ancrage

A02D-004-00

- N C02B-32-02 *(h3000)*
- N C02C-32-02 *(h3500)*
- N C02D-32-02 *(h4000)*
- N C02F-32-02 *(h5000)*
- C03B-32-39 *(h3000)*
- C03C-32-39 *(h3500)*
- C03D-32-39 *(h4000)*
- N C03F-32-39 *(h5000)*

*

ALU ANOD

SEA SIDE SUITABLE

Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

-02 *Negro / Black / Noir*
-38 *Acero cincado / Zinc-plated Steel / Acier zingué*
-39 *Aluminio anodizado / Anodised aluminium / Aluminium anodisé*

GLOBOS / GLOBES / GLOBES
POSTES / POLES / MÂTS





Bayoneta
Bayonet
Baïonnette.



PMMA PRISM

A23B-128-29 *(Ø400)*



PMMA TRANS

A23H-128-29 *(Ø400)*



PMMA OPAL

A23F-128-01 *(Ø400)*



E27 HAL 70W max.

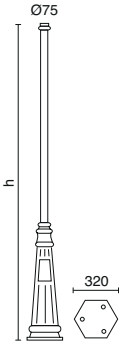
B12I-G05X1A-02

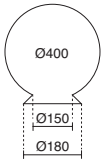
PA

IP 43

110V 240V AC







C07D-42-02 *(h2300)*

C07E-42-02 *(h2600)*

C07F-42-02 *(h2900)*

ALU

Anclajes / Anchorages / Ancrages

A02A-004-00



A02B-004-00





Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

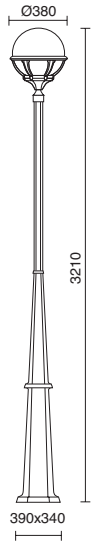
-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -29 *Transparente / Transparent / Transparent*

ROUND









E27 Led/Hal/Fluo 105W max.

405C-G05X1A-04

E27 Led/Hal/Fluo 105W max.

405D-G05X1A-04

ALU PC OPAL IP 44 110V 240V AC

405D-



Reflector antideslumbrantes
Anti-glare reflector
Réflecteur anti-éblouissant

A07A-406-39



Anclaje / Anchorage / Ancrage

A02A-406-00



Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Lamps p. 619

-04 *Antracita / Anthracite / Anthracite*

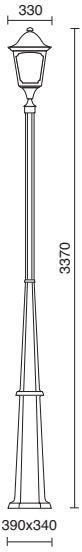
QUADRA











E27 Led/Hal/Fluo 105W max.

406C-G05X1A-04

E27 Led/Hal/Fluo 105W max.

406D-G05X1A-04

ALU · PMMA TRANS · IP 44 · 110V 240V AC

406D-



Reflector antideslumbrantes
Anti-glare reflector
Réflecteur anti-éblouissant

A07A-406-39



Anclaje / Anchorage / Ancrage

A02A-406-00



Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

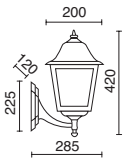
Lamps p. 619

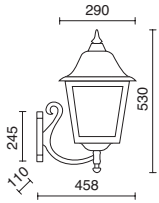
-04 *Antracita / Anthracite / Anthracite*

ROB









L200
E27 Led/Hal/Fluo 42W max.

L290
E27 Led/Hal/Fluo 70W max.

GLASS MAT
- ☐ 264C-G05X1A-01
- ■ 264C-G05X1A-02

GLASS TRANS
- ☐ 264D-G05X1A-01
- ■ 264D-G05X1A-02

- ☐ 264E-G05X1A-01
- ■ 264E-G05X1A-02

ALU · IP 43 · 110V 240V AC

For L200

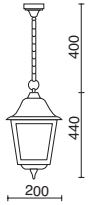


Adaptador de esquina
Corner adaptor
Adaptateur d'angle

- ☐ A06A-004-01
- ■ A06A-004-02







E27 Led/Hal/Fluo 42W max.

GLASS MAT
- ☐ 264A-G05X1A-01
- ■ 264A-G05X1A-02

GLASS TRANS
- ☐ 264B-G05X1A-01
- ■ 264B-G05X1A-02

ALU · IP 43 · 110V 240V AC

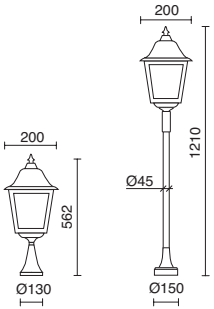
Lamps p. 619

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

ROB







h562
E27 Led/Hal/Fluo 42W max.

h1210
E27 Led/Hal/Fluo 42W max.

GLASS MAT	☐ 264G-G05X1A-01 ■ 264G-G05X1A-02	☐ 264K-G05X1A-01 ■ 264K-G05X1A-02
GLASS TRANS	☐ 264H-G05X1A-01 ■ 264H-G05X1A-02	☐ 264L-G05X1A-01 ■ 264L-G05X1A-02

ALU · IP 43 · 110V 240V AC

Lamps p. 619

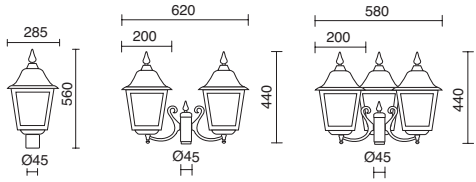
☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

ROB









ALU IP 43 110V 240V AC

	E27 Led/Hal/Fluo 70W max.	**2x** E27 Led/Hal/Fluo 42W max.	**3x** E27 Led/Hal/Fluo 42W max.
GLASS MAT	☐ 264M-G05X1A-01 ■ 264M-G05X1A-02	☐ 264O-G05X1A-01 ■ 264O-G05X1A-02	☐ 264Q-G05X1A-01 ■ 264Q-G05X1A-02
GLASS TRANS	☐ 264N-G05X1A-01 ■ 264N-G05X1A-02	☐ 264P-G05X1A-01 ■ 264P-G05X1A-02	☐ 264R-G05X1A-01 ■ 264R-G05X1A-02







Lamps p. 619

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

POSTES / POLES / MÂTS





Incremento de altura *(h400mm)*
Height extension *(h400mm)*
Augmentation de hauteur *(h400mm)*

☐ A08A-C07-01
■ A08A-C07-02

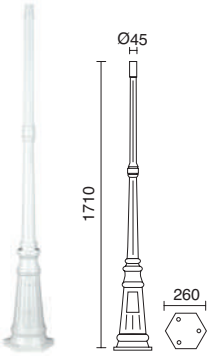
■ C07A-11-02

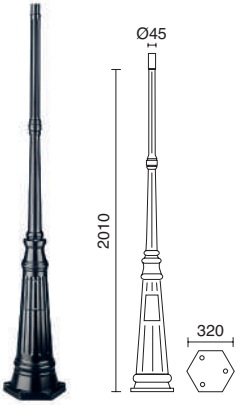
ALU



Anclaje / Anchorage / Ancrage

A02C-004-00







Incremento de altura *(h400mm)*
Height extension *(h400mm)*
Augmentation de hauteur *(h400mm)*

☐ A08A-C07-01
■ A08A-C07-02

☐ C07B-12-01
■ C07B-12-02

☐ C07C-12-01
■ C07C-12-02

ALU

Anclajes / Anchorages / Ancrages

A02A-004-00



A02B-004-00





Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

CLIC-CLAC 4



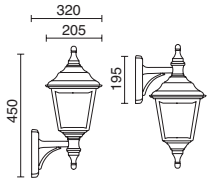
E27 Led/Hal/Fluo 42W max.

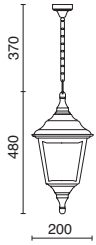
059A-G05X1A-01
059A-G05X1A-02



E27 Led/Hal/Fluo 42W max.

059G-G05X1A-01
059G-G05X1A-02





PA PC TRANS IP 44 110V 240V AC SEA SIDE SUITABLE



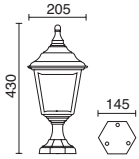
h500
E27 Led/Hal/Fluo 42W max.

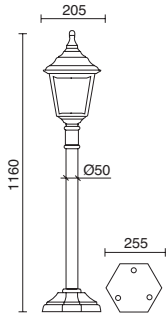
059H-G05X1A-01
059H-G05X1A-02



h1160
E27 Led/Hal/Fluo 42W max.

059I-G05X1A-01
059I-G05X1A-02





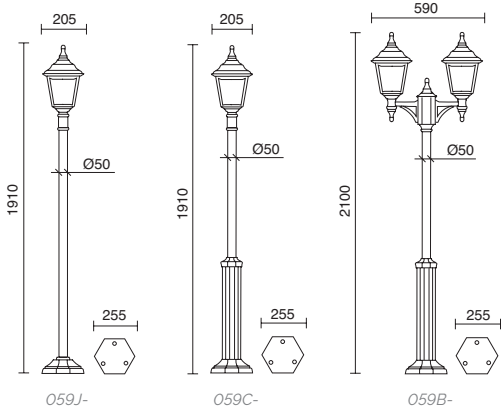
PA PC TRANS IP 44 110V 240V AC SEA SIDE SUITABLE

Lamps p. 619

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir*

CLIC-CLAC 4





PA · PC TRANS · IP 44 · 110V 240V AC · SEA SIDE SUITABLE

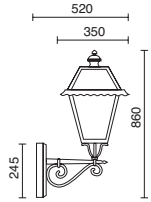
E27 Led/Hal/Fluo 42W max.	E27 Led/Hal/Fluo 42W max.	E27 Led/Hal/Fluo **2x** 42W max.
☐ 059J-G05X1A-01 ■ 059J-G05X1A-02	☐ 059C-G05X1A-01 ■ 059C-G05X1A-02	☐ 059B-G05X1A-01 ■ 059B-G05X1A-02

Lamps p. 619

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

VILLA CHAP



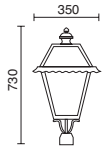


E27 Led/Hal/Fluo 70W max.

348B-G05X1A-02

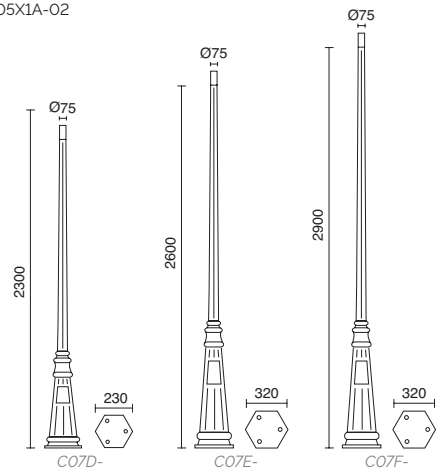
ALU | GLASS MAT | IP 43 | 110V 240V AC





E27 Led/Hal/Fluo 70W max.

348D-G05X1A-02



Postes / Poles / Mâts

h2300	h2600	h2900
C07D-42-02	C07E-42-02	C07F-42-02

ALU

Anclajes / Anchorages / Ancrages

A02A-004-00	A02B-004-00	A02C-004-00
		



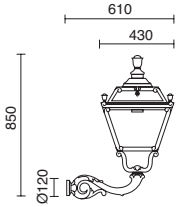
Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Lamps p. 619

-02 *Negro / Black / Noir*

CITY INDURA



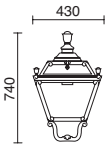


E27 Led/Hal/Fluo 70W max.

056B-G05X1A-02

RESIN PMMA TRANS IP 55 U.V. TREATED 110V 240V AC SEA SIDE SUITABLE

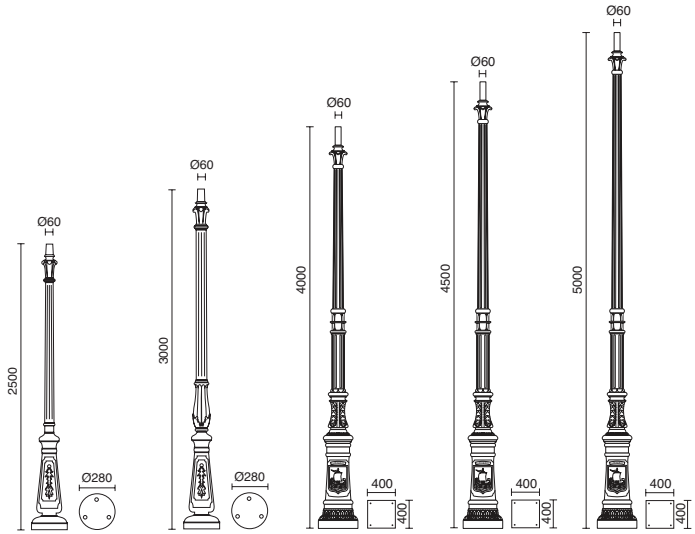




E27 Led/Hal/Fluo 70W max.

056D-G05X1A-02

RESIN PMMA TRANS IP 55 U.V. TREATED 110V 240V AC SEA SIDE SUITABLE



Postes / Poles / Mâts

h2500	h3000	h4000	h4500	h5000
C10A-31-02	C10B-31-02	C12A-32-02	C12B-32-02	C12C-32-02

Lamps p. 619

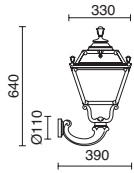
-02 *Negro / Black / Noir*

INDURA MEDIUM 4





E27 (Basket diffuser)



E27 Led/Hal/Fluo 42W max.

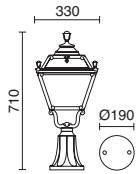
146B-G05X1A-02

RESIN PMMA TRANS IP 55 U.V. TREATED OIL 110V 240V AC SEA SIDE SUITABLE





E27 (Basket diffuser) IP 55



E27 Led/Hal/Fluo 42W max.

146H-G05X1A-02

RESIN PMMA TRANS IP 55 U.V. TREATED OIL 110V 240V AC SEA SIDE SUITABLE

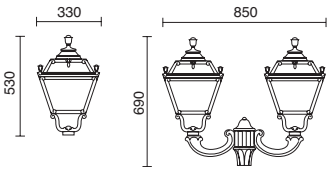
Lamps p. 619

-02 *Negro / Black / Noir*

INDURA MEDIUM 4







E27 Led/Hal/Fluo 70W max.

2x E27 Led/Hal/Fluo 70W max.

146D-G05X1A-02	146E-G05X1A-02	RESIN	PMMA TRANS	IP 55 · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE



E27 (Basket diffuser) IP 55

GX53 LED T2 4x 7W 4x 10W

2x GX53 LED T2 4x 7W 4x 10W

146D-G31X1A-02	146E-G31X1A-02	RESIN	PMMA TRANS	IP 65 · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE



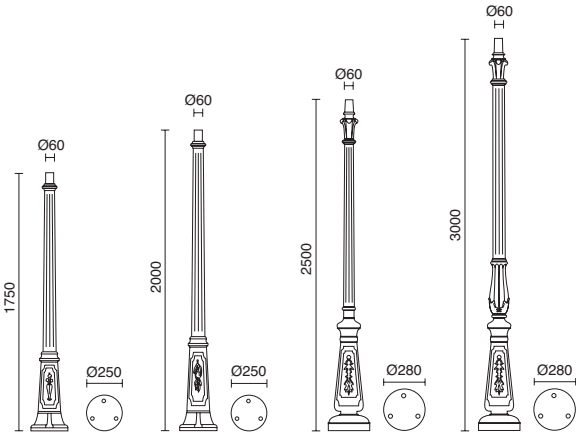
GX53 (Flat diffuser) IP 65

No es posible Kit de sustitución LED. La luminaria está construida especificamente 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.





Postes / Poles / Mâts

h1750	h2000	h2500	h3000
C08B-31-02	C08C-31-02	C10A-31-02	C10B-31-02

Lamps p. 619

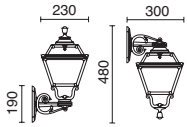
-02 *Negro / Black / Noir*

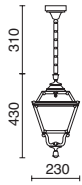
INDURA MINI 4





Doble posición
Double position
Poste double





E27 Led/Hal/Fluo 42W max.

149B-G05X1A-02 149G-G05X1A-02

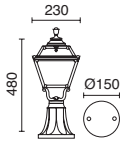
RESIN PMMA TRANS IP 55 U.V. TREATED OIL 110V 240V AC SEA SIDE SUITABLE

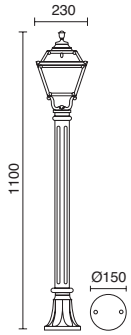




h480
E27 Led/Hal/Fluo 42W max.

h1100
E27 Led/Hal/Fluo 42W max.





149H-G05X1A-02 149I-G05X1A-02

RESIN PMMA TRANS IP 55 U.V. TREATED OIL 110V 240V AC SEA SIDE SUITABLE

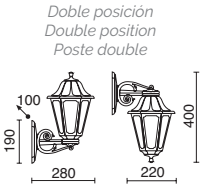
Lamps p. 619

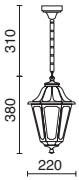
-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir*

INDURA MINI 6









E27 Led/Hal/Fluo 42W max.

150B-G05X1A-02 150G-G05X1A-02

RESIN PMMA TRANS IP 55 U.V. TREATED 110V 240V AC SEA SIDE SUITABLE



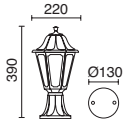


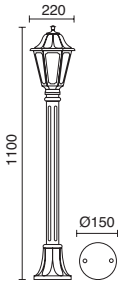
h390
E27 Led/Hal/Fluo 42W max.

150H-G05X1A-02

h1100
E27 Led/Hal/Fluo 42W max.

150I-G05X1A-02





RESIN PMMA TRANS IP 55 U.V. TREATED 110V 240V AC SEA SIDE SUITABLE

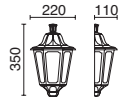
Lamps p. 619

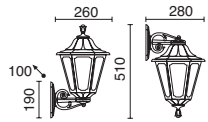
-02 *Negro / Black / Noir*

INDURA MEDIUM 6









h350
E27 Led/Hal/Fluo 42W max.

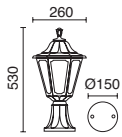
147A-G05X1A-02

h510
E27 Led/Hal/Fluo 42W max.

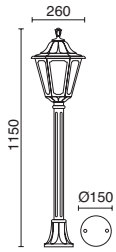
147B-G05X1A-02

RESIN PMMA TRANS IP 55 U.V. TREATED OIL 110V 240V AC SEA SIDE SUITABLE











h530
E27 Led/Hal/Fluo 42W max.

147H-G05X1A-02

h1150
E27 Led/Hal/Fluo 42W max.

147I-G05X1A-02

RESIN PMMA TRANS IP 55 U.V. TREATED OIL 110V 240V AC SEA SIDE SUITABLE

Lamps p. 619

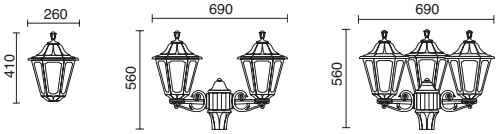
-02 *Negro / Black / Noir*

INDURA MEDIUM 6



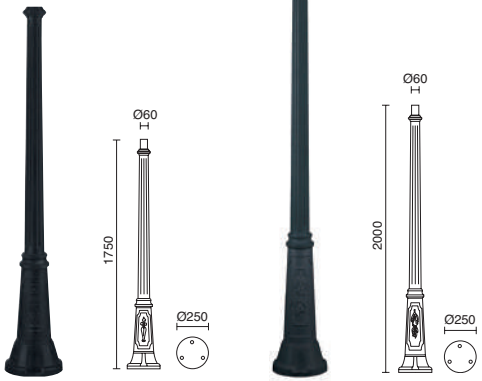






RESIN PMMA TRANS IP 55 U.V. TREATED OIL 110V 240V AC SEA SIDE SUITABLE

h410	h560	h560
E27 Led/Hal/Fluo 42W max.	**2x** E27 Led/Hal/Fluo 42W max.	**3x** E27 Led/Hal/Fluo 42W max.
147D-G05X1A-02	147E-G05X1A-02	147F-G05X1A-02



Postes / Poles / Mâts

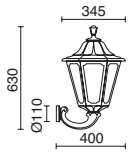
h1750	h2000
C08B-31-02	C08C-31-02

Lamps p. 619

-02 *Negro / Black / Noir*

INDURA BIG 6



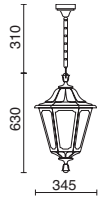


E27 Led/Hal/Fluo 42W max.

144B-G05X1A-02

RESIN PMMA TRANS IP 55 U.V. TREATED OIL 110V 240V AC SEA SIDE SUITABLE





E27 Led/Hal/Fluo 42W max.

144G-G05X1A-02

RESIN PMMA TRANS IP 55 U.V. TREATED OIL 110V 240V AC SEA SIDE SUITABLE

Lamps p. 619

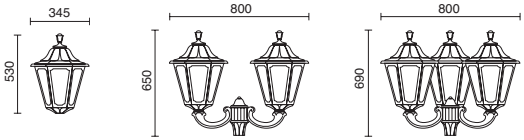
-02 *Negro / Black / Noir*

INDURA BIG 6





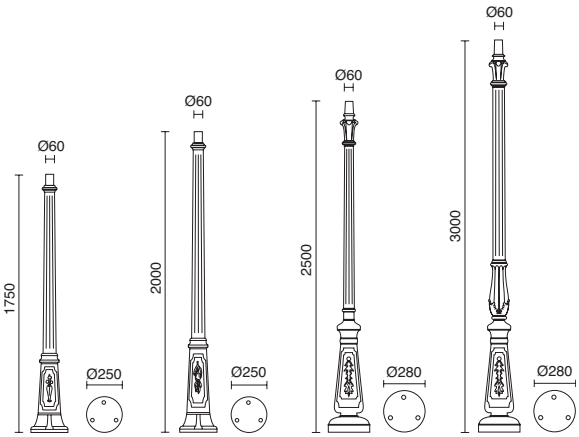




RESIN · PMMA TRANS · IP 55 · U.V. TREATED · DIL · 110V 240V AC · SEA SIDE SUITABLE

E27 Led/Hal/Fluo 70W max.	E27 Led/Hal/Fluo **2x** 70W max.	E27 Led/Hal/Fluo **3x** 70W max.
144D-G05X1A-02	144E-G05X1A-02	144F-G05X1A-02





Postes / Poles / Mâts

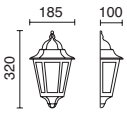
h1750	h2000	h2500	h3000
C08B-31-02	C08C-31-02	C10A-31-02	C10B-31-02

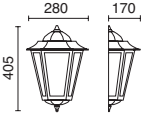
-02 *Negro / Black / Noir*

ELITE 6









h320
E14 Led/Hal/Fluo 42W max.

h405
E27 Led/Hal/Fluo 42W max.

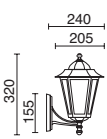
PC TRANS
- ☐ 096A-G04X1A-01
- ■ 096A-G04X1A-02

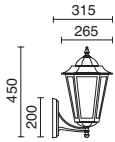
GLASS MAT
- ☐ 096D-G05X1A-01
- ■ 096D-G05X1A-02

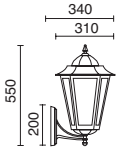
GLASS TRANS
- ☐ 096E-G05X1A-01
- ■ 096E-G05X1A-02

ALU · IP 43 · 110V 240V AC









ALU · IP 43 · 110V 240V AC

h320
E27 Led/Hal/Fluo 42W max.

GLASS MAT
- ☐ 096F-G05X1A-01
- ■ 096F-G05X1A-02

h450
E27 Led/Hal/Fluo 42W max.

- ☐ 096G-G05X1A-01
- ■ 096G-G05X1A-02

GLASS TRANS
- ☐ 096H-G05X1A-01
- ■ 096H-G05X1A-02

h550
E27 Led/Hal/Fluo 42W max.

- ☐ 096I-G05X1A-01
- ■ 096I-G05X1A-02

- ☐ 096J-G05X1A-01
- ■ 096J-G05X1A-02

For L450-550



Adaptador de esquina
Corner adaptor
Adaptateur d'angle

- ☐ A06A-004-01
- ■ A06A-004-02

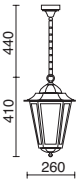
Lamps p. 619

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

ELITE 6







E27 Led/Hal/Fluo 70W max.

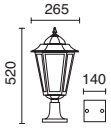
GLASS MAT ☐ 096B-G05X1A-01 ■ 096B-G05X1A-02

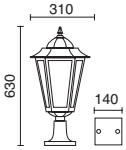
GLASS TRANS ☐ 096C-G05X1A-01 ■ 096C-G05X1A-02

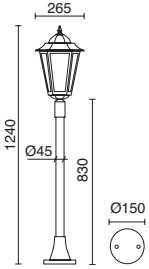
ALU IP 43 110V 240V AC











ALU IP 43 110V 240V AC

	h520	h620	h1240
	E27 Led/Hal/Fluo 42W max.	E27 Led/Hal/Fluo 42W max.	E27 Led/Hal/Fluo 42W max.
GLASS MAT	☐ 096K-G05X1A-01 ■ 096K-G05X1A-02	☐ 096M-G05X1A-01 ■ 096M-G05X1A-02	☐ 096O-G05X1A-01 ■ 096O-G05X1A-02
GLASS TRANS	☐ 096L-G05X1A-01 ■ 096L-G05X1A-02	☐ 096N-G05X1A-01 ■ 096N-G05X1A-02	☐ 096P-G05X1A-01 ■ 096P-G05X1A-02

Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Lamps p. 619

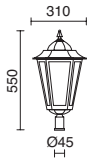
☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

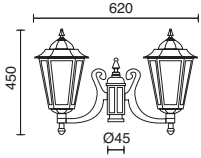
ELITE 6

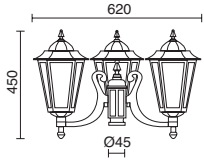












ALU IP 43 110V 240V AC

	E27 Led/Hal/Fluo 70W max.	**2x** E27 Led/Hal/Fluo 42W max.	**3x** E27 Led/Hal/Fluo 42W max.
1 GLASS MAT	☐ 096Q-G05X1A-01 ■ 096Q-G05X1A-02	☐ 096S-G05X1A-01 ■ 096S-G05X1A-02	☐ 096U-G05X1A-01 ■ 096U-G05X1A-02
1 GLASS TRANS	☐ 096R-G05X1A-01 ■ 096R-G05X1A-02	☐ 096T-G05X1A-01 ■ 096T-G05X1A-02	☐ 096V-G05X1A-01 ■ 096V-G05X1A-02

Lamps p. 619

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

POSTES / POLES / MÂTS





Incremento de altura *(h400mm)*
Height extension *(h400mm)*
Augmentation de hauteur *(h400mm)*

☐ A08A-C07-01
■ A08A-C07-02

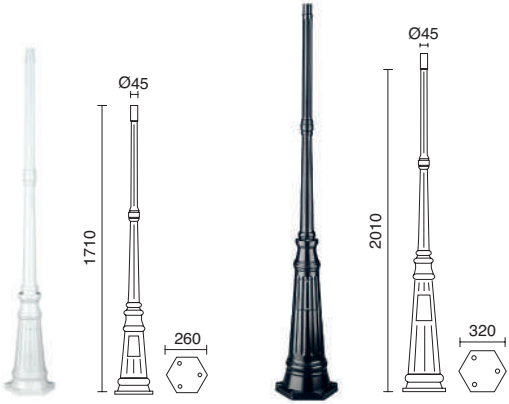
■ C07A-11-02

ALU 



Anclaje / Anchorage / Ancrage

A02C-004-00





Incremento de altura *(h400mm)*
Height extension *(h400mm)*
Augmentation de hauteur *(h400mm)*

☐ A08A-C07-01
■ A08A-C07-02

☐ C07B-12-01
■ C07B-12-02

☐ C07C-12-01
■ C07C-12-02

ALU  

Anclajes / Anchorages / Ancrages

A02A-004-00



A02B-004-00





Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

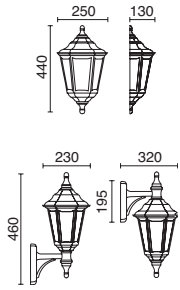
CLIC-CLAC 6



h440
E27 Led/Hal/Fluo 42W max.



h460
E27 Led/Hal/Fluo 42W max.



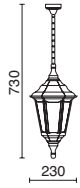
060A-G05X1A-01
060A-G05X1A-02

060B-G05X1A-01
060B-G05X1A-02

PA PC TRANS IP 44 110V 240V AC SEA SIDE SUITABLE



E27 Led/Hal/Fluo 42W max.

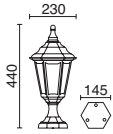


060G-G05X1A-01
060G-G05X1A-02

PA PC TRANS IP 44 110V 240V AC SEA SIDE SUITABLE



E27 Led/Hal/Fluo 42W max.



060H-G05X1A-01
060H-G05X1A-02

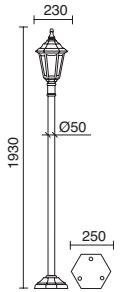
PA PC TRANS IP 44 110V 240V AC SEA SIDE SUITABLE

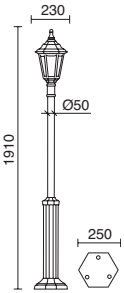
Lamps p. 619

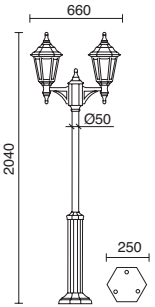
-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir*

CLIC-CLAC 6









PA | PC TRANS | IP 44 | 110V 240V AC | SEA SIDE SUITABLE

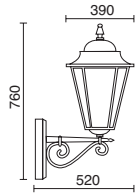
h1930	h1910	h2040
E27 Led/Hal/Fluo 42W max.	E27 Led/Hal/Fluo 42W max.	E27 Led/Hal/Fluo **2x** 42W max.
060J-G05X1A-01	060D-G05X1A-01	060E-G05X1A-01
060J-G05X1A-02	060D-G05X1A-02	060E-G05X1A-02

Lamps p. 619

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir*

VILLA BIG





E27 Led/Hal/Fluo 70W max.

346B-G05X1A-02

ALU GLASS MAT IP 43 110V 240V AC

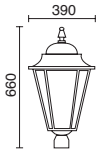


Lamps p. 619

-02 *Negro / Black / Noir*

VILLA BIG



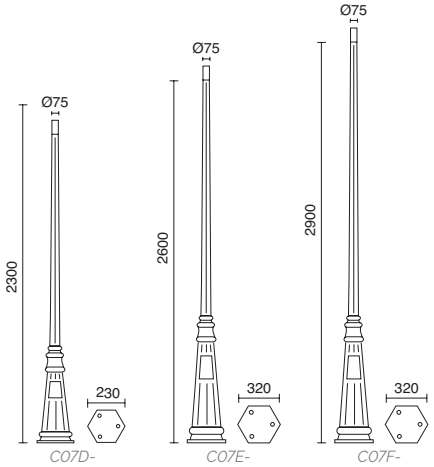


E27 Led/Hal/Fluo 70W max.

346D-G31X1A-02

ALU · GLASS MAT · IP 43 · 110V 240V AC





Postes / Poles / Mâts

h2300	h2600	h2900
C07D-42-02	C07E-42-02	C07F-42-02

ALU

Anclajes / Anchorages / Ancrages

A02A-004-00	A02B-004-00	A02C-004-00

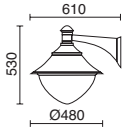
Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Lamps p. 619

-02 *Negro / Black / Noir*

GUNTHER Ø48





GX53 LED T2 (**6x** 7W) (**6x** 10W)

407B-G31X1A-02

RESIN PMMA TRANS IP 65 U.V. TREATED OIL 110V 240V AC SEA SIDE SUITABLE

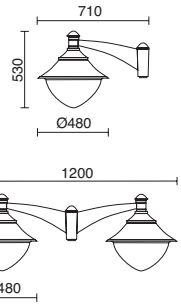


-02 *Negro / Black / Noir*

GUNTHER Ø48







GX53 LED T2 (**6x** 7W) (**6x** 10W)

2x GX53 LED T2 (**6x** 7W) (**6x** 10W)

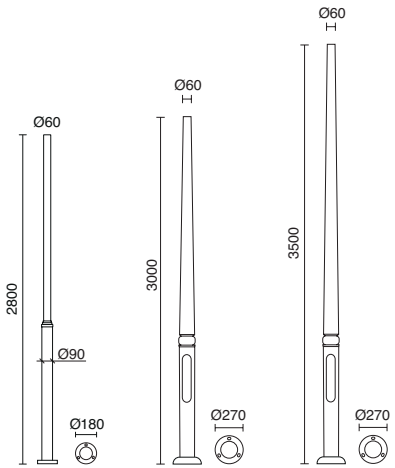
407D-G31X1A-02

407E-G31X1A-02

RESIN PMMA TRANS IP 65 U.V. TREATED 110V 240V AC SEA SIDE SUITABLE







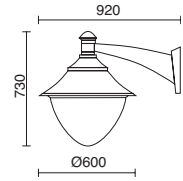
Postes/Pole/Mât

h2800	h3000	h3500
C06C-31-02	C04A-32-02	C04B-32-02

-02 *Negro / Black / Noir*

GUNTHER Ø60





GX53 LED T2 **9x** 7W **9x** 10W

408B-G31X1A-02

RESIN PMMA TRANS IP 65 U.V. TREATED 110V 240V AC

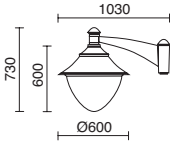


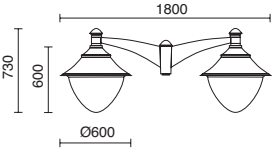
-02 *Negro / Black / Noir*

GUNTHER Ø60







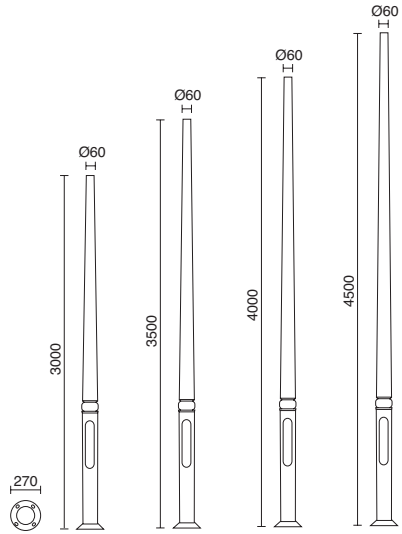


GX53 LED T2 (**9x** 7W) (**9x** 10W)

2x GX53 LED T2 (**9x** 7W) (**9x** 10W)

408D-G31X1A-02	408E-G31X1A-02	RESIN · PMMA TRANS · IP 65 · U.V. TREATED · 110V 240V AC · SEA SIDE SUITABLE





Postes / Poles / Mâts

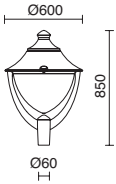
h3000	h3500	h4000	h4500
C04A-32-02	C04B-32-02	C04C-32-02	C04D-32-02

Lamps p. 619

-02 *Negro / Black / Noir*

GUNTHER TOP

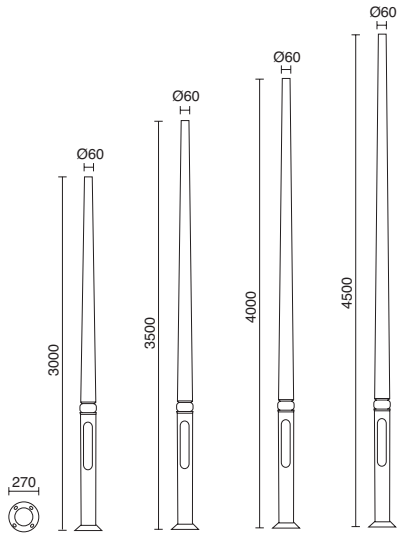




GX53 LED T2 **9x** 7W **9x** 10W

655A-G31X1A-02

RESIN PMMA TRANS IP 65 U.V. TREATED 110V 240V AC SEA SIDE SUITABLE



Postes / Poles / Mâts

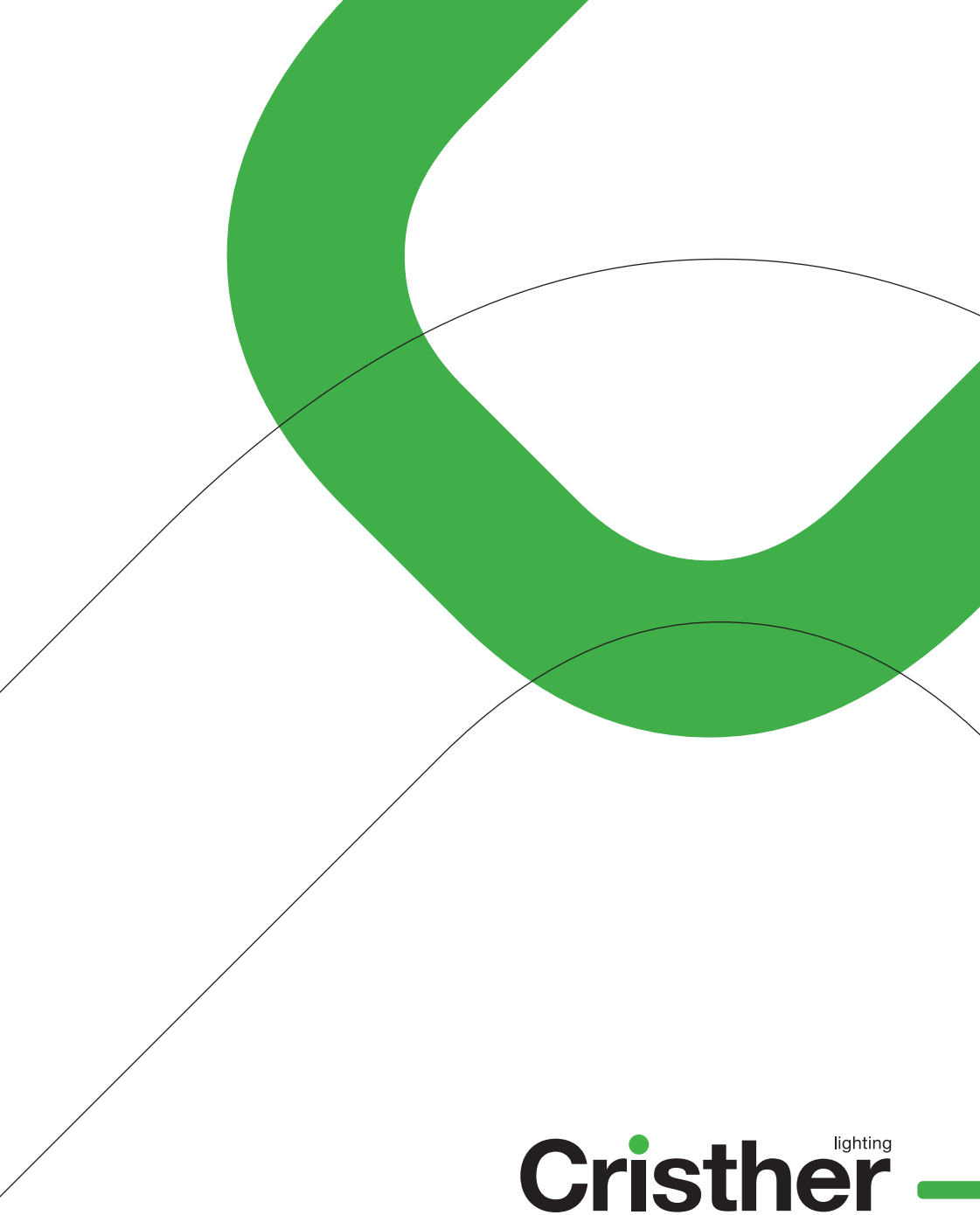
h3000	h3500	h4000	h4500
C04A-32-02	C04B-32-02	C04C-32-02	C04D-32-02

Lamps p. 619

-02 *Negro / Black / Noir*



architectural outdoor


lighting
Cristher

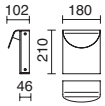
DION

Delta Selection
ADI Awards 2020

BY JORDI BLASI







LED SMD 8,5W 1500lm 3000K

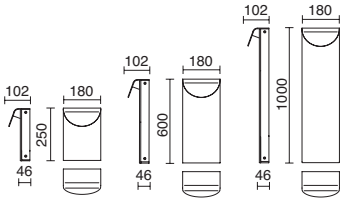
- 926D-L3109B-80
- 926D-L3109B-81
- 926D-L3109B-82
- 926D-L3109B-83

ALU + STONE PMMA MAT — *ANTHRACITE*

IP 65 · IK 10 · CRI >80 · 3 step · 50.000h · L80 B10 · 120° · ASIM. · 110V 240V AC







h250
LED SMD 8,5W 1500lm 3000K

- 926A-L3109B-80
- 926A-L3109B-81
- 926A-L3109B-82
- 926A-L3109B-83

h600
LED SMD 8,5W 1500lm 3000K

- 926B-L3109B-80
- 926B-L3109B-81
- 926B-L3109B-82
- 926B-L3109B-83

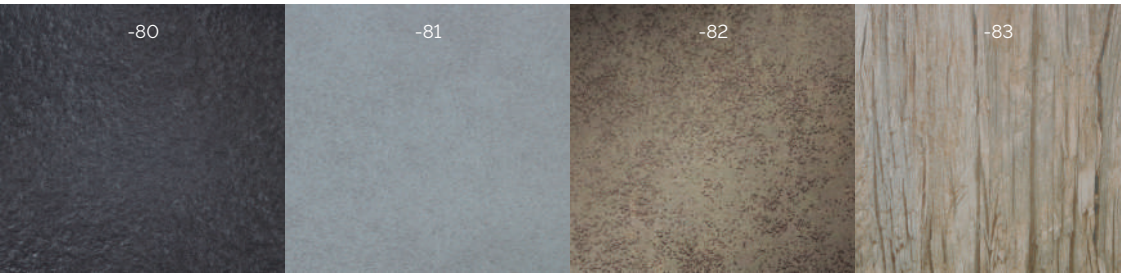
h1000
LED SMD 8,5W 1500lm 3000K

- 926C-L3109B-80
- 926C-L3109B-81
- 926C-L3109B-82
- 926C-L3109B-83

Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

-80 *Neolith Nero Zimbabwe* · -81 *Neolith Phedra Satin* · -82 *Neolith Iron Moss Satin* · -83 *Neolith La Bohéme NH*




-80
-81
-82
-83

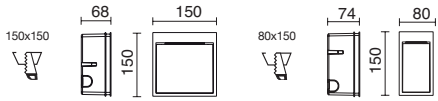
DAIN











L150
LED SMD 9W 1000lm 3000K

- 929A-L3109B-01
- 929A-L3109B-02
- 929A-L3109B-03
- 929A-L3109B-90

L80
LED SMD 4,5W 500lm 3000K

- 929B-L3105B-01
- 929B-L3105B-02
- 929B-L3105B-03
- 929B-L3105B-90

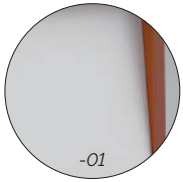
ALU · TERMO PLASTIC · IP 66 · IK 09 · 53° · ASIM. · 17cm · 50,000h · L80 B20 · CRI >80 · 220V 240V AC

Disponible en 91°
Available in 91°
Disponible en 91°.
91°

Reflector decorativo opcional / OUTDOOR reflector optional / Réflecteur décoratif en option

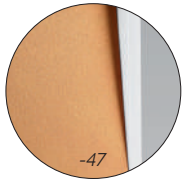
- A13A-929-01
- A13A-929-02
- A13A-929-03
- A13A-929-47
- A13A-929-90

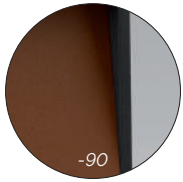
- A13B-929-01
- A13B-929-02
- A13B-929-03
- A13B-929-47
- A13B-929-90







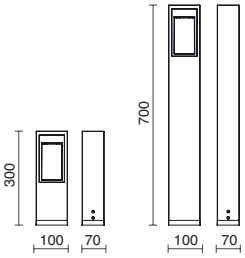




-01 *Blanco / White / Blanche* · -02 *Negro / Black / Noir* · -03 *Gris / Grey / Gris* · -47 *Oro / Gold / Or*
-90 *Marrón óxido / Oxide brown / Roville*

DAIN N





h300
LED SMD 4,5W 500lm 3000K

- 929C-L3105B-02
- 929C-L3105B-03
- 929C-L3105B-90

h700
LED SMD 4,5W 500lm 3000K

- 929D-L3105B-02
- 929D-L3105B-03
- 929D-L3105B-90

ALU · TERMOPLASTIC · IP 66 · IK 09 · 53° · ASIM. · L80 B20 50.000h · CRI >80 · 220V 240V AC

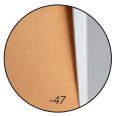
Reflector decorativo opcional / OUTDOOR reflector optional / Réflecteur décoratif en option

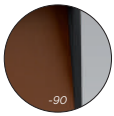
- A13B-929-01
- A13B-929-02
- A13B-929-03
- A13B-929-47
- A13B-929-90













Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Disponible en 91°
Available in 91°
Disponible en 91°.
91°

-01 *Blanco / White / Blanche* · -02 *Negro / Black / Noir* · -03 *Gris / Grey / Gris* · -47 *Oro / Gold / Or*
-90 *Marrón óxido / Oxide brown / Roville*

NELL

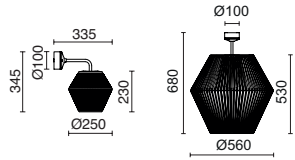
BY NOVOLUX Technical Studio



857H-



857D-



Ø250
LED COB AC 6W 498lm 3000K

Ø560
E27 LED 15W max.

857H-L3106B-58

857D-G05X1A-58

ALU + INOX + RATAN PC OPAL

IP 65

220V 240V AC

110V 240V AC

857H- 857D-



Lamps p. 619

-58 *Grafito / Graphite / Graphite*

NELL

BY NOVOLUX Technical Studio





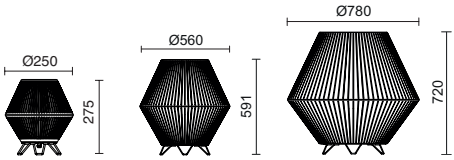
857A-



857B-



857C-



ALU + INOX + RATAN + PC OPAL | 2m | IP 65 | IP44 | 220V 240V AC (857C-) | 110V 240V AC (857A- 857B-)

Ø250	Ø560	Ø780
LED COB AC 6W 498lm 3000K	E27 LED 15W max.	E27 LED 15W max.
857C-L3106B-58	857B-G05X1A-58	857A-G05X1A-58





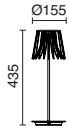
Lamps p. 619

-58 *Grafito / Graphite / Graphite*

AIDA

BY ROGER VILARDELL (AQUENI)





LED SMD 9W 1000lm 3000K

944A-L3109B-01
944A-L3109B-04

ACER + ALU + INOX | PC MAT | IP 65 | 5m | CRI >80 | 220V 240V AC



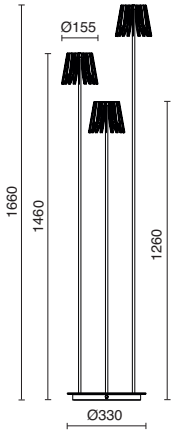
-01 *Blanco / White / Blanche* -04 *Antracita / Anthracite / Anthracite*

AIDA

BY ROGER VILARDELL (AQUENI)







3x LED SMD 9W 1000lm 3000K

944B-L3109B-01
944B-L3109B-04

ACER + ALU + INOX PC MAT IP 65 5m CRI >80 220V 240V AC



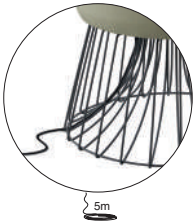
-01 *Blanco / White / Blanche* -04 *Antracita / Anthracite / Anthracite*

AIDA

BY ROGER VILARDELL (AQUENI)

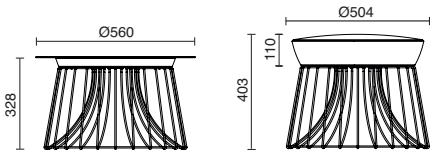








Tapizado de estampado textil, antibacteriano y resistente a la intemperie color (color verde oliva).
Upholstered with textile print, antibacterial and weather resistant (olive green color).
Recouvert d'un imprimé textile, antibactérien et résistant aux intempéries (coleur olive verte).



	LED SMD 14,4W 1265lm 3000K	LED SMD 14,4W 1265lm 3000K
	944C-L3115B-01 944C-L3115B-04	944D-L3115B-01 944D-L3115B-04

ACER + INOX PC MAT IP 65 5m CRI >80 220V 240V AC

-01 *Blanco / White / Blanche* -04 *Antracita / Anthracite / Anthracite*

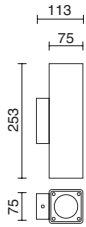


STONE





Conector IP67 incluido
IP67 connector included
Connecteur IP67 inclus



GU10 **2x** 12W max.

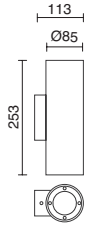
- 965A-G21X1A-NB
- 965A-G21X1A-NN
- 965A-G21X1A-NR
- 965A-G21X1A-NW

CON CRETE + INOX AISI 316 GLASS TRANS IP 65 110V 240V AC SEA SIDE SUITABLE





Conector IP67 incluido
IP67 connector included
Connecteur IP67 inclus

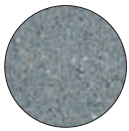


GU10 **2x** 12W max.

- 965B-G21X1A-NB
- 965B-G21X1A-NN
- 965B-G21X1A-NR
- 965B-G21X1A-NW

CON CRETE + INOX AISI 316 GLASS TRANS IP 65 110V 240V AC SEA SIDE SUITABLE

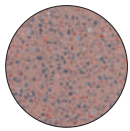
HORMIGÓN / CONCRETE / BÉTON



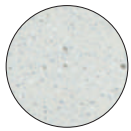
-NB
Antracitai
Anthracite
Anthracite



-NN
Natural
Natural
Naturel



-NR
Rojo
Red
Rouge



-NW
Blanco
White
Blanc

Conector IP67 incluido / IP67 connector included / Connecteur IP67 inclus.

Lamps p. 620

-NB *Antracita / Anthracite / Anthracite* -NN *Natural / Natural / Naturel* -NR *Rojo / Red / Rouge*
-NW *Blanco / White / Blanc*

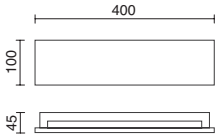
STONE







Conector IP67 incluido
IP67 connector included
Connecteur IP67 inclus



LED SMD 10W 950lm 3000K

- 965C-L3112A-NB
- 965C-L3112A-NN
- 965C-L3112A-NR
- 965C-L3112A-NW

CONCRETE · PC OPAL · IP 65 · CRI >80 · 110V 240V AC · SEA SIDE SUITABLE

Adabtable a iluminación mono emisión.
Adaptable to mono emission lighting.
Adaptable à l'éclairage mono émission.

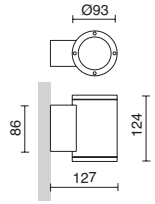


-NB *Antracita / Anthracite / Anthracite* -NN *Natural / Natural / Naturel* -NR *Rojo / Red / Rouge*
-NW *Blanco / White / Blanc*

SETH







3000K
LED SMD AC 4W 420lm

4000K
LED SMD AC 4W 505lm

399E-L0105B-04
399E-L0105B-90

399E-L0205B-04
399E-L0205B-90

ALU · GLASS TRANS · IP 65 · IK 07 · FHS<5% · 220V 240V AC · CRI >80

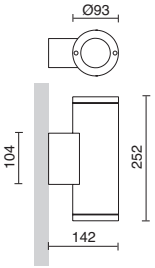
GU10 LED 3,5W/4,5W - GU10 HAL 50W max.

399E-G21X1A-04
399E-G21X1A-90

ALU · GLASS TRANS · IP 65 · IK 07 · FHS<5% · 110V 240V AC







3000K
LED SMD AC **2x** 4W **2x** 420lm

4000K
LED SMD AC **2x** 4W **2x** 505lm

399B-L0108B-04
399B-L0108B-90

399B-L0208B-04
399B-L0208B-90

ALU · GLASS TRANS · IP 65 · IK 07 · 220V 240V AC · CRI >80

GU10 LED **2x** 3,5W/4,5W - GU10 HAL **2x** 50W max.

399B-G21X1A-04
399B-G21X1A-90

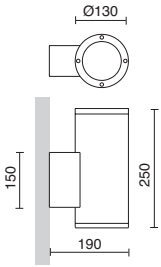
ALU · GLASS TRANS · IP 65 · IK 07 · 110V 240V AC

Lamps p. 620

-04 *Antracita / Anthracite / Anthracite* -90 *Marrón óxido / Oxide brown / Roville*

SETH





3000K
LED SMD AC 17,5W 2125lm

4000K
LED SMD AC 17,5W 2270lm

399C-L0118B-04
399C-L0118B-90

399C-L0218B-04
399C-L0218B-90

ALU · GLASS TRANS · IP 65 · IK 07 · FHS<5% · 220V 240V AC · CRI >80

3000K
LED SMD AC 35W **2x** 2125lm

4000K
LED SMD AC 35W **2x** 2270lm

399C-L01H3B-04
399C-L01H3B-90

399C-L02H3B-04
399C-L02H3B-90

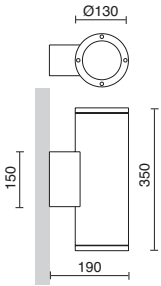
ALU · GLASS TRANS · IP 65 · IK 07 · 220V 240V AC · CRI >80

E27 LED/HAL 75W max.

399C-G05X1A-04
399C-G05X1A-90

ALU · GLASS TRANS · IP 65 · IK 07 · FHS<5% · 110V 240V





E27 LED/HAL **2x** 75W max.

399D-G05X1A-04
399D-G05X1A-90

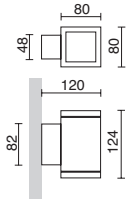
ALU · GLASS TRANS · IP 65 · IK 07 · 110V 240V AC

Lamps p. 619

-04 *Antracita / Anthracite / Anthracite* -90 *Marrón óxido / Oxide brown / Roville*

SETH





3000K
LED SMD AC 4W 420lm

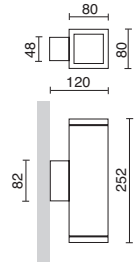
4000K
LED SMD AC 4W 505lm

398A-L0105B-04 398A-L0105B-90	398A-L0205B-04 398A-L0205B-90	ALU	GLASS TRANS		IP 65	IK 07	220V 240V AC CRI >80

GU10 LED 3,5W/4,5W - GU10 HAL 50W max.

398A-G21X1A-04 398A-G21X1A-90		ALU	GLASS TRANS		IP 65	IK 07	110V 240V





3000K
LED SMD AC 8W **2x** 420lm

4000K
LED SMD AC 8W **2x** 505lm

398B-L01C4B-04 398B-L01C4B-90	398B-L02C4B-04 398B-L02C4B-90	ALU	GLASS TRANS		IP 65	IK 07	220V 240V AC CRI >80

GU10 LED **2x** 3,5W/4,5W - GU10 HAL **2x** 50W max.

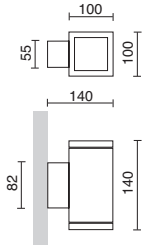
398B-G21X1A-04 398B-G21X1A-90		ALU	GLASS TRANS		IP 65	IK 07	110V 240V AC

Lamps p. 620

-04 *Antracita / Anthracite / Anthracite* -90 *Marrón óxido / Oxide brown / Roville*

SETH





3000K
LED SMD AC 8,5W 1050lm

4000K
LED SMD AC 8,5W 1120lm

398C-L0109B-04
398C-L0109B-90

398C-L0209B-04
398C-L0209B-90

ALU · GLASS TRANS · IP 65 · IK 07 · FHS<5% · 220V 240V AC · CRI >80

3000K
LED SMD AC 17W **2x** 1050lm

4000K
LED SMD AC 17W **2x** 1120lm

398C-L01G9B-04
398C-L01G9B-90

398C-L02G9B-04
398C-L02G9B-90

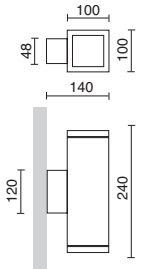
ALU · GLASS TRANS · IP 65 · IK 07 · 220V 240V AC · CRI >80

GU10 LED 3,5/4,5W - GU10 HAL 50W max.

398C-G21X1A-04
398C-G21X1A-90

ALU · GLASS TRANS · IP 65 · IK 07 · FHS<5% · 110V 240V





GU10 LED **2x** 3,5W/4,5W - HAL **2x** 50W max.

398E-G21X1A-04
398E-G21X1A-90

ALU · GLASS TRANS · IP 65 · IK 07 · 110V 240V AC

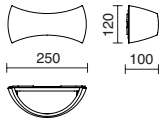
Lamps p. 620

-04 *Antracita / Anthracite / Anthracite* -90 *Marrón óxido / Oxide brown / Roville*

HERA







3000K
LED SMD 12W 1980lm

4000K
LED SMD 12W 2075lm

931A-L3117B-04
931A-L3117B-90

931A-L3317B-04
931A-L3317B-90

ALU · GLASS OPAL · IP 65 · IK 05 · 100° · CRI >80 · 3 step · FP >0,90 · L80 B10 · 220V 240V AC



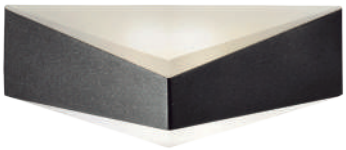
DALI 1-10V PUSH

Consultar opciones de regulación.
Consult regulation options.
Consulter les options de régulation.

-01 -02 *Consultar otras opciones de acabado / Consult other finishing options / Consultez les autres options de finition.*

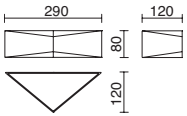
-04 *Antracita / Anthracite / Anthracite* -90 *Marrón óxido / Oxide brown / Roville*

GEOMETRIC









E27 LED 10W max. 680lm 3000K

659A-G05X1A-04
659A-G05X1A-11
659A-G05X1A-90

ACER GLASS MAT IP 65 220V 240V AC

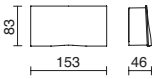


-04 *Antracita / Anthracite / Anthracite* -11 *Marfil / Ivory / Ivoire* -90 *Marrón óxido / Oxide brown / Roville*

ALDIOLA





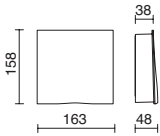


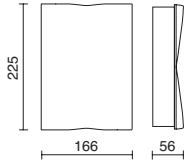
LED COB 6,5W 850lm 3000K

483B-L0107B-01
483B-L0107B-03

ALU · PC TRANS · IP 65 · IK 09 · CRI >80 · 3 step · 50.000h L80 B10 · FP >0,90 · 110° · 220V 240V AC







h158
LED COB 12W 1800lm 3000K

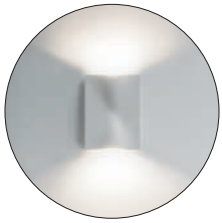
483A-L0112B-01
483A-L0112B-03

h225
LED COB 52W **2x** 3400lm 3000K

483C-L01C1B-01
483C-L01C1B-03

ALU · GLASS TRANS · IP 66 · IK 09 · CRI >80 · 3 step · 50.000h L80 B10 · FP >0,90 · 220V 240V AC

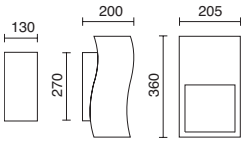




-01 *Blanco / White / Blanche* -03 *Gris / Grey / Gris*

ONA





LED SMD 8,7W 1295lm 3000K

LED SMD **2x** 8,7W 2590lm 3000K

556A-L0109B-04

556B-L0118B-04

ALU | GLASS TRANS | IP 65 | IK 06 | 220V 240V AC



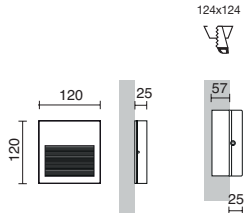




-04 *Antracita / Anthracite / Anthracite*

SLIM





3000K
LED SMD 3W 367lm

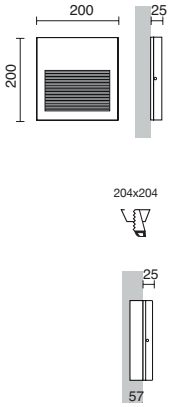
- 580A-L0104B-03
- 580A-L0104B-04
- 289B-L0104B-03
- 289B-L0104B-04

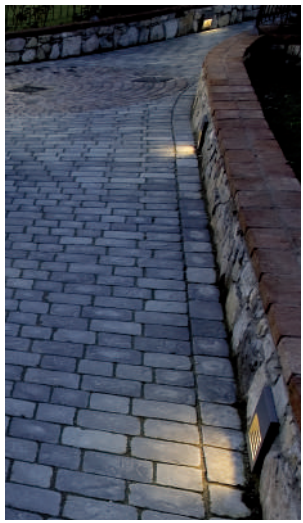
4000K
LED SMD 3W 389lm

- 580A-L0204B-03
- 580A-L0204B-04
- 289B-L0204B-03
- 289B-L0204B-04

ALU · GLASS MAT · ALU · IP 65 · IK 09 · 30° · ASIM. 77° · CRI >90 · 220V 240V AC · 3 step · L80 B10 60.000h







3000K
LED SMD 9W 1100lm

- 580B-L0110B-03
- 580B-L0110B-04
- 289C-L0110B-03
- 289C-L0110B-04

4000K
LED SMD 9W 1165lm

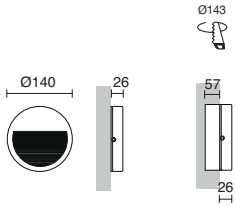
- 580B-L0210B-03
- 580B-L0210B-04
- 289C-L0210B-03
- 289C-L0210B-04

ALU · GLASS MAT · ALU · IP 65 · IK 09 · 30° · ASIM. 77° · CRI >90 · 220V 240V AC · 3 step · L80 B10 60.000h

-03 *Gris / Grey / Gris* -04 *Antracita / Anthracite / Anthracite*

SLIM



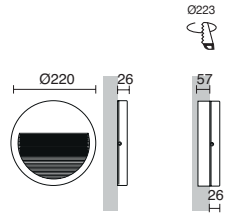


3000K	4000K
LED SMD 4W 544lm	LED SMD 4W 576lm
580C-L0104B-03	580C-L0204B-03
580C-L0104B-04	580C-L0204B-04
289D-L0104B-03	289D-L0204B-03
289D-L0104B-04	289D-L0204B-04

ALU · GLASS MAT · ALU · IP 65 · IK 09 · 30°

ASIM. 77° · CRI >90 · 220V 240V AC · 3 step · 60,000h · L80 B10





3000K	4000K
LED SMD 9W 1100lm	LED SMD 9W 1165lm
580D-L0110B-03	580D-L0210B-03
580D-L0110B-04	580D-L0210B-04
289E-L0110B-03	289E-L0210B-03
289E-L0110B-04	289E-L0210B-04

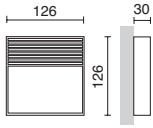
ALU · GLASS MAT · ALU · IP 65 · IK 09 · 30°

ASIM. 77° · CRI >90 · 220V 240V AC · 3 step · 60,000h · L80 B10

-03 *Gris / Grey / Gris* -04 *Antracita / Anthracite / Anthracite*

RIMA





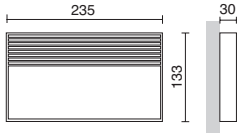
3000K
LED SMD AC 5W 540lm

4000K
LED SMD AC 5W 580lm

923B-L3105B-04 | 923B-L3305B-04

ALU | GLASS MAT | IP 65 | IK 10 | ASIM. | CRI >80 | FP 0,90 | 220V 240V AC





3000K
LED SMD AC 13W 1410lm

4000K
LED SMD AC 13W 1510lm

923A-L3113B-04 | 923A-L3313B-04

ALU | GLASS MAT | IP 65 | IK 10 | ASIM. | CRI >80 | FP 0,90 | 220V 240V AC

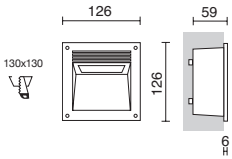


-01 -90 *Consultar otras opciones de acabado / Consult other finishing options / Consultez les autres options de finition.*

-04 *Antracita / Anthracite / Anthracite*

RIMA





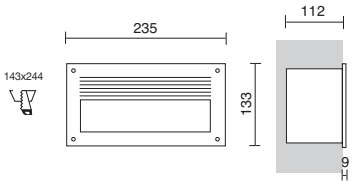
3000K
LED SMD AC 4W 400lm

4000K
LED SMD AC 4W 420lm

261C-L0105B-04 | 261C-L0205B-04

ALU | GLASS MAT | ALU | IP 65 | IK 10 | ASIM. | CRI >80 | FP 0,90 | 220V 240V AC





3000K
LED SMD AC 13W 1710lm

4000K
LED SMD AC 13W 1790lm

261A-L0109B-04 | 261A-L0209B-04

ALU | GLASS MAT | ALU | IP 65 | IK 10 | ASIM. | CRI >80 | FP 0,90 | 220V 240V AC

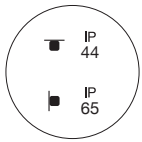


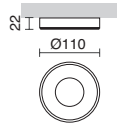
-01 -90 *Consultar otras opciones de acabado / Consult other finishing options / Consultez les autres options de finition.*

-04 *Antracita / Anthracite / Anthracite*

VIENA





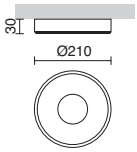


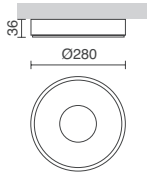
Ø110
LED SMD AC 4,3W 430lm 3000K

403C-L0105B-01

ALU · PC OPAL · IK 08 · CRI >80 · 3 step · 50.000h · L80 B20 · 110° · 220V 240V AC







Ø210
LED COB 12W 1800lm 3000K

Ø280
LED COB 30W 3800lm 3000K

403A-L0112B-01

403B-L0130B-01

ALU · PC TRANS · IK 08 · CRI >80 · 3 step · 50.000h · L80 B20 · 120° · 220V 240V AC

Led con reflector metalizado.
Led metalized reflector.
Led avec réflecteur métallisé.

Consultar opciones de regulación
Consult regulation options
Consultez les options de réglementation

Consultar 4000K.
Consult 4000K.
Consultez 4000K.

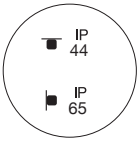


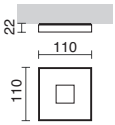
Consultar otras opciones de acabado / Consult other finishing options / Consultez les autres options de finition (-02 -03 -90)

-01 *Blanco / White / Blanche*

VIENA





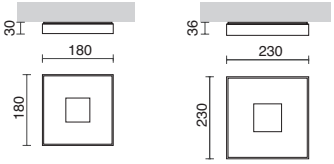


L110
LED SMD AC 4,3W 430lm 3000K

569C-L0105B-01

ALU · PC OPAL · IK 08 · CRI >80 · 3 step · 50,000 h · L80 B20 · 110º · 220V 240V AC





L180
LED COB 12W 1700lm 3000K

569B-L0112B-01

L230
LED COB 30W 3600lm 3000K

569A-L0130B-01

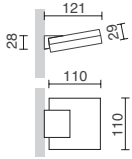
ALU · PC OPAL · IK 08 · CRI >80 · 3 step · 50,000 h · L80 B20 · 120º · 220V 240V AC

Led con reflector metalizado.
Led metalized reflector.
Led avec réflecteur métallisé.

Consultar opciones de regulación
Consult regulation options
Consultez les options de réglementation

Consultar 4000K.
Consult 4000K.
Consultez 4000K.





LED SMD AC 4,3W 430lm 3000K

569D-L0105B-01

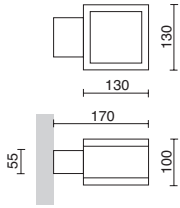
TERMO PLASTIC + ALU · PC OPAL · IP 65 · IK 08 · CRI >80 · 3 step · 50,000 h · L80 B20 · 110º · 220V 240V AC

Consultar otras opciones de acabado / Consult other finishing options / Consultez les autres options de finition (-02 -03 -90*)*

-01 *Blanco / White / Blanche*

MILAN



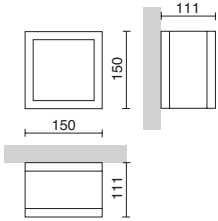


GX53 LED T2 3W / 4W / 6W

400A-G31X1A-04

ALU GLASS TRANS. IP 65 IK 07 FHS+5% 110V 240V AC





GX53 LED T2 3W / 4W / 6W

400C-G31X1A-04

ALU GLASS TRANS. IP 65 IK 07 FHS+5% 110V 240V AC



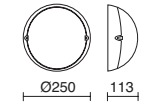
Lamps p. 618

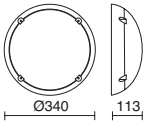
-04 *Antracita / Anthracite / Anthracite*

ALBA









Ø250
E27 Led/Hal/Fluo 60W max.

Ø340
E27 Led/Hal/Fluo 60W max.

007A-G05X1A-01
007A-G05X1A-02

007B-G05X1A-01
007B-G05X1A-02

TERMO PLASTIC · PC OPAL · IP 66 · IK 10 · 110V 240V AC · SEA SIDE SUITABLE

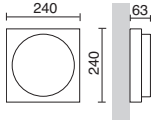


Lamps p. 619

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir*

STERLO





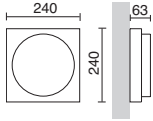
3000K
LED SMD AC 12,9W 1500lm

4000K
LED SMD AC 12,9W 1500lm

566B-L0114B-30 | 566B-L0213B-30

ALU | GLASS MAT | INOX AISI 316 | IP 65 | 220V 240V AC





3000K
LED SMD AC 12,9W 1500lm

4000K
LED SMD AC 12,9W 1500lm

566B-L0114B-04 | 566B-L0213B-04

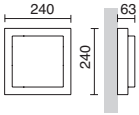
ALU | GLASS MAT | ALU | IP 65 | 220V 240V AC



-04 *Antracita / Anthracite / Anthracite* -30 *Inox / Stainless steel / Inox*

STERLO





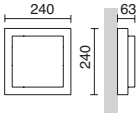
3000K
LED SMD AC 12,9W 1500lm

4000K
LED SMD AC 12,9W 1500lm

565B-L0114B-30 | 565B-L0213B-30

ALU | GLASS MAT | INOX AISI 316 | IP 65 | 220V 240V AC





3000K
LED SMD AC 12,9W 1500lm

4000K
LED SMD AC 12,9W 1500lm

565B-L0114B-04 | 565B-L0213B-04

ALU | GLASS MAT | ALU | IP 65 | 220V 240V AC

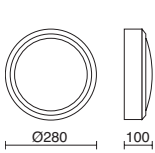


-04 *Antracita / Anthracite / Anthracite* -30 *Inox / Stainless steel / Inox*

DAIRA







ALU · PC OPAL · IP 65 · IK 08

Ø280
E27 Led/Hal/Fluo 42W max.

575B-G05X1A-01
575B-G05X1A-04

Ø380
E27 Led/Hal/Fluo **2x** 42W max.

575A-G05X1A-01
575A-G05X1A-04

110V 240V AC

Ø280
LED SMD AC 17,5W 1550lm 3000K

575B-L0118B-01
575B-L0118B-04

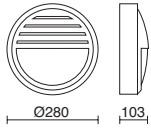
Ø380
LED SMD AC 29W 3830lm 3000K

N 575A-L0129R-01
N 575A-L0129R-04

220V 240V AC

EMERGENCY (3h max.) LED 3W 250lm 4000K





E27 Led/Hal/Fluo 42W max.

575C-G05X1A-01
575C-G05X1A-04

110V 240V AC

LED SMD AC 17,5W 1550lm 3000K

575C-L0118B-01
575C-L0118B-04

220V 240V AC

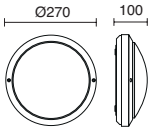
ALU · PC OPAL · IP 65 · IK 08

Lamps p. 619

-01 *Blanco / White / Blanche* -04 *Antracita / Anthracite / Anthracite*

LASER



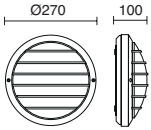


E27 Led/Hal/Fluo 42W max.

174A-G05X1A-01

ALU GLASS PRISM IP 65 110V 240V AC



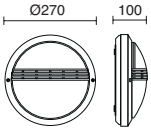


E27 Led/Hal/Fluo 42W max.

174B-G05X1A-01

ALU GLASS PRISM IP 65 110V 240V AC





E27 Led/Hal/Fluo 42W max.

174C-G05X1A-01

ALU GLASS PRISM IP 65 110V 240V AC

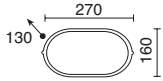
-02 -04 *Consultar otras opciones de acabado / Consult other finishing options / Consultez les autres options de finition.*

Lamps p. 619

-01 *Blanco / White / Blanche*

IVER



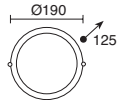


3000K
LED SMD AC 13W 1790 lm

4000K
LED SMD AC 13W 1790 lm

▢ 158A-L0113B-01 ■ 158A-L0113B-02	▢ 158A-L0213B-01 ■ 158A-L0213B-02	ALU GLASS MAT	IP 65 220V 240V AC



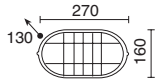


3000K
LED SMD AC 9W 1050 lm

4000K
LED SMD AC 9W 1120 lm

▢ 158B-L0109B-01 ■ 158B-L0109B-02	▢ 158B-L0209B-01 ■ 158B-L0209B-02	ALU GLASS MAT	IP 65 220V 240V AC





3000K
LED SMD AC 13W 1790 lm

4000K
LED SMD AC 13W 1790 lm

▢ 158D-L0113B-01 ■ 158D-L0113B-02	▢ 158D-L0213B-01 ■ 158D-L0213B-02	ALU GLASS MAT	IP 65 220V 240V AC

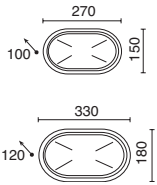
Disponible versión con portalámparas E27
E27 socket version available
Version disponible avec douille E27

▢ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir*

PLAFF







L270
E27 Led/Hal/Fluo 42W max.

L330
E27 Led/Hal/Fluo 42W max.

240B-G05X1A-01
240B-G05X1A-02

240C-G05X1A-01
240C-G05X1A-02

TERMO PLASTIC · PC OPAL · IP 65 · IK 10 · 110V 240V AC · SEA SIDE SUITABLE







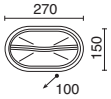
E27 Led/Hal/Fluo 42W max.

240E-G05X1A-01
240E-G05X1A-02

TERMO PLASTIC · PC OPAL · IP 65 · IK 10 · 110V 240V AC · SEA SIDE SUITABLE







E27 Led/Hal/Fluo 42W max.

240A-G05X1A-01
240A-G05X1A-02

TERMO PLASTIC · PC OPAL · IP 65 · IK 10 · 110V 240V AC · SEA SIDE SUITABLE







E27 Led/Hal/Fluo 42W max.

240D-G05X1A-01
240D-G05X1A-02

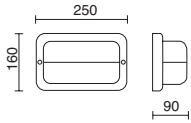
TERMO PLASTIC · PC OPAL · IP 65 · IK 10 · 110V 240V AC · SEA SIDE SUITABLE

Lamps p. 619

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir*

KAPPA



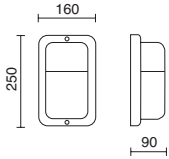


3000K
LED SMD AC 9W 1160lm

4000K
LED SMD AC 9W 1240lm

☖ 166A-L0109B-01 ● 166A-L0109B-02	☖ 166A-L0209B-01 ● 166A-L0209B-02	ALU · GLASS MAT · IP 55 · 220V 240V AC





3000K
LED SMD AC 9W 1160lm

4000K
LED SMD AC 9W 1240lm

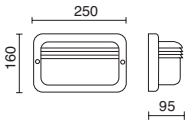
☖ 166B-L0109B-01 ● 166B-L0109B-02	☖ 166B-L0209B-01 ● 166B-L0209B-02	ALU · GLASS MAT · IP 55 · 220V 240V AC

Disponible versión con portalámparas E27
E27 socket version available
Version disponible avec douille E27

☖ -01 *Blanco / White / Blanche* ● -02 *Negro / Black / Noir*

PRIMA



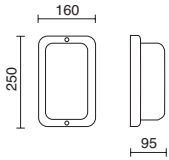


E27 Led/Hal/Fluo 42W max.

255A-G05X1A-01
255A-G05X1A-02

TERMO PLASTIC · GLASS OPAL · IP 44 · 110V 240V AC · SEA SIDE SUITABLE



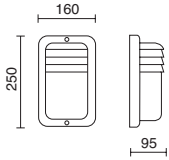


E27 Led/Hal/Fluo 42W max.

255C-G05X1A-01
255C-G05X1A-02

TERMO PLASTIC · GLASS OPAL · IP 44 · 110V 240V AC · SEA SIDE SUITABLE





E27 Led/Hal/Fluo 42W max.

255B-G05X1A-01
255B-G05X1A-02

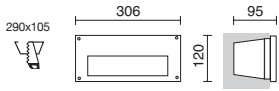
TERMO PLASTIC · GLASS OPAL · IP 44 · 110V 240V AC · SEA SIDE SUITABLE

Lamps p. 619

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir*

DUBLIN





LED SMD AC 13W 1790lm 3000K

- 401A-L0113B-03
- 401A-L0113B-04

ALU · GLASS PRISM · ALU · IP 54 · IK 06 · ASIM. · 220V 240V AC

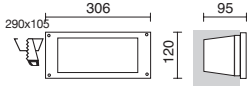
E27 Led/Hal/Fluo 42W max.

- 401A-G05X1A-03
- 401A-G05X1A-04

ALU · GLASS PRISM · ALU · IP 54 · IK 06 · ASIM. · 110V 240V AC







LED SMD AC 13W 1790lm 3000K

- 401B-L0113B-03
- 401B-L0113B-04

ALU · GLASS PRISM · ALU · IP 54 · IK 06 · 220V 240V AC

E27 Led/Hal/Fluo 42W max.

- 401B-G05X1A-03
- 401B-G05X1A-04

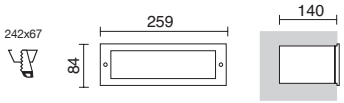
ALU · GLASS PRISM · ALU · IP 54 · IK 06 · 110V 240V AC

Lamps p. 619

-03 *Gris / Grey / Gris* -04 *Antracita / Anthracite / Anthracite*

ARGIN





3000K
LED COB 6W 816lm

4000K
LED COB 6W 864lm

018A-L0107B-30

018A-L0207B-30

ALU · GLASS MAT · INOX 316L · IP 66 · IK 06 · 38° x 86° · CRI >90 · 3 step · L80 B10 60.000h · 220V 240V AC

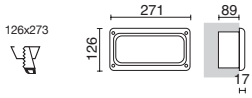


p. 554

-30 *Inox / Stainless steel / Inox*

COC



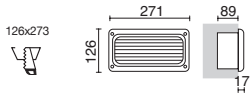


E27 Led/Hal/Fluo 42W max.

063A-G05X1A-01
063A-G05X1A-02

TERMO PLASTIC · GLASS MAT · TERMO PLASTIC · IP 65 · IK 08 · 110V 240V AC · SEA SIDE SUITABLE





E27 Led/Hal/Fluo 42W max.

063B-G05X1A-01
063B-G05X1A-02

TERMO PLASTIC · GLASS MAT · TERMO PLASTIC · IP 65 · IK 08 · 110V 240V AC · SEA SIDE SUITABLE

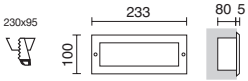


Lamps p. 619

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir*

GAMMA



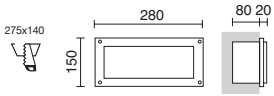


LED SMD AC 9W 1160lm 3000K

119A-L0109B-01
119A-L0109B-02

ALU GLASS MAT ALU IP 54 IK 06 220V 240V AC



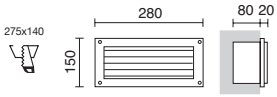


LED SMD AC 13W 1790lm 3000K

119C-L0113B-01
119C-L0113B-02

ALU GLASS MAT ALU IP 54 IK 06 220V 240V AC





LED SMD AC 13W 1790lm 3000K

119D-L0113B-01
119D-L0113B-02

ALU GLASS MAT ALU IP 54 IK 06 220V 240V AC

Disponible LED 4000K.
LED 4000K available.
Disponible LED 4000K.

Disponible versión con portalámparas E14 (119A-) y E27 (119C- 119D-).
E14 (119A-) and E27 (119C- 119D-) socket version available.
Version disponible avec douille E14 (119A-) et E27 (119C- 119D-).

-03 -04 *Consultar otras opciones de acabado / Consult other finishing options / Consultez les autres options de finition.*

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir*

ZIP





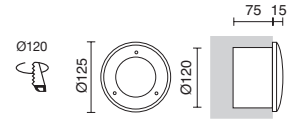
ASIM.

GX53 LED T2 3W

576A-G31X1A-30

GX53 LED T2 3W

576B-G31X1A-03



ALU | GLASS MAT | INOX 316L | ALU | IP 65 | IK 05 | 110V 240V AC

576A- 576B-

ZAP





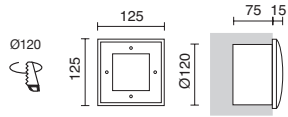
ASIM.

GX53 LED T2 3W

577A-G31X1A-30

GX53 LED T2 3W

577B-G31X1A-03



ALU | GLASS MAT | INOX 316L | ALU | IP 65 | IK 05 | 110V 240V AC

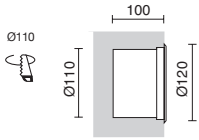
577A- 577B-

Lamps p. 618

-03 *Gris / Grey / Gris* -30 *Inox / Stainless steel / Inox*

ELIO





3000K
LED SMD AC 4W 400lm

4000K
LED SMD AC 4W 420lm

058A-L0105B-30 | 058A-L0205B-30

ALU · GLASS MAT · INOX 316L · IP 65 · IK 09 · 40° · 220V 240V AC

GX53 LED T2 3W / 4W / 6W

058A-G31X1A-30

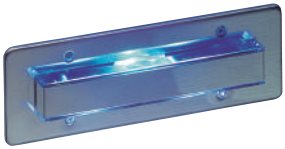
ALU · GLASS MAT · INOX 316L · IP 65 · IK 09 · 40° · 110V 240V AC

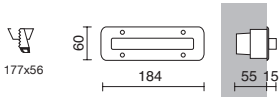
p. 546

Lamps p. 618

-30 *Inox / Stainless steel / Inox*

SYNA

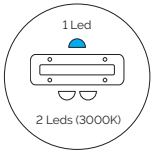




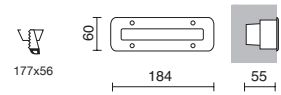
LED SMD 3W 3000K (⌓) + Azul / Blue / Bleu (◓)

305A-L9804H-30

TECNO POLIM · PC TRANS · INOX AISI 304 · IP 68 · IK 08 · 55° · 350mA DC







LED SMD 3W 300lm 3000K

305B-L0104H-30

TECNO POLIM · PC TRANS · INOX AISI 304 · IP 68 · IK 08 · 55° · 350mA DC



Alimentador / Power supply / Alimentateur

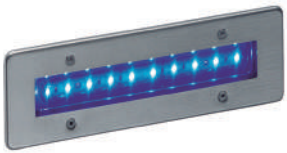
max. 17W (max. 4 unit.)

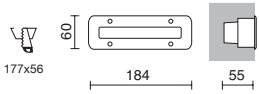
	IN	OUT	
B02A-X3317H-01	110V 240V AC	350mA	IP 20

-30 *Inox / Stainless steel / Inox*

SYNA







3500K
LED SMD 1,3W 200lm

305C-L0102F-30

Azul / Blue / Bleu
LED SMD 1,3W

305C-L1002F-30

TECNO POLIM · PC TRANS · INOX AISI 304 · IP 68 · IK 08 · 55° · 24V DC



Alimentadores / Power supplies / Alimentateurs
15W (max. 9 unit.)

B02A-X33X2F-01 — 220V 240V AC (IN) · 24V DC (OUT) · IP 20



12W (max. 7 unit.)

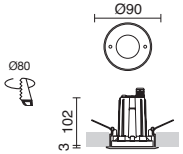
B02Q-X3312F-01 — 90V 295V AC (IN) · 24V DC (OUT) · IP 30



-30 *Inox / Stainless steel / Inox*

SOFITO





3000K
LED COB 9W 1170lm

4000K
LED COB 9W 1215lm

290A-L0110H-30 | 290A-L0210H-30

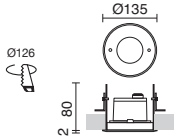
ALU | GLASS TRANS | INOX 316L | IP 67 | IK 07
3 step | L80 B10 50.000h | 40° | 500mA DC



Alimentador / Power supply / Alimentateur
max. 20W (0>2 units.)

B02A-X3320I-01 — 220V 240V AC — 500mA — IP 20
IN *OUT*





3000K
LED COB 18W 2170lm

4000K
LED COB 18W 2205lm

290B-L0118H-30 | 290B-L0218H-30

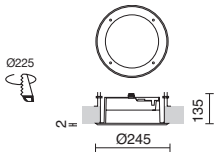
ALU | GLASS TRANS | INOX 316L | IP 67 | IK 07
3 step | L80 B10 50.000h | 60° | 500mA DC



Alimentador / Power supply / Alimentateur
max. 20W (0>2 units.)

B02A-X3320I-01 — 220V 240V AC — 500mA — IP 20
IN *OUT*





3000K
LED COB 26W 2967lm

4000K
LED COB 26W 3012lm

316B-L0126B-30 | 316B-L0226B-30

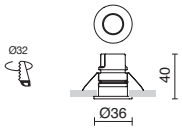
ALU | GLASS TRANS | INOX 316L | IP 65 | IK 10 | 3 step
L80 B10 50.000h | 58° | 220V 240V AC

-30 *Inox / Stainless steel / Inox*



NABUCO

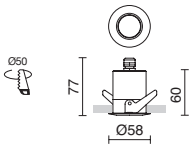




LED COB 3W 350lm 3000K

980A-L0103H-30 — TERMO PLASTIC · GLASS TRANS · INOX AISI 316 · IP 68 · IK 10 · 14° · 700mA DC · CRI >90 · 3 step · L80 B10 50,000h · 0,5m · 45°





14°

LED COB **4W** 380lm 3000K

980B-L0104H-30 — ALU · GLASS TRANS · INOX AISI 316 · IP 68 · IK 10 · 350mA DC · CRI >90 · 3 step · L80 B10 50,000h · 0,5m · 45°

27°

LED COB **6,5W** 785lm 3000K

980B-L0106H-30 — CRI >80 · 700mA DC



Alimentadores / Power supplies / Alimentateurs

max. 12W 700mA DC	max. 12W 350mA DC	
B02A-X3317J-01	B02A-X3317H-01	IP 20 · 110V 240V AC

p. 544

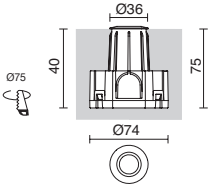
Disponible en 34° y 52°.
Available in 34° and 52°.
Disponible en 34° et 52°.

-30 *Inox / Stainless steel / Inox*



NABUCO



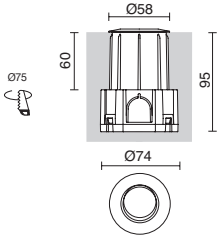


LED COB 3W 350lm 3000K

980H-L0103H-30

ALU · GLASS TRANS · INOX AISI 316 · IP 68 · IK 10 · 14° · 700mA DC · 500Kg · CRI >90 · 3 step · L80 B10 50.000h · 0.5m · 45°





14°

LED COB 4W 380lm 3000K

980I-L0104H-30

ALU · GLASS TRANS · INOX AISI 316 · IP 68 · IK 10 · 14° · 350mA DC · 500Kg · CRI >90 · 3 step · L80 B10 50.000h · 0.5m · 45°

27°

LED COB 6,5W 785lm 3000K

980I-L0106H-30

CRI >80 · 700mA DC



Alimentadores / Power supplies / Alimentateurs

max. 12W 700mA DC	max. 12W 350mA DC	
B02A-X3317J-01	B02A-X3317H-01	IP 20 · 110V 240V AC

Disponible en 34° y 52°.
Available in 34° and 52°.
Disponible en 34° et 52°.

p. 542



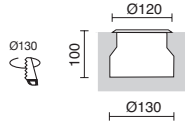
Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

-30 *Inox / Stainless steel / Inox*



ELIO





3000K
LED SMD AC 4W 400lm

4000K
LED SMD AC 4W 420lm

093A-L0105B-30 093A-L0205B-30

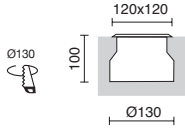
ALU GLASS MAT INOX 316L IP 67 IK 09
40° 220V 240V AC 2000Kg 10 Km/h

GX53 LED T2 3W / 4W / 6W

093A-G31X1A-30

ALU GLASS MAT INOX 316L IP 67 IK 09 40° 110V 240V AC 2000Kg 10 Km/h





3000K
LED SMD AC 4W 400lm

4000K
LED SMD AC 4W 420lm

249A-L0105B-30 249A-L0205B-30

ALU GLASS MAT INOX 316L IP 67 IK 09
40° 220V 240V AC 2000Kg 10 Km/h

GX53 LED T2 3W / 4W / 6W

249A-G31X1A-30

ALU GLASS MAT INOX 316L IP 67 IK 09 40° 110V 240V AC 2000Kg 10 Km/h



p. 537

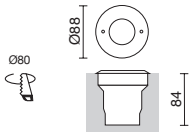
Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

Lamps p. 618

-30 *Inox / Stainless steel / Inox*

ICAZA



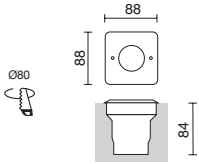


LED COB AC 4,3W 400lm 3000K

570A-L0105B-30

TECNO POLIM · PC OPAL · INOX AISI 304 · IP 67 · IK 10 · CRI >80 · 20° · 50.000h · L80 B10 · 1000Kg · 2,5+2,5m · 220V 240V AC





LED COB AC 4,3W 400lm 3000K

570B-L0105B-30

TECNO POLIM · PC OPAL · INOX AISI 304 · IP 67 · IK 10 · CRI >80 · 20° · 50.000h · L80 B10 · 1000Kg · 2,5+2,5m · 220V 240V AC

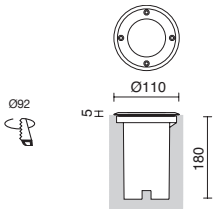


Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

-30 *Inox / Stainless steel / Inox*

ESTAMBUL



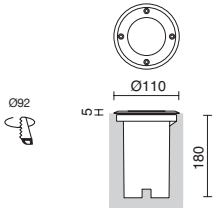


GU10 Led/Hal 35W max.

410A-G21X1A-30

ALU · GLASS TRANS · INOX 316L · IP 67 · IK 08 · 2000Kg 25 Km/h · 0.5m · max. 65mm · 110V 240V AC





GU10 Led/Hal 35W max.

410A-G21X1A-34

ALU · GLASS TRANS · BRASS · IP 67 · IK 08 · 2000Kg 25 Km/h · 0.5m · max. 65mm · 110V 240V AC

Tornillos antihurto
Anti-theft screws
Vis anti-vandalisme

Posición de portalámparas variable
Ajustable lampholder position
Position variable de la douille



Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

Lamps p. 620

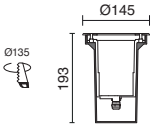
-30 *Inox / Stainless steel / Inox* -34 *Latón / Brass / Laiton*



Xalet del Nin, Vilanova i la Geltrú (Barcelona)

MALVA N





	3000K LED COB 7W 860lm	4000K LED COB 7W 890lm
10°	1023A-L3107B10-30	1023A-L3307B10-30
26°	1023A-L3107B20-30	1023A-L3307B20-30
56°	1023A-L3107B50-30	1023A-L3307B50-30

ALU · GLASS TRANS · INOX 316L · IP 67 · IK 10 · 3 step · L80 B10 50.000h
CRI >80 · 1m · 40° · 220V 240V AC · 1000Kg

DALI

Consultar opciones de regulación
Consult regulation options
Consulter les options de régulation

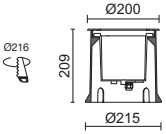
Marco cuadrado disponible
Square frame available
Cadre carré disponible



1023B-



1023C-



	3000K LED COB 16W 2170lm	4000K LED COB 16W 2300lm
14°	1023B-L3116B10-30	1023B-L3316B10-30
32°	1023B-L3116B30-30	1023B-L3316B30-30
44°	1023B-L3116B40-30	1023B-L3316B40-30
35°	1023C-L3116B30-30	1023C-L3316B30-30

ALU · GLASS TRANS · INOX 316L · IP 67 · IK 10 · 3 step · L80 B10 50.000h
CRI >80 · 1m · 40° · 220V 240V AC · 1000Kg

DALI

Consultar opciones de regulación
Consult regulation options
Consulter les options de régulation

Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

Marco cuadrado disponible
Square frame available
Cadre carré disponible

-30 *Inox / Stainless steel / Inox*

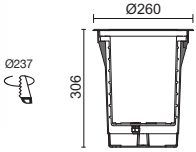
MALVA N



1023D-



1023E-



	3000K LED COB 25W 4850lm	4000K LED COB 25W 5100lm
14°	1023D-L3125B10-30	1023D-L3325B10-30
32°	1023D-L3125B30-30	1023D-L3325B30-30
44°	1023D-L3125B40-30	1023D-L3325B40-30
35°	1023E-L3125B30-30	1023E-L3325B30-30

ALU · GLASS TRANS · INOX 316L · IP 67 · IK 10 · 3 step · L80 B10 60.000h · CRI >80 · 1m · 40° · 1000Kg · 220V 240V AC

DALI

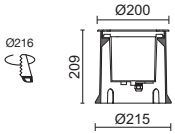
Consultar opciones de regulación
Consult regulation options
Consulter les options de régulation

Marco cuadrado disponible
Square frame available
Cadre carré disponible



RGB

LED SMD 16W 1768lm



10°	1023B-L1416F1X-30
25°	1023B-L1416F2X-30
40°	1023B-L1416F4X-30

ALU · GLASS TRANS · INOX 316L · IP 67 · IK 10 · 1000Kg · 1m · 40° · 24V DC

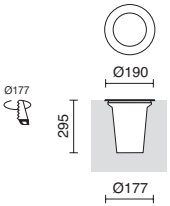
Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

Marco cuadrado disponible
Square frame available
Cadre carré disponible

-30 *Inox / Stainless steel / Inox*

SOFIA





TERMO PLASTIC · GLASS TRANS · INOX AISI 304 · IP 67 · IK 10 · 3 step · CRI >80 · L80 B10 50.000h · 0,5m · 45° · 220V 240V AC · 14° · 26° · 2000Kg

12W
LED COB 1800lm 3000K

404A-L0112B-30

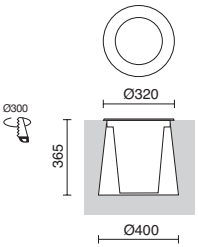
15° and 45° available.

18W
LED COB 2500lm 3000K

404A-L0118B-30

15° and 45° available.





TERMO PLASTIC · GLASS TRANS · INOX AISI 304 · IP 67 · IK 10 · 3 step · CRI >80 · L80 B10 50.000h · 0,5m · 45° · 220V 240V AC · 30° · 3000Kg

30°
18W
LED COB 2500lm 3000K

404B-L0118B-30

17° and 55° available.

25°
27W
LED COB 4100lm 3000K

404B-L0127B-30

40° and 60° available.

Led con reflector metalizado.
Led metalized reflector.
Led avec réflecteur métallique.

Óptica especular de alto rendimiento.
Efficiency specular optics.
Optique spéculaire haute performance.

Incorpora un cristal interno de 4mm.
Incorporates internal glass lens of 4mm.
Il intègre un verre interne de 4 mm.

Consultar disponibilidad 4000K.
Consult availability 4000K.
Vérifiez la disponibilité 4000K.

Caja de empotrar troncocónica. Instalación cementada.
Truncated cone flush-mount box. Cemented installation.
Boîtier d'encastrement conique. Scellement de l'installation au béton.



Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

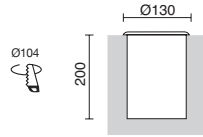
-30 *Inox / Stainless steel / Inox*



Xalet del Nin, Vilanova i la Geltrú (Barcelona)

FOCUS





GU10 HAL 50W max.

GU10 LED 3000K 5W (36º)

113A-G21X1A-02

113A-L2105A-02

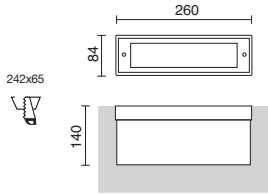
PA GLASS TRANS PA IP 66 IK 06 2000Kg

110V 240V AC SEA SIDE SUITABLE

p. 615

ARGIN





3000K
LED SMD 10W 980lm

4000K
LED SMD 10W 1090lm

191A-L0110B-30

191A-L0210B-30

ALU GLASS TRANS INOX 316L IP 67 IK 10 24º 1m

2500Kg CRI >90 3 step L80 B10 60.000 h 220V 240V AC

p. 533



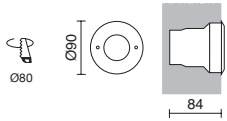
Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

-02 *Negro / Black / Noir* -30 *Inox / Stainless steel / Inox*

NAT-LED







3500K
LED SMD 1,5W 180lm

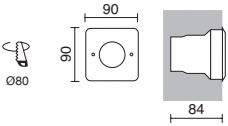
Azul / Blue / Bleu
LED SMD 1,5W

213B-L0102F-30 | 213B-L1002F-30







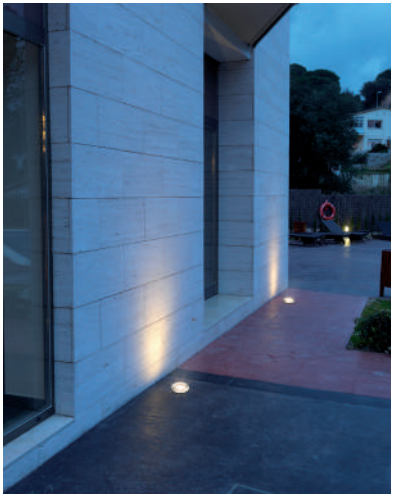


3500K
LED SMD 1,5W 180lm

Azul / Blue / Bleu
LED SMD 1,5W

213A-L0102F-30 | 213A-L1002F-30







Alimentadores / Power supplies / Alimentateurs
15W (max. 8 unit.)

	220V 240V AC	24V DC	IP 20
B02A-X33X2F-01	*IN*	*OUT*	



12W (max. 6 unit.)

	90V 295V AC	24V DC	IP 30
B02Q-X3312F-01	*IN*	*OUT*	



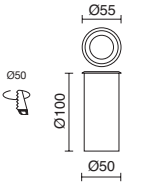
Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

-30 *Inox / Stainless steel / Inox*

PUSSA

ALU · PC PRISM · + · GLASS TRANS · INOX AISI 316 · IP 67 · IK 10 · 0.9m · 40° · 2000Kg 30 Km/h · CRI >80 · 350mA DC





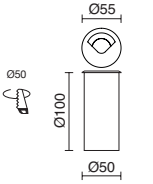
3000K
LED SMD 4W 320lm

4000K
LED SMD 4W 370lm

654B-L0104F-03 | 654B-L0204F-03

60°



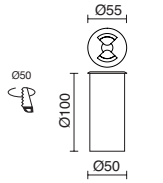


3000K
LED SMD 4W 320lm

4000K
LED SMD 4W 370lm

654D-L0104F-03 | 654D-L0204F-03





3000K
LED SMD 4W 320lm

4000K
LED SMD 4W 370lm

654F-L0104F-03 | 654F-L0204F-03



Alimentador / Power supply / Alimentateur
max. 12W (0>3 units.)

B02A-X3317H-01 — 110V 240V AC (IN) — 350mA (OUT) — IP 20



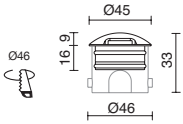
Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

-03 *Gris / Grey / Gris*

NODY

ALU · TECNO POLIM · INOX 316L · IP 68 · IK 10 · 0,5m · 40° · 2500Kg · CRI >80 · 24V DC





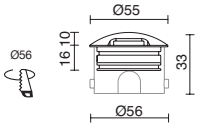
3000K
LED COB 1,5W 170lm

4000K
LED COB 1,5W 180lm

665B-L0102F-43 | 665B-L0202F-43

55°x30°





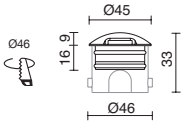
3000K
LED COB 2W 320lm

4000K
LED COB 2W 340lm

665C-L0102F-43 | 665C-L0202F-43

59°x23°





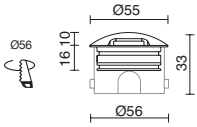
3000K
LED COB 1,5W 170lm

4000K
LED COB 1,5W 180lm

665E-L0102F-43 | 665E-L0202F-43

55°x30°





3000K
LED COB 2W 320lm

4000K
LED COB 2W 340lm

665F-L0102F-43 | 665F-L0202F-43

59°x23°



Alimentadores / Power supplies / Alimentateurs

max. 12W (0>5)	max. 25W (0>11)				
B02Q-X3312F-01	B02Q-X3325F-01	IP 30	24V DC	50/60Hz	110V 240V AC



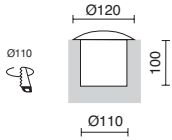
Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

-43 *Inox cepillado / Brushed stainless steel / Inox brossé*

SURI

ALU | GLASS MAT | ALU | IP 67 | IK 09 | 40° | 2000Kg 10 Km/h | 220V 240V AC



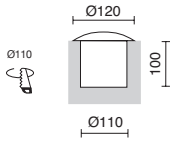


3000K
LED SMD AC 4W 400lm

4000K
LED SMD AC 4W 420lm

302A-L0105B-04 | 302A-L0205B-04



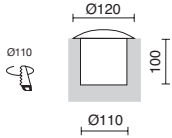


3000K
LED SMD AC 4W 400lm

4000K
LED SMD AC 4W 420lm

302B-L0105B-04 | 302B-L0205B-04





3000K
LED SMD AC 4W 400lm

4000K
LED SMD AC 4W 420lm

302C-L0105B-04 | 302C-L0205B-04



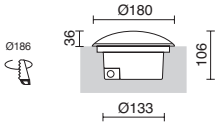
Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

-04 *Antracita / Anthracite / Anthracite*

SURI BIG

ALU | GLASS MAT | ALU | IP 67 | IK 09 | 40° | 2000Kg 10 Km/h | 110V 240V AC



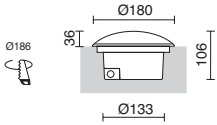


3000K
LED SMD 6W 800lm

4000K
LED SMD 6W 800lm

303A-L0106A-04 | 303A-L0206A-04



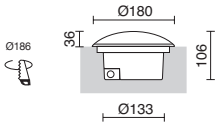


3000K
LED SMD 6W 800lm

4000K
LED SMD 6W 800lm

303B-L0106A-04 | 303B-L0206A-04





3000K
LED SMD 6W 800lm

4000K
LED SMD 6W 800lm

303C-L0106A-04 | 303C-L0206A-04



Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

-04 *Antracita / Anthracite / Anthracite*

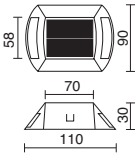
INTI



Tiempo de carga: 3/8h
Duración carga completa: 16h
Nivel sensor: 150/350 lux

Loading time: 3/8h
Full load duration: 16h
Sensor level: 150/350 lux

Temps de chargement: 3/8h
Durée de charge complète: 16h
Niveau du capteur: 150/350 lux



3 LED

Intermitente / Flashing / Intermittent	Fijo / Steady / Permanent
152A-L02X1K-03	152B-L02X1K-03
152A-L07X1K-03	152B-L07X1K-03

SOLAR ALU PC TRANS IP 68 IK 10 10°

3+3 LED

Intermitente / Flashing / Intermittent	Fijo / Steady / Permanent
152C-L02X1K-03	152D-L02X1K-03
152C-L07X1K-03	152D-L07X1K-03

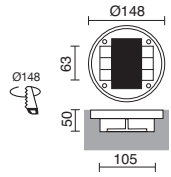
MITRA



Tiempo de carga: 3/8h
Duración carga completa: 16h
Nivel sensor: 150/350 lux

Loading time: 3/8h
Full load duration: 16h
Sensor level: 150/350 lux

Temps de chargement: 3/8h
Durée de charge complète: 16h
Niveau du capteur: 150/350 lux



3 LED

Intermitente / Flashing / Intermittent	Fijo / Steady / Permanent
208A-L02X1K-03	208B-L02X1K-03
208A-L07X1K-03	208B-L07X1K-03

SOLAR ALU PC TRANS IP 68 IK 10 19000 Kg

3+3 LED

Intermitente / Flashing / Intermittent	Fijo / Steady / Permanent
208C-L02X1K-03	208D-L02X1K-03
208C-L07X1K-03	208D-L07X1K-03

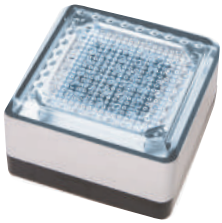


Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

Consultar otros colores disponibles / Check other available colors / Vérifier les autres couleurs disponibles

-03 *Gris / Grey / Gris*

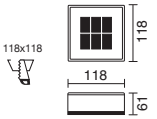
UTU MINI



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: 3/8h
Durée de charge complète: 16h
Niveau du capteur: 150/350 lux
Amplitude thermique: -25º +60 ºC



Fijo / Steady / Permanent

338A-L02X1K-29
338A-L07X1K-29

SOLAR PC PC TRANS IP 68 IK 10 SEA SIDE SUITABLE

3500 Kg

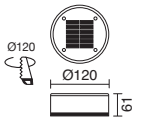
UTU ROUND



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: 3/8h
Durée de charge complète: 18h
Niveau du capteur: 150/350 lux
Amplitude thermique: -25º +60 ºC



Fijo / Steady / Permanent

339A-L02X1K-29
339A-L07X1K-29

SOLAR PC PC TRANS IP 68 IK 10 SEA SIDE SUITABLE

3500 Kg



Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

Consultar otros colores disponibles / Check other available colors / Vérifier les autres couleurs disponibles

-29 *Transparente / Transparent / Transparent*

WALK

ALU | IP 67 | IK 09 | CRI >80 | FP 0,90 | 100° | 0,5m | 500Kg | 220V 240V AC

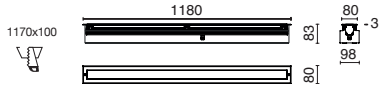




3000K
LED SMD 12W 1740lm

4000K
LED SMD 12W 1840lm

920G-L3112B-30 | 920G-L3312B-30 | GLASS MAT | 100°



3000K
LED SMD 24W 3480lm

4000K
LED SMD 24W 3680lm

920H-L3124B-30 | 920H-L3324B-30 | GLASS MAT | 100°



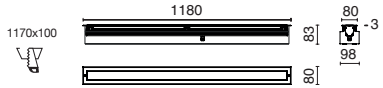


3000K
LED SMD 24W 2905lm

4000K
LED SMD 24W 3050lm

920M-L3122B-30 | 920M-L3322B-30 | GLASS TRANS | 12°

920N-L3122B-30 | 920N-L3322B-30 | GLASS TRANS | 42x12°



3000K
LED SMD 51W 5810lm

4000K
LED SMD 51W 6100lm

920O-L3147B-30 | 920O-L3347B-30 | GLASS TRANS | 12°

920P-L3147B-30 | 920P-L3347B-30 | GLASS TRANS | 42x12°

p. 564



Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

-30 *Inox / Stainless steel / Inox*

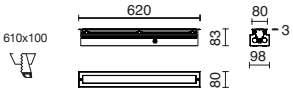
WALK

RGBW

White 6500K

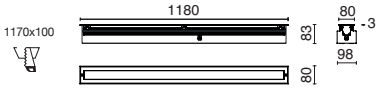
ALU · GLASS TRANS · IP 67 · IK 09 · FP 0,90 · 24° · 0,5m · 500Kg · 24V DC





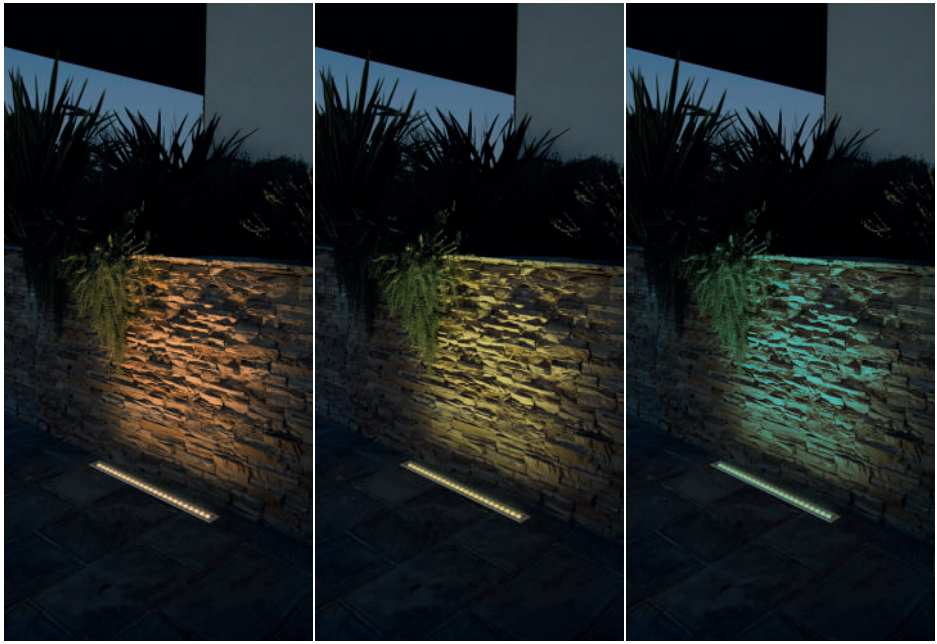
LED SMD **24W** 3300lm

920M-L1440F-30



LED SMD **48W** 6600lm

920O-L1480F-30



Led Driver 24V DC remotos a consultar.
Remote Led Driver 24V DC under request.
Driver Led à distance 24V DC à consulter.

Sistema control DMX integrado.
Integrated DMX control system.
Système de contrôle DMX intégré.

p. 565



Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento con drenaje.
Install on rigid ground. On grass or earth, add pilaster cement with drainage.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment avec drainage.

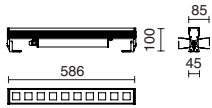
-30 *Inox / Stainless steel / Inox*

WALK

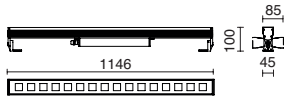


ALU | GLASS TRANS | IP 67 | IK 07 | FP 0,90 | CRI >80 | 0,5m | 50.000h L80 B10 | 180° | 220V 240V AC





	3000K LED SMD 24W 2905lm	4000K LED SMD 24W 3050lm
14°	920A-L3122B-03	920A-L3322B-03
42x12°	920B-L3122B-03	920B-L3322B-03



	3000K LED SMD 51W 5810lm	4000K LED SMD 51W 6100lm
14°	920C-L3147B-03	920C-L3347B-03
42x12°	920D-L3147B-03	920D-L3347B-03

p. 562

-03 *Gris / Grey / Gris*

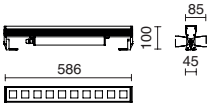
WALK

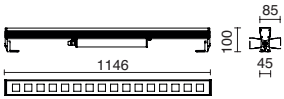


RGBW
White 6500K

ALU · GLASS TRANS · IP 67 · IK 07 · 24° · 180° · FP 0,90 · 0,5m · 24V DC







L586
LED SMD 24W 3300lm

L1146
LED SMD 48W 6600lm

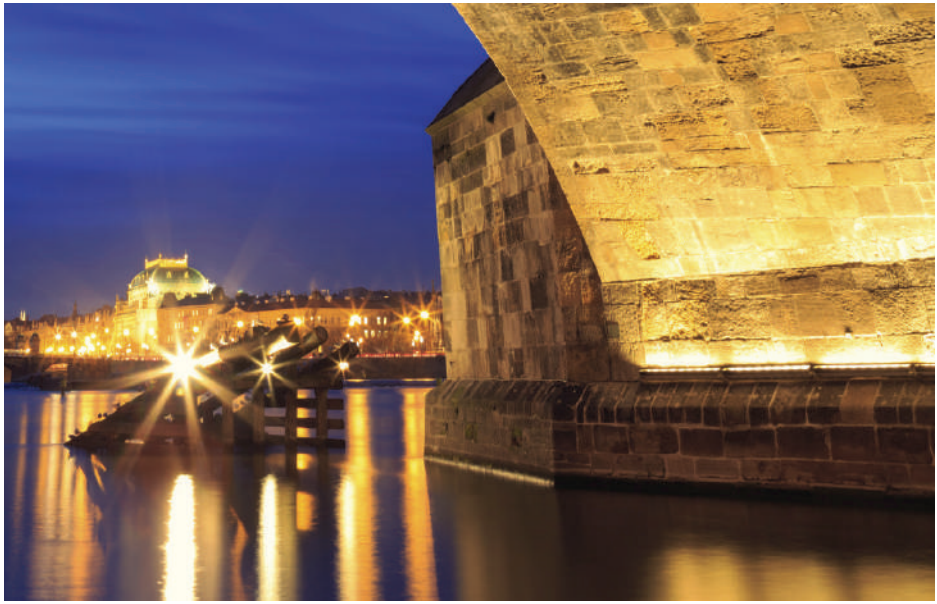
920A-L1440F-03

920C-L1480F-03

Led Driver 24V DC remotos a consultar.
Remote Led Driver 24V DC under request.
Driver Led 24V DC à consulter.

Sistema control DMX integrado.
Integrated DMX control system.
Système de contrôle DMX intégré.

p. 563

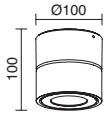


-03 *Gris / Grey / Gris*

DISC N





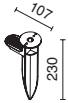


ALU · GLASS TRANS TEMP · IP 65 · IK 06 · 90° · CRI >80 · FP 0,9 · L80 B20 50,000h · 220V 240V AC



Piqueta / Spike / Pioche

A05A-1000A-02





2700K	3000K	4000K	
LED COB 9W 1098lm	LED COB 9W 1155lm	LED COB 9W 1200lm	
1000A-L3009B10-01 1000A-L3009B10-04	1000A-L3109B10-01 1000A-L3109B10-04	1000A-L3309B10-01 1000A-L3309B10-04	14°
LED COB 13W 1405lm	LED COB 13W 1480lm	LED COB 13W 1540lm	
1000A-L3013B10-01 1000A-L3013B10-04	1000A-L3113B10-01 1000A-L3113B10-04	1000A-L3313B10-01 1000A-L3313B10-04	
LED COB 9W 1098lm	LED COB 9W 1155lm	LED COB 9W 1200lm	
1000A-L3009B30-01 1000A-L3009B30-04	1000A-L3109B30-01 1000A-L3109B30-04	1000A-L3309B30-01 1000A-L3309B30-04	34°
LED COB 13W 1405lm	LED COB 13W 1480lm	LED COB 13W 1540lm	
1000A-L3013B30-01 1000A-L3013B30-04	1000A-L3113B30-01 1000A-L3113B30-04	1000A-L3313B30-01 1000A-L3313B30-04	
LED COB 9W 1098lm	LED COB 9W 1155lm	LED COB 9W 1200lm	
1000A-L3009B50-01 1000A-L3009B50-04	1000A-L3109B50-01 1000A-L3109B50-04	1000A-L3309B50-01 1000A-L3309B50-04	49°
LED COB 13W 1405lm	LED COB 13W 1480lm	LED COB 13W 1540lm	
1000A-L3013B50-01 1000A-L3013B50-04	1000A-L3113B50-01 1000A-L3113B50-04	1000A-L3313B50-01 1000A-L3313B50-04	

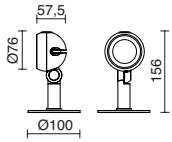
-01 *Blanco / White / Blanche* -04 *Antracita / Anthracite / Anthracite*



GIBSON N



Conector IP67 incluido
IP67 connector included
Connecteur IP67 inclus



ALU · GLASS TRANS TEMP · TERMO PLASTIC · IP 65 · IK 06 · 180° · CRI >80 · FP 0,9 · L70 B50 50.000h · 12V DC

	3000K LED 6W 680lm	4000K LED 6W 680lm
36°	998A-L3106E-02	998A-L3306E-02
	LED 10W 1200lm	LED 10W 1200lm
60°	998B-L3110E-02	998B-L3310E-02





Alimentadores / Power supplies / Alimentateurs

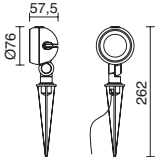
max. 30W	max. 75W				
B02E-X3330E-00	B02E-X3375E-00	IP 65	12V DC	50/60Hz	220V 240V AC

-02 *Negro / Black / Noir*

GIBSON N



Conector IP67 incluido
IP67 connector included
Connecteur IP67 inclus



ALU · GLASS TRANS TEMP · TERMO PLASTIC · IP 65 · IK 06 · 180° · CRI >80 · FP 0,9 · L70 B50 50.000h · 12V DC

	3000K	4000K
	LED 6W 680lm	LED 6W 680lm
36°	998C-L3106E-02	998C-L3306E-02
	LED 10W 1200lm	LED 10W 1200lm
60°	998D-L3110E-02	998D-L3310E-02





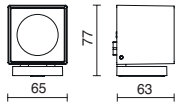
Alimentadores / Power supplies / Alimentateurs

max. 30W	max. 75W			
B02E-X3330E-00	B02E-X3375E-00	IP 65	12V DC	50/60Hz 220V 240V AC

-02 *Negro / Black / Noir*

DADO





3000K
LED COB AC 8W 680lm

4000K
LED COB AC 8W 700lm

922A-L3108B-04
922B-L3108B-04

922A-L3308B-04
922B-L3308B-04

ALU · GLASS TRANS · IP 66 · IK 07 · 80° · 175°

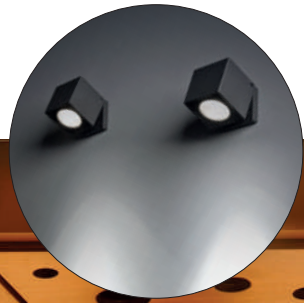
235cm · CRI >80 · 19° · 44° · FP 0,9 · 220V 240V AC

922A-922B-

Piqueta / Spike / Pioche

A05A-922A-02



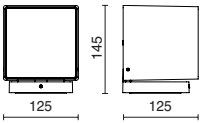


Xalet del Nin, Vilanova i la Geltrú (Barcelona)

-02 *Negro / Black / Noir* -04 *Antracita / Anthracite / Anthracite*

DADO





3000K
LED COB 14W 1900lm

922C-L3114B-04
922D-L3114B-04

4000K
LED COB 14W 2000lm

922C-L3314B-04
922D-L3314B-04

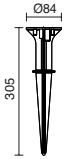
ALU · GLASS TRANS · IP 66 · IK 07 · 90° · 175°

L80 B10 50,000h · CRI >80 · 19° · 49° · FP 0,9 · 220V 240V AC

922C-922D-

Piqueta / Spike / Pioche

A05A-922C-02



DALI

Consultar opciones de regulación
Consult regulation options
Consulter les options de régulation

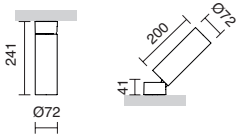


-02 *Negro / Black / Noir* -04 *Antracita / Anthracite / Anthracite*

HAMELIN







	3000K	4000K
	LED COB 30W 3500lm	LED COB 30W 3590lm
	930A-L3130B-02	930A-L3330B-02
	930A-L3130B-03	930A-L3330B-03

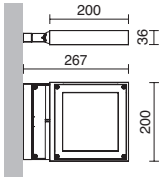
ALU · GLASS TRANS TEMP · TERMO PLASTIC · IP 66 · IK 10 · 29° · 1,8m · 90° · CRI >85 · FP 0,9 · 50,000h L80 B10 · 220V 240V AC

Disponible en 20º, 42º y 61º.
Available in 20º, 42º and 61º.
Disponible en 20º, 42º et 61º.

-02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

TINA



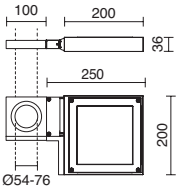


	3000K LED SMD 26W 2830lm	4000K LED SMD 26W 3340lm
8°	928A-L3126B-04	928A-L3326B-04
30°	928B-L3126B-04	928B-L3326B-04
72°	928C-L3126B-04	928C-L3326B-04

ALU · GLASS TRANS · IP 65 · IK 07 · 350°

90° · CRI >90 3000K · CRI >80 4000K · FP 0,95 · 220V 240V AC





	3000K LED SMD 26W 2830lm	4000K LED SMD 26W 3340lm
8°	928D-L3126B-04	928D-L3326B-04
30°	928E-L3126B-04	928E-L3326B-04
72°	928F-L3126B-04	928F-L3326B-04

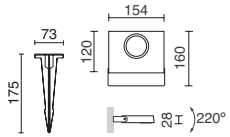
ALU · GLASS TRANS · IP 65 · IK 07 · 350°

90° · CRI >90 3000K · CRI >80 4000K · FP 0,95 · 220V 240V AC

-04 *Antracita / Anthracite / Anthracite*

LISBOA



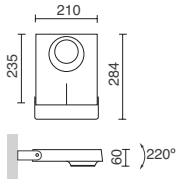


LED COB 12W 1800lm 3000K

402A-L0112B-02

ALU + INOX | TERMO PLASTIC | TERMO PLASTIC | IP 66 | IK 10 | 3 step
CRI >85 | L80 B10 50.000h | 220° | 220V 240V AC | 30° | 2,5m





39W
LED COB 4900lm 3000K

51W
LED COB 6400lm 3000K

402B-L0139B-02

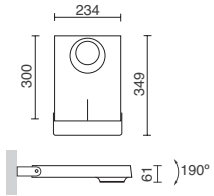
402C-L0151B-02

ALU + INOX | TERMO PLASTIC | TERMO PLASTIC | IP 66 | IK 10 | 3 step
CRI >85 | L80 B10 50.000h | 220° | 220V 240V AC | 30° | 2,5m | 2m

402C 402B-







LED COB 75W 9900lm 3000K

402D-L0175B-02

ALU + INOX | TERMO PLASTIC | TERMO PLASTIC | IP 66 | IK 10 | 3 step
CRI >85 | L80 B10 50.000h | 220° | 220V 240V AC | 40° | 2m

DALI

Consultar opciones de regulación
Consult regulation options
Consulter les options de régulation

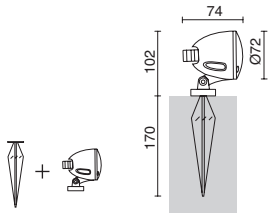
Disponible con ópticas diferentes.
Available in beams.
Disponible avec différentes optiques.

Consultar 4000K.
Consult 4000K.
Consultez 4000K.

-02 *Negro / Black / Noir*

BAMBOLA





TERMO PLASTIC · PMMA TRANS · IP 67 · IP44 · IK 08 · CRI >80 · 2m · 850° · 145° · L80 B10 50,000h · 220V 240V AC · SEA SIDE SUITABLE

36°
LED COB AC 3,6W 240lm 3000K

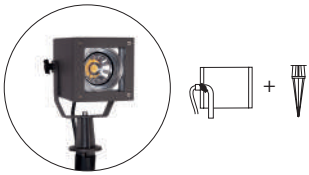
15°
LED COB AC 3,6W 240lm 3000K

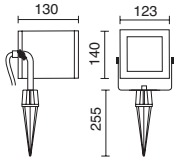
025A-L0204B-02

025B-L0204B-02

NAYARA







3000K
LED COB AC 20W 1800lm

4000K
LED COB AC 20W 1900lm

567A-L0113B-04

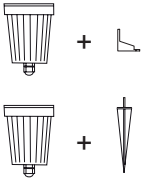
567A-L0213B-04

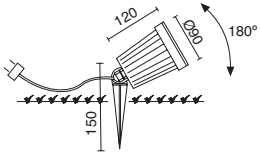
ALU · GLASS TRANS · IP 65 · IP44 · IK 09 · 2,7m · 80° · 350° · 220° · CRI >80 · 3 step · FP >0,9 · 220V 240V AC

-02 *Negro / Black / Noir* -04 *Antracita / Anthracite / Anthracite*

TIR







GU10 HAL 50W max.

GU10 LED 5W 3000K 345lm (36°)

319A-G21X1A-02
319A-G21X1A-03

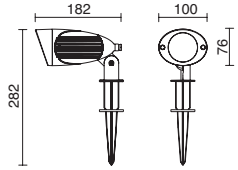
N 319A-L2105A-02
N 319A-L2105A-03

PA GLASS TRANS IP 66 IP44
2,8m 180° 110V 240V AC SEA SIDE SUITABLE

ABBI







GU10 Led/Hal 50W max.

485A-G21X1A-04

ALU GLASS TRANS IP 65 IK 08 2m 90° 350° 110V 240V AC

Lamps p. 620

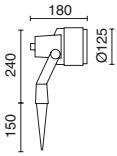
-02 *Negro / Black / Noir* -03 *Gris / Grey / Gris* -04 *Antracita / Anthracite / Anthracite*

SPARK





294D-
Con rejilla antideslumbrante Incluida.
With anti-dazzle grille Included.
Avec grille antireflet Inclue.



E27 HAL 75W

294C-G05X1A-04

E27 HAL 75W

294D-G05X1A-04

ALU · GLASS TRANS · IP 65 · IP44 · IK 07 · 2,5m · 90° · 355° · 110V 240V AC

3000K
LED SMD AC 17,6W 2125lm

294C-L3118B-04
294D-L3118B-04

4000K
LED SMD AC 17,6W 2270lm

294C-L3318B-04
294D-L3318B-04

ALU · GLASS TRANS · IP 65 · IP44 · IK 07 · FP >0,9 · 2,5m · 90° · 355° · CRI >80 · 80° · 220V 240V AC





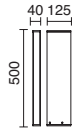
Lamps p. 620

-04 *Antracita / Anthracite / Anthracite*

TURRET N



Conector IP67 incluido
IP67 connector included
Connecteur IP67 inclus



3000K
LED SMD 10W 1300lm

4000K
LED SMD 10W 1400lm

1018A-L3109AA0-04

1018A-L3309AA0-04

ALU · PC MAT · IP 65 · IK 06 · 110V 240V AC



Conector IP67 incluido
IP67 connector included
Connecteur IP67 inclus



3000K
LED SMD 13W 1750lm

4000K
LED SMD 13W 1850lm

1018B-L3112AA0-04

1018B-L3312AA0-04

ALU · PC MAT · IP 65 · IK 06 · 110V 240V AC



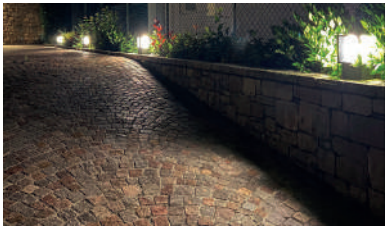
Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

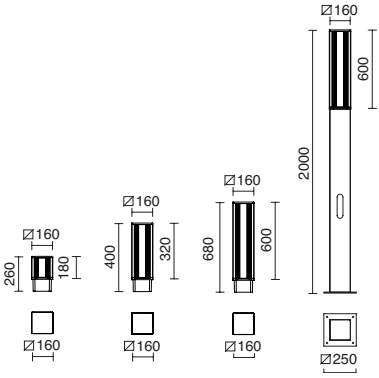
-04 *Antracita / Anthracite / Anthracite*



AURA







ALU · PC OPAL · IP 65 · IK 08 · CRI >80 · 3 step · FP >0,90 · 120° x4 · 50.000h · L80 B10 · 220V 240V AC

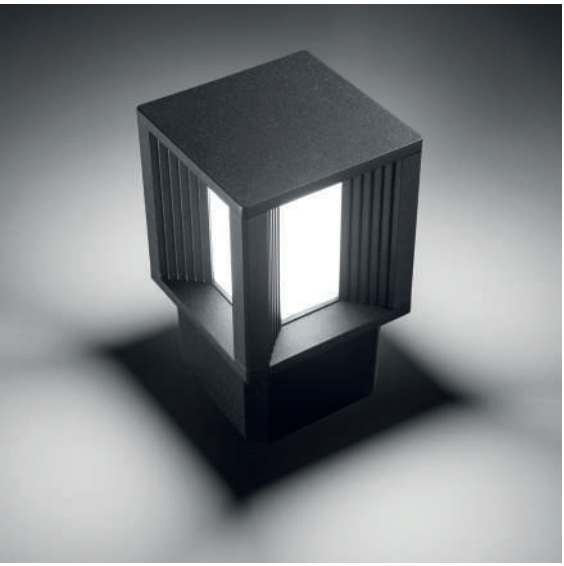
	3000K LED SMD 14W 1760lm	4000K LED SMD 14W 1840lm	
	N 932C-L3114B-02 N 932C-L3114B-90	N 932C-L3314B-02 N 932C-L3314B-90	h260
	LED SMD 25W 3480lm	LED SMD 25W 3680lm	
	N 932D-L3125B-02 N 932D-L3125B-90	N 932D-L3325B-02 N 932D-L3325B-90	h400
	LED 33W 5000lm	LED 33W 5240lm	
	932A-L3133B-02 932A-L3133B-90	932A-L3333B-02 932A-L3333B-90	h680
	LED 33W 5000lm	LED 33W 5240lm	
	932B-L3133B-02 932B-L3133B-90	932B-L3333B-02 932B-L3333B-90	h2000

PUSH / 1-10 V DALI

Consultar opciones de regulación
Consult regulation options
Consulter les options de régulation

Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

-02 *Negro / Black / Noir* -90 *Marrón óxido / Oxide brown / Roville*

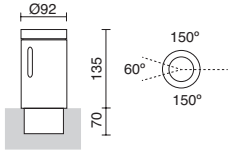






ANTIBES





E27 Fluo 20W max.

184A-G05X1A-60

STONE PC TRANS IP 55 110V 240V AC



Lamps p. 619

-60 *Piedra Leccese / Leccese stone / Pedra Leccese*

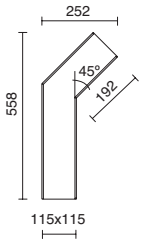
CLINA

BY NOVOLUX Technical Studio









3000K
LED COB 10W 900lm

4000K
LED COB 10W 940lm

492A-L0105B-02
492A-L0105B-90

492A-L0205B-02
492A-L0205B-90

ALU · PMMA MAT · IP 55 · CRI >90 · 3 step · L70 B10 50.000h · 220V 240V AC



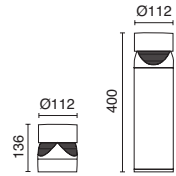
Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Consultar disponibilidad 2700K.
Consult availability 2700K.
Vérifiez la disponibilité 2700K.

-02 *Negro / Black / Noir* -90 *Marrón óxido / Oxide brown / Roville*

SAUS





h136
LED SMD 3W 300lm 3000K

274A-L0103B-02

h400
LED SMD 3W 300lm 3000K

274B-L0103B-02

ALU + TERMO PLASTIC | PC TRANS | IP 66 | IK 08 | 120° x3

CRI >80 | L80 B10 | 850° | 220V 240V AC



Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

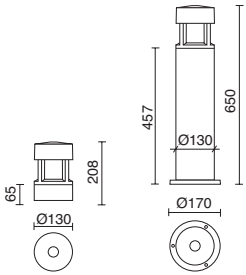
-02 *Negro / Black / Noir*

MINI NICO









h208
E27 Led/Hal/Fluo 70W max.

- 201A-G05X1A-03
- 201A-G05X1A-04
- 201A-G05X1A-90

h650
E27 Led/Hal/Fluo 70W max.

- 201B-G05X1A-03
- 201B-G05X1A-04
- 201B-G05X1A-90

ALU · PC MAT · IP 65 · IK 08 · 110V 240V AC



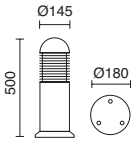
Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Lamps p. 619

-03 *Gris / Grey / Gris* -04 *Antracita / Anthracite / Anthracite* -90 *Marrón óxido / Oxide brown / Roville*

NOVA





3000K
LED SMD AC 15W 2300lm

4000K
LED SMD AC 15W 2300lm

222B-L3115B-02 | 222B-L3315B-02

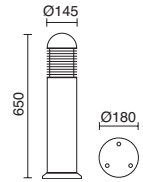
ALU | PC MAT | IP 65 | IK 10 | 220V 240V AC

E27 Led/Hal/Fluo 70W max.

222B-G05X1A-02

110V 240V AC





3000K
LED SMD AC 15W 2300lm

4000K
LED SMD AC 15W 2300lm

222C-L3115B-02 | 222C-L3315B-02

ALU | PC MAT | IP 65 | IK 10 | 220V 240V AC

E27 Led/Hal/Fluo 70W max.

222C-G05X1A-02

110V 240V AC

Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

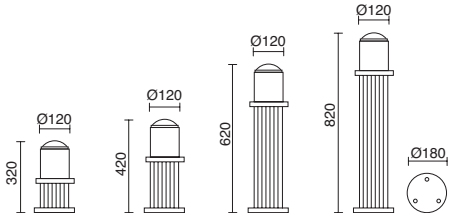
Consultar otras opciones de acabado.
Consult other finishing options.
Consultez les autres options de finition.

Lamps p. 619

-02 *Negro / Black / Noir*

COK





ALU GLASS MAT IP 55 110V 240V AC

h320	h420	h620	h820
E27 Led/Hal/Fluo 70W max.	E27 Led/Hal/Fluo 70W max.	E27 Led/Hal/Fluo 70W max.	E27 Led/Hal/Fluo 70W max.
068A-G05X1A-02	068B-G05X1A-02	068C-G05X1A-02	068D-G05X1A-02
068A-G05X1A-04	068B-G05X1A-04	068C-G05X1A-04	068D-G05X1A-04

Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

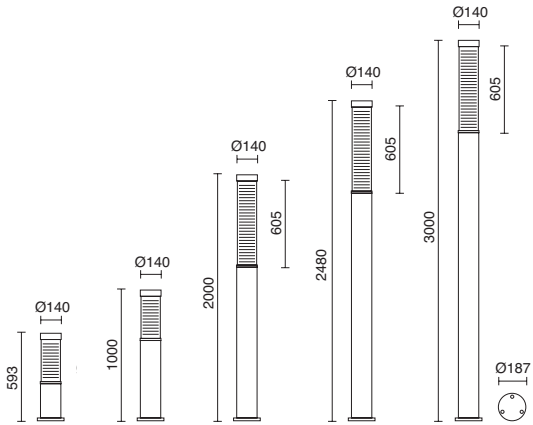
Consultar otras opciones de acabado.
Consult other finishing options.
Consultez les autres options de finition.

Lamps p. 619

-02 *Negro / Black / Noir* -04 *Antracita / Anthracite / Anthracite*

MAXIMA





h593
LED SMD 20W 2880lm 3000K

388A-L3120B-04

h1000
LED SMD 20W 2880lm 3000K

388B-L3120B-04

ALU · PC TRANS · IP 55 · IK 08 · CRI >80 · L80 B10 50.000h · 220V 240V AC

h2000
LED SMD 41W 5720lm 3000K

388C-L3136B-04

h2480
LED SMD 41W 5720lm 3000K

388D-L3136B-04

h3000
LED SMD 41W 5720lm 3000K

388E-L3136B-04

Disponible en 4000K / Available in 4000K / Disponible en 4000K.

h593
2G11 FLUO TC-L 24W

388A-F0224B-04

h1000
2G11 FLUO TC-L 24W

388B-F0224B-04

ALU · PC TRANS · IP 55 · IK 08 · 110V 240V AC

h2000
2G11 FLUO TC-L 80W

388C-F0280B-04

h2480
2G11 FLUO TC-L 80W

388D-F0280B-04

h3000
2G11 FLUO TC-L 80W

388E-F0280B-04

Versión con puerta de registro. Consulte disponibilidad.
Available with inspection door. Please ask availability.
Version avec porte d'enregistrement. Voir les disponibilités.

Disponible con difusor opal.
Available with opal diffuser.
Disponible avec diffuseur opale.

Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

DALI *Consultar opciones de regulación*
Consult regulation options
Consulter les options de régulation

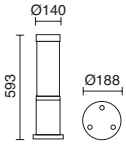
Lamps p. 618

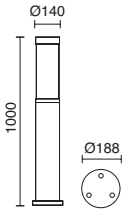
-04 *Antracita / Anthracite / Anthracite*

MAXIMA









h593
2G11 FLUO TC-L 24W

391A-F0224B-04

h1000
2G11 FLUO TC-L 24W

391B-F0224B-04

ALU · PC OPAL · IP 55 · IK 08 · 220V 240V AC



Instalar sobre suelo rigido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

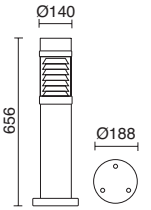
DALI *Consultar opciones de regulación*
Consult regulation options
Consulter les options de régulation

Lamps p. 618

-04 *Antracita / Anthracite / Anthracite*

MINOR







G24d3 FLUO TC-D 26W

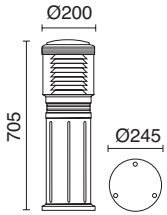
390A-F1226B-02

ALU · PC TRANS · IP 54 · IK 08 · 230V AC

FRAM







E27 Led/Hal/Fluo 42W max.

114A-G05X1A-02
114A-G05X1A-03

PA · PC TRANS · IP 55 · 110V 240V AC · SEA SIDE SUITABLE

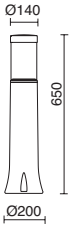
Instalar sobre suelo rígido. En cesped o tierra, añadir pilastra de cemento.
Install on rigid ground. On grass or earth, add pilaster cement.
Installer sur sol rigide. Sur l'herbe ou la terre, ajoutez un pilastre ciment.

Lamps p. 619

-02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

MIRCO





3000K
LED SMD 13W 1190lm

4000K
LED SMD 13W 1190lm

669B-L0113B-02

669B-L0213B-02

PPH · PC TRANS · IP 65 · IK 07 · SEA SIDE SUITABLE · 220V 240V AC



PC TRANS

E27 Led/Fluo 11W max.

669D-G05X1A-02



PC OPAL

E27 Led/Fluo 11W max.

669C-G05X1A-02



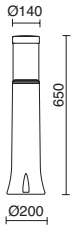


PPH · IP 65 · IK 07 · SEA SIDE SUITABLE · 110V 240V AC



E27 Led/Fluo 23W max.

669A-G05X1A-02



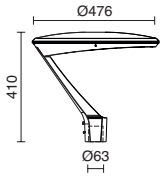
PPH · PC TRANS · IP 65 · IK 07 · SEA SIDE SUITABLE · 110V 240V AC

Lamps p. 619

-02 *Negro / Black / Noir*

VENT N

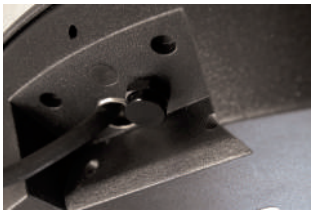




ALU · PC MAT · IP 66 · IK 08 · CRI >80 · L80 B10 70,000h · FP >0,90 · 110V 240V AC

3000K	4000K	
LED SMD **36W** 5770lm	LED SMD **36W** 6000lm	V
1001A-L3140A90-04	1001A-L3340A90-04	
LED SMD **68W** 10750lm	LED SMD **68W** 11800lm	
1001A-L3175A90-04	1001A-L3375A90-04	

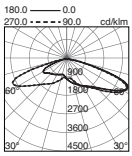
3000K	4000K	
LED SMD **36W** 5770lm	LED SMD **36W** 6000lm	IV
1001B-L3140A90-04	1001B-L3340A90-04	
LED SMD **68W** 10750lm	LED SMD **68W** 11800lm	
1001B-L3175A90-04	1001B-L3375A90-04	



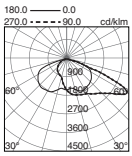
Incorpora válvula depresora para evitar la entrada de humedad.
It incorporates a depressor valve to prevent the entry of moisture.
Il intègre une valve dépresseur pour empêcher l'entrée d'humidité.



1001A-



1001B-



DALI

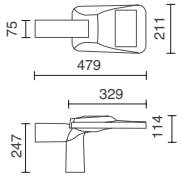
Consultar opciones de regulación
Consult regulation options
Consulter les options de régulation

-04 *Antracita / Anthracite / Anthracite*



FENDER N





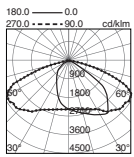
Conector IP67 incluido
IP67 connector included
Connecteur IP67 inclus

ALU · GLASS TRANS · IP 66 · IK 08 · CRI >70 · L80 B10 70,000h · FP >0,90 · ±15° · 110V 240V AC

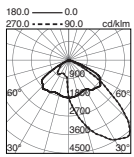
3000K	4000K	
LED SMD **21W** 3025lm	LED SMD **21W** 3505lm	
999A-L0125A-04	999A-L0225A-04	III
LED SMD **47W** 6770lm	LED SMD **47W** 7615lm	
999A-L0150A-04	999A-L0250A-04	

3000K	4000K	
LED SMD **21W** 3025lm	LED SMD **21W** 3505lm	
999B-L0125A-04	999B-L0225A-04	II
LED SMD **47W** 6770lm	LED SMD **47W** 7615lm	
999B-L0150A-04	999B-L0250A-04	

999A-



999B-



2 posiciones y orientación de ±15°
2 positions and ±15° orientable
2 positions et orientation de ± 15°





1-10V

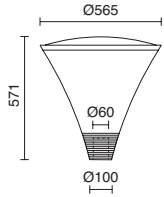
Consultar opciones de regulación
Consult regulation options
Consulter les options de régulation

-04 *Antracita / Anthracite / Anthracite*



VICO





3000K	4000K
LED SMD 32W 4040lm	LED SMD 32W 4230lm
N 568A-L0135B-04	568A-L0235B-04
LED SMD 50W 5530lm	LED SMD 50W 5785lm
N 568A-L0150B-04	N 568A-L0250B-04

ALU · PC TRANS · IP 66 · IK 10 · 100° · L80 B10 50.000h · 220V 240V AC

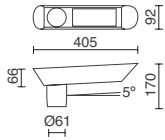
DALI

Consultar opciones de regulación
Consult regulation options
Consulter les options de régulation

ARYA



Negro / Black / Noir

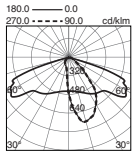


IK06 (lente / lens / lentille)
IK10 (cubierta / cover / couverture)

2700K	3500K
LED SMD 27W 4000lm	LED SMD 27W 4150lm
N 673A-L3024A-39	673A-L0224A-39
LED SMD 36W 4400lm	LED SMD 36W 5000lm
N 673A-L3036A-39	N 673A-L0236A-39

ALU · PMMA TRANS · IP 66 · IK 06 · 100° · CRI >80 · L80 B10 50.000h · FP >0,90 · 110V 240V AC

673A-



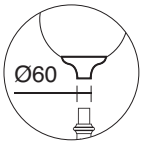
DALI

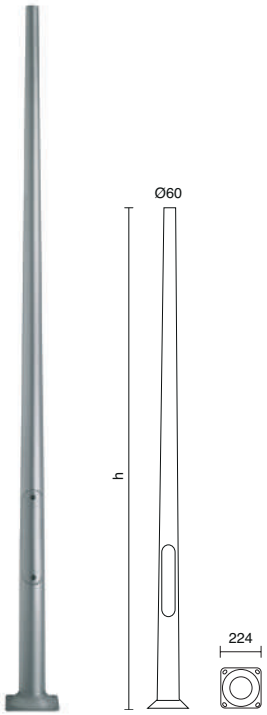
Consultar opciones de regulación
Consult regulation options
Consulter les options de régulation

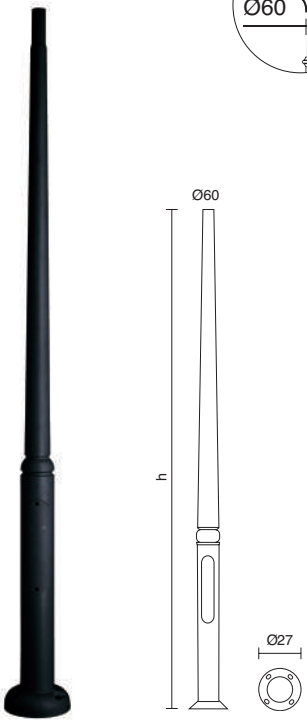
-04 *Antracita / Anthracite / Anthracite*

-39 *Aluminio anodizado / Anodized aluminium / Aluminium anodisé*

POSTES / POLES / MÂTS







Bases / Bases / Socles

- C03B-32-39 *(h3000)*
- C03C-32-39 *(h3500)*
- C03D-32-39 *(h4000)*
- N C03F-32-39 *(h5000)*

ALU ANOD

SEA SIDE SUITABLE

*

- N C02B-32-02 *(h3000)*
- N C02C-32-02 *(h3500)*
- N C02D-32-02 *(h4000)*
- N C02F-32-02 *(h5000)*

*

Bases / Bases / Socles

- C04A-32-02 *(h3000)*
- C04B-32-02 *(h3500)*
- C04C-32-02 *(h4000)*
- C04D-32-02 *(h4500)*
- N C04E-32-02 *(h5000)*

RESIN

SEA SIDE SUITABLE





*
Caja de conexión opcional
Optional junction box
Boîtier de connexion en option
80A 500V DOI/E14.2-16A, 400W (267x90x75cm)

B03F-X33X1A-29

IP 55

Anclaje empotrado / Embedded fixing / Ancrage encastré

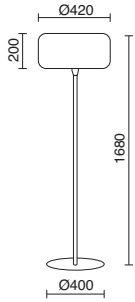
A02D-004-00

-39 *Aluminio anodizado / Anodised aluminium / Aluminium anodisé*

-02 *Negro / Black / Noir*

TASMANIA





E27 Led/Hal/Fluo 42W max.

458A-G05X1A-04

ALU PE IP 65 IP44 ON OFF 3m 110V 240V AC

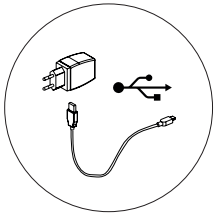


Lamps p. 619

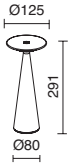
-04 *Antracita / Anthracite / Anthracite*

BLOMMA





Cargador USB incluido
USB charger included
Chargeur USB inclus
5V DC/1A (110/240V 50/60Hz)



LED SMD 2,2W 189lm 3000K

934A-L3102L-01

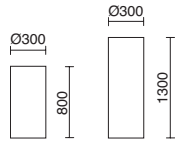
ALU PC IP 54 102° CRI >84 12h. 5-7h.



-01 *Blanco / White / Blanche*

CYLINDER





h800
E27 FLUO 33W max.

h1300
E27 FLUO 33W max.

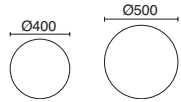
394A-G05X1A-01

394B-G05X1A-01

PE IP 55 IP44 2m 110V 240V AC SEA SIDE SUITABLE

BALLON





Ø400
E27 Led/Fluo max. 25W

Ø500
E27 Led/Fluo max. 25W

393A-G05X1A-01

393B-G05X1A-01

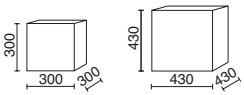
PE IP 55 IP44 2m 110V 240V AC SEA SIDE SUITABLE

Lamps p. 619

-01 *Blanco / White / Blanche*

BLOCK





h300
E27 Led/Fluo max. 15W

392A-G05X1A-01

h430
E27 Led/Fluo max. 25W

392B-G05X1A-01

PE IP 55 2m IP44 110V 240V AC SEA SIDE SUITABLE

h300
E27 Led/Fluo max. 15W

392C-G05X1A-01



Anemos Luxury Grand Resort, Greece

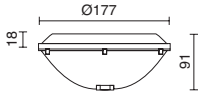
Lamps p. 619

-01 *Blanco / White / Blanche*

PAR56



LED SMD 58W - *60VA* 4320lm >5700K



387A-L2458D-03

IP 68 max. 2m | 50.000h | 12 COLORS | 8 SEQUEN | 12V AC

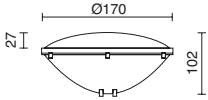


RGB
LED SMD RGB 27W - *37VA*

233A-L2427D-04

RGB
LED SMD RGB 15W - *23VA*

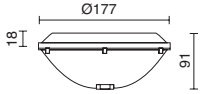
233A-L2415D-04



IP 68 max. 2m | 50.000h | 12 COLORS | 8 SEQUEN | 12V AC



>5700K
LED SMD 16W - *24VA* 1485lm



233B-L2416D-03

IP 68 max. 2m | 50.000h | 12 COLORS | 8 SEQUEN | 12V AC



Alimentadores / Power supplies / Alimentateurs

Max. 350W *(160x130x100mm)*	Max. 700W *(210x140x1110mm)*	
B02I-X33F9D-02	B02I-X33G1D-02	IP 65 — 220V 240V AC — 12V AC — *IN* *OUT*

En funcionamiento SIEMPRE SUMERGIDA (hasta 2m).
Keep ALWAYS UNDER WATER when ON (up to 2m).
En fonctionnement TOUJOURS IMMERGÉE (jusqu'à 2m).

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.

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.

Junta tórica / Toric joint / Joint thorique

A11A-233-00

KIT PAR56



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.

RGB

LED SMD RGB *27W - 37VA*

386A-L0427D-00

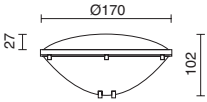


Kit 2 lámparas PAR56 LED wireless + mando a distancia.
Kit 2: Two LED PAR56 wireless lamps plus one remote control.
Kit 2 lampes PAR25 LED wireless + télécommande.

RGB

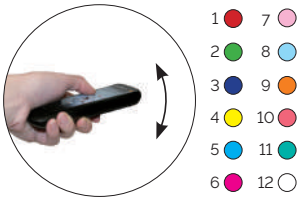
LED SMD RGB **2x** *27W - 37VA*

386B-L0427D-00

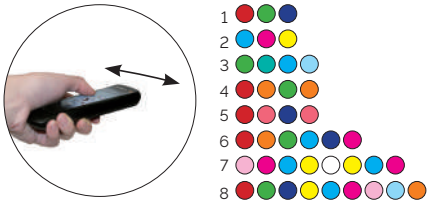




Selección de colores mediante movimientos verticales.
Colour change through vertical movement.
Sélection des couleurs à l'aide de déplacements verticaux.



Selección de secuencias mediante movimientos horizontales.
Sequence change through horizontal movement.
Sélection des séquences à l'aide de déplacements horizontaux.





Alimentadores / Power supplies / Alimentateurs

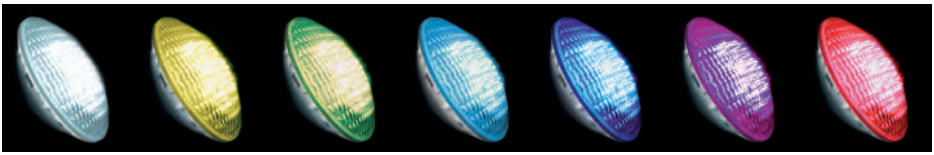
Max. 350W *(160x130x100mm)*	Max. 700W *(210x140x1110mm)*	
B02I-X33F9D-02	B02I-X33G1D-02	IP 65 — 220V 240V AC *IN* — 12V AC *OUT*

En funcionamiento SIEMPRE SUMERGIDA (hasta 2m).
Keep ALWAYS UNDER WATER when ON (up to 2m).
En fonctionnement TOUJOURS IMMERGÉE (jusqu'à 2m).

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.



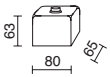
CONTROL RGB



CON PULSADOR / WITH PUSH BUTTON / AVEC INTERRUPTEUR



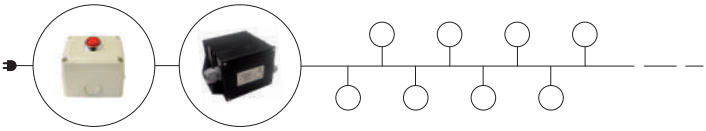
Pulsador de circuito cerrado con aplicación de superficie.
Closed-loop button device with surface application.
Interrupteur en circuit fermé avec application en surface.



B01A-X33X2A-03 *(max. 5 unds.)* 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.

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).



CON MANDO A DISTANCIA / WITH REMOTE CONTROL / AVEC TÉLÉCOMMANDE



Receptor-modulador con antena.
Receiver-modulator with antenna.
Récepteur-modulateur avec antenne.

B05B-X33X2B-01

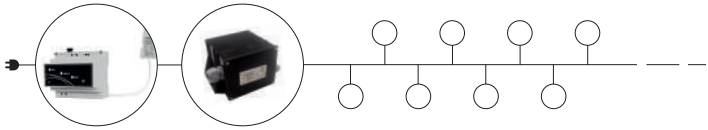
\+



Mando a distancia.
Remote control.
Télécommande.

B05A-X33X2X-02

Alcance / Scope / Portée: 50 m. 433 MHz.
Bateria / Power supply / Batterie:
Battery 23AE 12V. (6LR61).
Dimensiones / Dimensions / Dimensions:
61 x 24 x 110 mm.



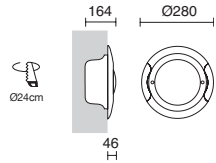


Indispensable vincular el modulador con el mando.
The modulator must be linked to the remote control.
Indispensable pour relier le modulateur au potard.

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.

BELT





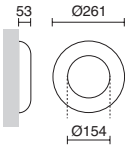
>5700K
LED SMD 16W - 24VA 1485 lm

RGB
LED SMD 27W - 37VA

030A-L0316D-01	030A-L0427D-01	TERMO PLASTIC	III	IP 68 max. 2m	50,000 h	2,5m	12 COLORS	8 SEQUEN	12V AC

PRAGA





>5700K
LED SMD 16W - 24VA 1485 lm

RGB
LED SMD 27W - 37VA

253A-L0316D-01	253A-L0427D-01	TERMO PLASTIC	III	IP 68 max. 2m	50,000 h	2,5m	12 COLORS	8 SEQUEN	12V AC



Alimentadores / Power supplies / Alimentateurs

Max. 350W *(160x130x100mm)*	Max. 700W *(210x140x1110mm)*			
B02I-X33F9D-02	B02I-X33G1D-02	IP 65	220V 240V AC *IN*	12V AC *OUT*

Instalación en piscinas hormigonadas.
En funcionamiento SIEMPRE SUMERGIDA (hasta 2m.).
Consultar opciones de instalación en piscinas prefabricadas y con liner.

Suitable for installation in concrete pools.
Keep ALWAYS UNDER WATER when ON (up to 2m.).
Consult installation options in prefabricated pools and with liner.

Installation en piscines béton.
En fonctionnement TOUJOURS IMMERGÉE (jusqu'à 2m.).
Consultez les options d'installation dans les piscines préfabriquées et avec liner.

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.

Disponible con lámpara V2.
Available with V2 lamp version.
Disponible avec lampe V2.

Disponible en acero inoxidable.
Available in stainless steel.
Disponible en acier inoxydable.

Disponible DMX con lámpara V2.
Available in DMX with V2 lamp version.
Disponible DMX avec lampe V2.

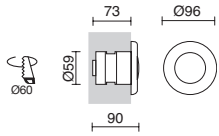
-01 *Blanco / White / Blanche*



CUP

BRASS · TERMO PLASTIC · IP 68 · 45° · 2,5 m · 50.000h · 12 COLORS · 8 SEQUEN · 12V AC





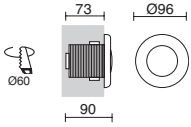
>5700K
LED SMD 4W - *6VA* 315 lm

RGB
LED SMD RGB 4W - *7VA*

077A-L0304D-01 077A-L0404D-01

Instalación en pequeñas piscinas.
For installation in small pools.
Installation en piscines de petites dimensions.





>5700K
LED SMD 4W - *6VA* 315 lm

RGB
LED SMD RGB 4W - *7VA*

077B-L0304D-01 077B-L0404D-01

Instalación en Spas.
For installation in Spas.
Installation en Spas.

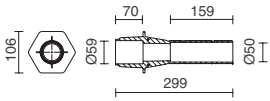


Alimentadores / Power supplies / Alimentateurs

Max. 350W *(160x130x100mm)* — B02I-X33F9D-02

Max. 700W *(210x140x1110mm)* — B02I-X33G1D-02

IP 65 · 220V 240V AC *IN* · 12V AC *OUT*



Caja de empotrar
Recessing box
Boîtier d'encastrement

A12A-077-01



Aro de acero inoxidable
Stainless steel ring
Anneau en acier inoxydable

A13A-077-30 · INOX





Sistema de Control RGB con mando a distancia.
RGB Control System with remote control.
Système de Contrôle RGB Avec télécomande.

Info p. 605

Válido para instalaciones fuera del agua.
Suitable for installations outside water.
Valable pour les installations hors de l'eau.

Disponible con diferentes ópticas.
Available with different optics.
Disponible avec différentes optiques.

Disponible DMX. *Disponible en blanco cálido.*
Available in DMX. *Available in warm white.*
Disponible DMX. *Disponible en blanc chaleureux.*

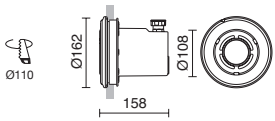
-01 *Blanco / White / Blanche*





PAL





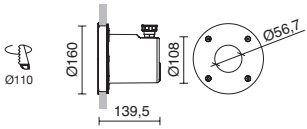
>5700K
LED SMD 4W - *6VA* 315 lm

RGB
LED SMD RGB 4W - *7VA* *186lm*

231A-L0304D-01 | N 231A-L0404D-01

BRASS · GLASS TRANS · TERMO PLASTIC · IP 68 · 45° · 2,5m · 50.000h · 12 COLORS · 8 SEQUEN · 12V AC





>5700K
LED SMD 4W - *6VA* 315 lm

RGB
LED SMD RGB 4W - *7VA* *186lm*

661A-L0304D-30 | 661A-L0404D-30

BRASS · GLASS TRANS · INOX 316L · IP 68 · 45° · 2,5m · 50.000h · 12 COLORS · 8 SEQUEN · 12V AC



Alimentadores / Power supplies / Alimentateurs

Max. 350W *(160x130x100mm)*	Max. 700W *(210x140x1110mm)*		
B02I-X33F9D-02	B02I-X33G1D-02	IP 65	220V 240V AC / 12V AC
		IN	*OUT*



Sistema de Control RGB con mando a distancia.
RGB Control System with remote control.
Système de Contrôle RGB Avec télécomande.

Info p. 605

Instalación en piscinas hormigonadas.
Suitable for installation in concrete pools.
Installation en piscines béton.

Válido para instalaciones fuera del agua.
Suitable for installations outside water.
Valable pour les installations hors de l'eau.

Disponible con diferentes ópticas.
Available with different optics.
Disponible avec différentes optiques.

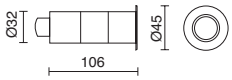
Consultar opciones de instalación en piscinas prefabricadas y con liner.
Consult installation options in prefabricated pools and with liner.
Consultez les options d'installation dans les piscines préfabriquées et avec liner.

Disponible en blanco cálido.
Available in warm white.
Disponible en blanc chaleureux.

-01 *Blanco / White / Blanche* -30 *Inox / Stainless steel / Inox*

NINO







Para tubo PVC PN-16 Ø40.
For tube PVC PN-16 Ø40.
Pour tube PVC PN-16 Ø40

>5700K
LED SMD 3W - *4VA* 250 lm

RGB
LED SMD RGB 3W - *4VA* *150lm*

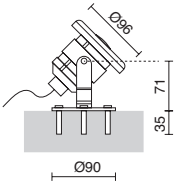
220B-L0203D-30

220B-L0403D-30



LYNN





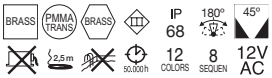
Base de acero inox.
Stainless steel base.
Base de acier Inox.

>5700K
LED SMD 4W - *6VA* 315 lm

RGB
LED SMD RGB 4W - *7VA* *186lm*

187A-L0304D-32

187A-L0404D-32



Disponible con diferentes ópticas.
Available with different optics.
Disponible avec différentes optiques.



Alimentadores / Power supplies / Alimentateurs

Max. 350W *(160x130x100mm)*	Max. 700W *(210x140x1110mm)*	
B02I-X33F9D-02	B02I-X33G1D-02	IP 65 · 220V 240V AC · 12V AC
		IN *OUT*



Sistema de Control RGB con mando a distancia.
RGB Control System with remote control.
Système de Contrôle RGB Avec télécomande.

Info p. 605

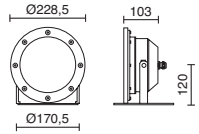
Válido para instalaciones fuera del agua.
Suitable for installations outside water.
Valable pour les installations hors de l'eau.

Disponible DMX. *Disponible en blanco cálido.*
Available in DMX. *Available in warm white.*
Disponible DMX. *Disponible en blanc chaleureux.*

-30 *Inox / Stainless steel / Inox* -32 *Cromado / Chrome / Chromé*

GAMBLE MAXI





>5700K
LED SMD 58W - *60VA* 4320lm

RGB
LED SMD RGB 48W - *64VA*

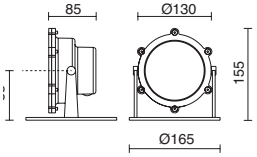
118B-L0358D-30

118B-L0448D-30

INOX | PMMA TRANS | INOX | IP 68 | 180° | 45° | 2,5 m | 50.000 h | 12 COLORS | 8 SEQUEN | 12V AC

GAMBLE PLUS





>5700K
LED SMD 16W - *23VA* 1100lm

RGB
LED SMD RGB 22W - *31VA*

382A-L0316D-30

382A-L0422D-30

INOX | GLASS TRANS | INOX | IP 68 | 180° | 45° | 2,5 m | 50.000 h | 12 COLORS | 8 SEQUEN | 12V AC



Alimentadores / Power supplies / Alimentateurs

Max. 350W *(160x130x100mm)*	Max. 700W *(210x140x1110mm)*		
B02I-X33F9D-02	B02I-X33G1D-02	IP 65	220V 240V AC *IN* / 12V AC *OUT*



Sistema de Control RGB con mando a distancia.
RGB Control System with remote control.
Système de Contrôle RGB Avec télécomande.

Info p. 605

En funcionamiento SIEMPRE SUMERGIDA (hasta 2m).
Keep ALWAYS UNDER WATER when ON (up to 2m).
En fonctionnement TOUJOURS IMMERGÉE (jusqu'à 2m).

Disponible con diferentes ópticas.
Available with different optics.
Disponible avec différentes optiques.

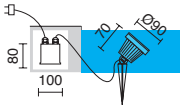
Disponible DMX.
Available in DMX.
Disponible DMX.

-30 *Inox / Stainless steel / Inox*



FOCUS



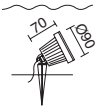


GU5,3 HAL QR-CB 50W max. GU5,3 LED 3000K 5W (36°)

113A-G23X1B-02 N 113A-L2305B-02

PA GLASS TRANS IP 68 IP44 2,8m 180° 220V 240V AC





GU5,3 HAL QR-CB 50W max. GU5,3 LED 3000K 5W (36°)

113A-G23X1D-02 N 113A-L2305D-02

PA GLASS TRANS IP 68 2,8m 180° 12V AC



Alimentador / Power supply / Alimentateur
max. 50W

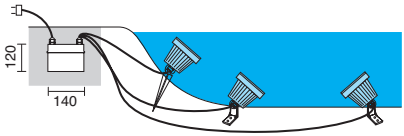
	220V 240V AC	12V AC	IP 65
B02J-X3350D-02	*IN*	*OUT*	

En funcionamiento SIEMPRE SUMERGIDA (hasta 2m).
Keep ALWAYS UNDER WATER when ON (up to 2m).
En fonctionnement TOUJOURS IMMERGÉE (jusqu'à 2m).

-02 *Negro / Black / Noir*

FOCUS





GU5,3 HAL QR-CB **3x** 50W max.

GU5,3 LED 3000K **3x**5W (36º).

113B-G23X1B-02

113B-L2305B-02

PA · GLASS TRANS · IP 68 · IP44 · 2,8m · 180º · 220V 240V AC





p. 554

En funcionamiento SIEMPRE SUMERGIDA (hasta 2m).
Keep ALWAYS UNDER WATER when ON (up to 2m).
En fonctionnement TOUJOURS IMMERGÉE (jusqu'à 2m).

-02 *Negro / Black / Noir*

accessories



LED T2



3000K/4000K/6500K
GX53 LED T2 3W 350lm

N 378A-L4103A-01

105° 25,000h K SELECT

4000K
GX53 LED T2 3W 350lm

378A-L3103A-02

120° 15.000 h

Ø75 21

IP 20 CRI >80 110V 240V <0,5s



3000K
GX53 LED T2 4W 320lm

378A-L3104A-01

Ø75 31

120° IP 20 CRI >80 110V 240V 15.000 h <0,1s



3000K
GX53 LED T2 6W 480lm

378A-L3106A-01

4000K
GX53 LED T2 6W 480lm

378A-L3106A-02

Ø75 31

180° IP 20 CRI >80 110V 240V 15.000 h <0,1s



3000K/4000K/6500K
GX53 LED T2 7W 800lm

N 378B-L4107A-01

25.000h K SELECT

4000K
GX53 LED T2 7W 700lm

378B-L3107A-02

20.000Hrs

Ø100 39

120° IP 20 CRI >80 110V 240V <0,1s



3000K/4000K/6500K K SELECT
GX53 LED T2 10W 1200lm

N 378B-L5210A-01

Ø100 38

120° IP 20 CRI >80 110V 240V 25,000h <0,1s



2700K/3000K/4000K K SELECT
GX53 LED T2 11W 1300lm

N 378C-L4111A-01

Ø183 33

90° IP 20 CRI >80 110V 240V 25,000h <0,1s

3000K
GX53 LED T2 11W 1300lm

378C-L3111A-01

4000K
GX53 LED T2 11W 900lm

378C-L3111A-02

LED FILAMENT

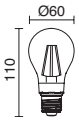


2700K
E27 LED 6W 800lm

632C-L0506B-01

4000K
E27 LED 6W 800lm

632C-L0506B-02



GLASS TRANS | IP 20 | CRI >80 | <0,1s | 300° | 25,000h | 110V 240V





E27 LED 4W 450lm 2000K-2500K (Ø45)

632H-L0504B-01

GLASS TRANS | IP 20 | CRI >80 | <0,1s | 300° | 50,000h | 220V 240V

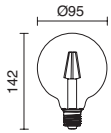




3000K
E27 LED 3W 330lm (Ø45)

632J-L0503B-01

GLASS OPAL | IP 20 | CRI >80 | <0,1s | 300° | 50,000h | 220V 240V

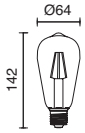




2700K
E27 LED 4W 470lm

632F-L0504B-01

GLASS TRANS | IP 20 | CRI >80 | <0,1s | 300° | 50,000h | 220V 240V

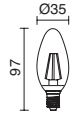




2700K
E27 LED 4W 470lm

632G-L0504B-01

GLASS TRANS | IP 20 | CRI >80 | <0,1s | 300° | 50,000h | 220V 240V

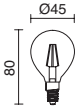




2700K
E14 LED 4W 470lm 2700K

632D-L0404B-01

GLASS TRANS | IP 20 | CRI >80 | <0,1s | 300° | 50,000h | 220V 240V





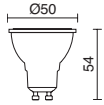
2700K
E14 LED 4W 470lm 2700K

632E-L0404B-01

GLASS TRANS | IP 20 | CRI >80 | <0,1s | 300° | 50,000h | 220V 240V

LED PRO



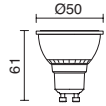


2700K/4000K	4000K
GU10 LED 3,5W 350lm	GU10 LED 3,5W 400lm
N 578A-L4104A-01	578A-L2104A-02

K SELECT

IP 20 · CRI >80 · <0.1s · 36° · 25.000h · 110V 240V





4000K
GU10 LED 4,5W 300lm

578A-L2105A-02

IP 20 · CRI >80 · <0,1s · 38° · 25.000h · 110V 240V

G9





3000K	4000K
G9 LED 2,5W 160lm	G9 LED 2,5W 160lm
369D-L2003B-01	369D-L2003B-02

300° · CRI >80 · 15.000h · <0.1s · 220V 240V

CONECTORES / CONNECTORS / CONNECTEURS IP 68



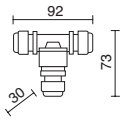
Doble conector (3 polos) para cables-manguera entre Ø5-13 mm.
Double connector (3 poles) for wires-hoses between Ø5-13 mm.
Double connecteur (3 pôles) pour les câble multifils entre Ø5-13 mm.



B03A-X33X2A-02



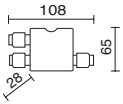
Triple conector (3 polos) para cables-manguera entre Ø7-13,5 mm.
Triple connector (3 poles) for wires-hoses between Ø7-13,5 mm.
Triple connecteur (3 pôles) pour les câble multifils entre Ø7-13,5 mm



B03B-X33X2A-02



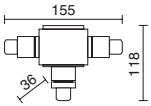
Triple conector (3 polos) para cables-manguera de Ø13,5 mm.
Triple connector (3 poles) for wires-hoses between Ø13,5 mm.
Triple connecteur (3 pôles) pour les câble multifils de Ø13,5 mm.



B03C-X33X2A-02



Triple conector (3 polos) para cables-manguera de Ø13,5 mm.
Triple connector (3 poles) for wires-hoses between Ø13,5 mm.
Triple connecteur (3 pôles) pour les câbles-tuyaux de Ø13,5 mm.



B03D-X33X2A-02



Doble conector (3 polos) para cables-manguera entre Ø7-12mm.
Double connector (3 poles) for wires-hoses between Ø7-12mm.
Double connecteur (3 pôles) pour les câble multifils entre Ø7-12mm.



N B03G-X33X2A-02



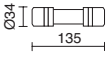
Doble conector (4 polos) para cables-manguera entre Ø7-12mm.
Double connector (4 poles) for wires-hoses between Ø7-12mm.
Double connecteur (4 pôles) pour les câble multifils entre Ø7-12mm.



N B03H-X33X2A-02



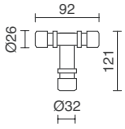
Doble conector (5 polos) para cables-manguera entre Ø5-13 mm.
Double connector (5 poles) for wires-hoses between Ø5-13 mm.
Double connecteur (5 pôles) pour les câble multifils entre Ø5-13 mm.



N B03I-X33X2A-02



Triple conector (5 polos) para cables-manguera entre Ø7-13,5 mm.
Double connector (5 poles) for wires-hoses between Ø7-13,5 mm.
Double connecteur (5 pôles) pour les câble multifils entre Ø7-13,5 mm.



N B03J-X33X2A-02

ALIMENTADORES / POWER SUPPLIES / ALIMENTATEURS

		OUT				IN			
	REF.	V	C	220-240V	110-127V	V	Freq.	SIZES	IP
	B02A-X3317H-01	-	350 mA DC	0-17W	0-12W	100-240 V AC	50/60 Hz	122x38x28	20
	B02A-X3320I-01	-	500 mA DC	0-20W				120x40x20	
	B02A-X3317J-01	-	700 mA DC	0-17W				122x38x28	
	B02G-X3306J-01	-	700 mA DC	6W	-	100-240 V AC	50/60 Hz	58x40x20	20

12V AC

		OUT				IN			
	REF.	V	C	220-240V	110-127V	V	Freq.	SIZES	IP
	B02B-X3360B-01	12 V AC	-	60W	-	220-240 V AC	50/60 Hz	22x36x103	20
	B02B-X33A4B-01		-	150W	-			33x37x185	
 N N	B02E-X3330E-00	12 V DC	-	30W	-	220-240 V AC	50/60 Hz	131x42x34	67
	B02E-X3375E-00		-	75W	-			155x50x32	65
	B02J-X3350D-02	12 V AC	-	50W	-	220-240 V AC	50/60 Hz	80x78x60	65
	B02M-X33A5D-03	12 V AC	-	200W	-	230 V AC	50/60 Hz	108x104x99	20
	B02M-X33A9D-03		-	500W	-			120x132x108	
	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
	B02I-X33G1D-02	12 V AC	-	700W	-	220-240 V AC	50/60 Hz	175x155x110	
	B02F-X33A8D-32	12 V AC	-	400W	-	230 V AC	50 Hz	220x110	20

24V DC

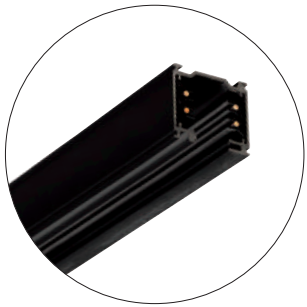
		OUT				IN			
	REF.	V	C	220-240V	110-127V	V	Freq.	SIZES	IP
	B02A-X33X2F-01	24 V DC	-	15W	-	200-240 V AC	50/60 Hz	111,5x44x19,1	20
 N	B02Q-X3325F-01	24 V DC	-	25W	25W	90-295 V AC	50/60 Hz	84x57x29,5	42
	B02Q-X3335F-00		-	35W	35W	90-264 V AC			
	B02Q-X3312F-01	24 V DC	-	12W	12W	90-264 V AC	50/60 Hz	77x40x29	42
 N	B02Q-X3357F-00 *Reg. 0-10V*	24 V DC	-	57W	-	180-295 V AC	50/60 Hz	130x75x25	20
 N	B02Q-X3396F-00	24 V DC	-	96W	96W	90-264 V AC	50/60 Hz	200,5x69,5x35	20

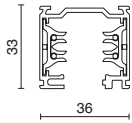
ALIMENTADORES / POWER SUPPLIES / ALIMENTATEURS

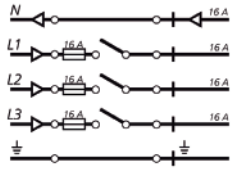
24V DC		OUT				IN			
	REF.	V	C	220-240V	110-127V	V	Freq.	SIZES	IP
	B02R-X33A1F-01	24V DC	-	100W	100W	90-264 V AC	50/60 Hz	191x63x37,5	67
	B02Y-X33A1F-00	24V DC	-	100W	100W	220-240V AC	50/60 Hz	206x68,6x37	67
	B02Y-X33A4F-00	24V DC	-	150W	150W	220-240 V AC	50/60 Hz	206x68,6x37	67
	N B02C-X3330F-00	24V DC	-	30W	-	220-240 V AC	50/60 Hz	153x41x32	20
	N B02C-X3360F-00			60W	-	220-240 V AC	50/60 Hz	180x52x30	20
	N B02C-X3375F-00			75W	-	220-240 V AC	50/60 Hz	180x52x30	20
	N B02C-X33A3F-00			120W	-	220-240 V AC	50/60 Hz	330x40x30	20
	N B02Y-X3330F-00	24V DC	-	30W	-	220-240 V AC	50/60 Hz	131x42x34	67
	N B02Y-X3375F-00	24V DC	-	75W	-	220-240 V AC	50/60 Hz	155x49x32	67
	N B02R-X3335F-00	24V DC	-	35W	35W	90-264 V AC	50/60 Hz	148x40x30	67
	N B02R-X3360F-00	24V DC	-	60W	60W	90-264 V AC	50/60 Hz	162,5x42,5x32	67
	N B02R-X33A4F-00	24V DC	-	150W	-	180-305 V AC	50/60 Hz	191x63x37,5	67
	N B02H-X3360F-00 *DALI*	24V DC	-	60W	60W	90-305 V AC	50/60 Hz	150x53x35	67
	N B02H-X3390F-00 *DALI*	24V DC	-	90W	90W	90-305 V AC	50/60 Hz	171x63x37,5	67
	N B02H-X33A3F-00 *DALI*	24 V DC	-	120W	120W	90-305 V AC	50/60 Hz	190x52x37,5	67
	N B02H-X33A5F-00 *DALI*	24 V DC	-	200W	200W	100-305 V AC	50/60 Hz	195x63x39,5	67

48V DC		OUT				IN			
	REF.	V	C	220-240V	110-127V	V	Freq.	SIZES	IP
	B02V-X33J5V-00	48 V DC	-	120W	-	220-240 V AC	50/60 Hz	300x40x30	20
	B02H-X33A4V-00 *DALI DC-STRING*	48 V DC	-	120W	-	220-240 V AC	50/60 Hz	235x100x31	20

CARRIL



ALU IP 20 850°

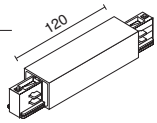
	1m	2m	3m	4m
	B10A-X33X2A-01	B10B-X33X2A-01	B10C-X33X2A-01	B10D-X33X2A-01
	B10A-X33X2A-02	B10B-X33X2A-02	B10C-X33X2A-02	B10D-X33X2A-02
	B10A-X33X2A-03	B10B-X33X2A-03	B10C-X33X2A-03	B10D-X33X2A-03

-01 *Blanco / White / Blanche* -02 *Negro / Black / Noir* -03 *Gris / Grey / Gris*

CARRIL

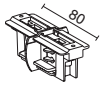
Alimentador central
Central power supply
Alimentation centrale

- ☐ B10G-X33X2A-01
- ■ B10G-X33X2A-02
- ■ B10G-X33X2A-03



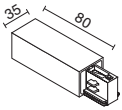
Unión con contacto
Connection with contact
Union avec contact

- ☐ B10O-X33X2A-01
- ■ B10O-X33X2A-02



Alimentador derecha
Mains connector (right)
Alimentation droite

- ☐ B10E-X33X2A-01
- ■ B10E-X33X2A-02
- ■ B10E-X33X2A-03



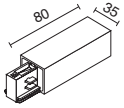
Adaptador carril electromecánico 6A (10Kg)
Electro/mechanical adapter 6A (10Kg)
Adaptateur rail électromécanique 6A (10Kg)

- ☐ B10P-X33X2A-01
- ■ B10P-X33X2A-02
- ■ B10P-X33X2A-03



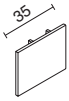
Alimentador izquierda
Mains connector (left)
Alimentation gauche

- ☐ B10F-X33X2A-01
- ■ B10F-X33X2A-02
- ■ B10F-X33X2A-03



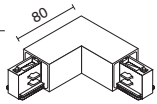
Tapa cierre.
End cap.
Fermeture couvercle

- ☐ A17E-322-01
- ■ A17E-322-02
- ■ A17E-322-03



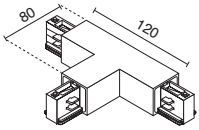
Curva "L" interna
Internal "L" connector
Curve "L" interne

- ☐ B10H-X33X2A-01
- ■ B10H-X33X2A-02
- ■ B10H-X33X2A-03



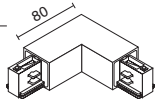
Unión en "T" derecha
"T" connector (right)
Union "T" droit

- ☐ B10K-X33X2A-01
- ■ B10K-X33X2A-02
- ■ B10K-X33X2A-03



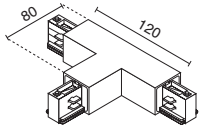
Curva "L" externa
External "L" connector
Curve "L" externe

- ☐ B10I-X33X2A-01
- ■ B10I-X33X2A-02
- ■ B10I-X33X2A-03



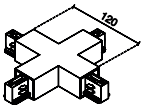
Unión en "T" izquierda
"T" connector (left)
Union "T" gauche

- ☐ B10L-X33X2A-01
- ■ B10L-X33X2A-02
- ■ B10L-X33X2A-03



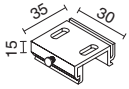
Unión en cruz
"X" junction coupling
Jonction en croix

- ☐ B10J-X33X2A-01
- ■ B10J-X33X2A-02
- ■ B10J-X33X2A-03



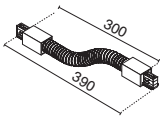
Fijación a techo
Ceiling connection
Montage sur plafond

- ☐ A17B-322-01



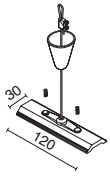
Unión flexible
Flexible coupling
Union flexible

- ☐ B10N-X33X2A-01
- ■ B10N-X33X2A-02
- ■ B10N-X33X2A-03



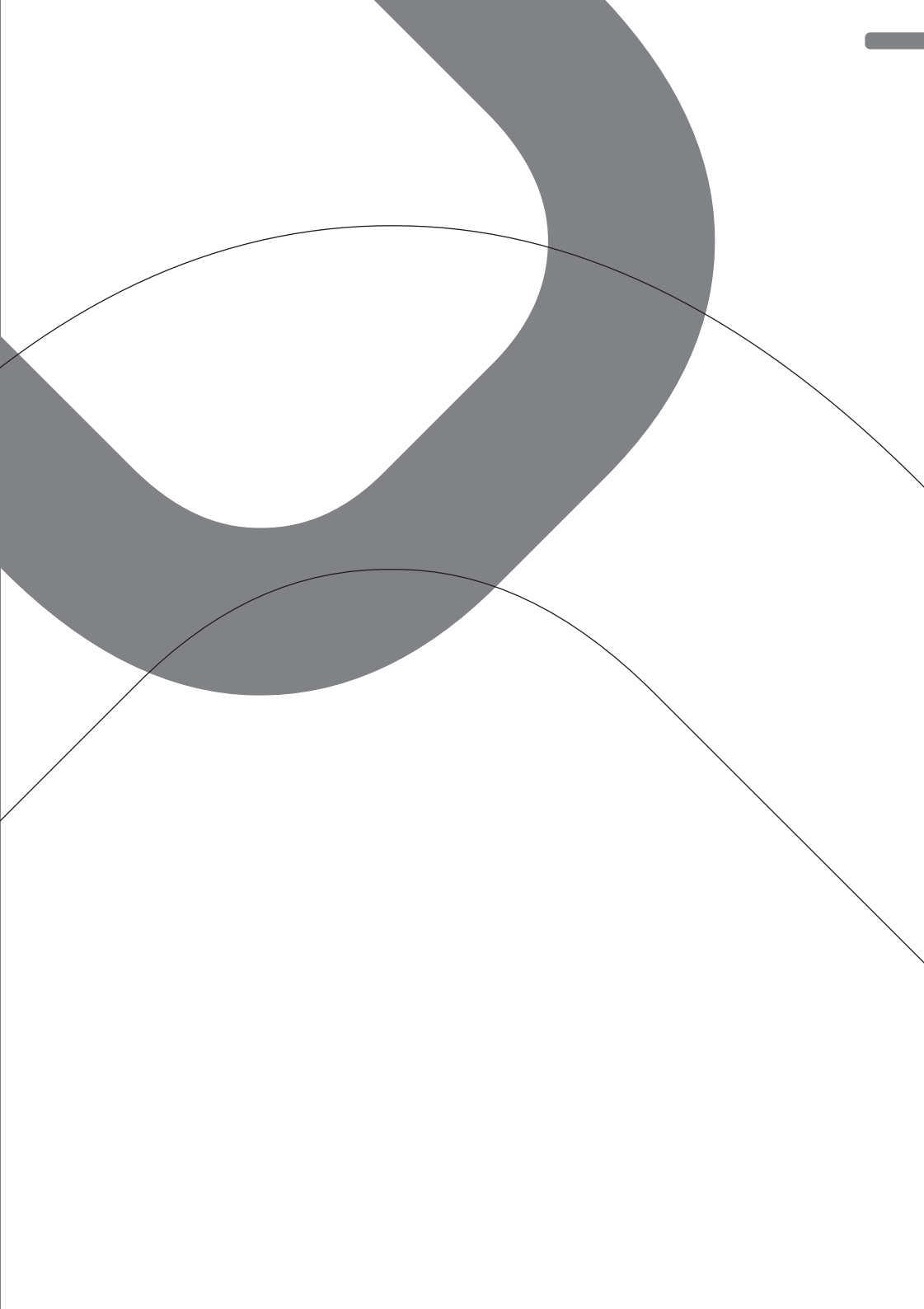
Kit de suspensión 2 m
Suspension with mains supply 2m
Kit suspension 2m

- ☐ A17D-322-01
- ■ A17D-322-02



☐ -01 *Blanco / White / Blanche* ■ -02 *Negro / Black / Noir* ■ -03 *Gris / Grey / Gris*

general information



ACABADOS / FINISHES / FINITIONS

Los artículos de este catálogo se suministran según el modelo, con diferentes acabados. Estos vienen representados por las dos últimas cifras del código o en algunos modelos, podremos encontrar incluso 4 cifras de acabado 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.

Articles in this catalogue are supplied in different finishes. They are represented by the last two digits of the code or in some models, we can even find 4 finishing digits and a colored inset. The color in the product photographs is a guiding one due to the variations in the color tones caused by the printing process.

Les articles de ce catalogue sont fournis selon le modèle, avec différentes finitions. Ceux-ci sont représentés par les deux derniers chiffres du code ou dans certains modèles on peut même trouver 4 chiffres de finition et un encart de couleur. La couleur sur les photos des produits est indicative en raison des variations de tons provoquées par le processus d'impression.

-01	Blanco / White / Blanc
-02	Negro / Black / Noir
-03	Gris / Grey / Gris
-04	Antracita / Anthracite / Anthracite
-05	Verde / Green / Verd
-06	Azul / Blue / Bleu
-07	Rojo / Red / Rouge
-09	Beige / Beige / Beige
-11	Marfil / Ivory / Ivoire
-13	Gris piedra / Stone grey / Gris pierre
-14	Marrón / Brown / Castanho
-28	Matizado / Frosted / Mat
-29	Transparente / Transparent / Transparent
-30	Inox / Stainless steel / Acier inoxydable
-32	Cromo / Chrome / Chrom
-33	Latón envejecido / Antique brass / Laiton vieilli
-34	Latón / Brass / Laiton
-35	Niquel satinado / Satin nickel / Nickel satiné
-37	Cobre / Copper / Cuivre
-38	Acero cincado / Zinc-plated Steel / Acier zingué
-39	Aluminio anodizado / Anodized aluminum / Aluminium anodisé
-40	Aluminio cepillado / Brushed aluminum / Aluminium brossé
-41	Acero Galvanizado / Galvanized Steel / Acier galvanisé
-43	Inox cepillado / Brushed stainless steel / Inox brossé
-45	Cromado mate / Matt chrome / Chromé mat
-46	Oro mate / Matt gold / Or mat
-47	Oro / Gold / Or
-48	Níquel mate / Matt nickel / Nickel mat
-50	Madera Haya / Beech Wood / Bois hêtre
-51	Madera Roble / Oak Wood / Bois chêne
-53	Fibra natural beige / Natural beige fiber / Fibre naturelle beige
-54	Fibra natural marrón / Natural brown fiber Fibre naturelle marron
-55	Fibra sintética plata / Syntethic silver fiber Fibre synthétique argent
-56	Fibra sintética oro / Syntethic gold fiber / Fibre synthétique or
-57	Madera Arce / Maple Wood / Bois d'érable
-58	Ratán Grafito / Graphite rattan / Rotin Graphite
-59	Madera Nogal / Walnut Wood / Bois de noyer
-60	Piedra Leccese / Leccese stone / Pierre Leccese
-61	Piedra Leccese Antracita / Leccese anthracite stone Pierre Leccese Anthracite
-63	Piedra Leccese rosso mattone / Leccese rosso mattone stone Pierre Leccese rosso mattone
-71	Piedra Lavica / Lavica stone / Pierre 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
-91	Marrón cobrizo / Copper brown / Brune cuivre
-92	Cristal transparente / Transparent glass / Verre transparent

ACABADOS / FINISHES / FINITIONS

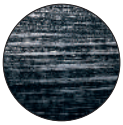
-BL	Azul claro / Light blue / Bleu clair
-CA	Cotton White
-CB	Cotton Black
-CC	Cotton Beige
-CE	Cotton Capuccino
-CG	Cotton Earth
-CJ	Cotton Red
-CK	Cotton Grey
-D1	White synthetic fabric
-D2	Beige synthetic fabric
-D3	Brown synthetic fabric
-D4	Black synthetic fabric
-DC	Eco Beige
-HC	Yute Beige
-MK	Moka / Mocha / Moka
-NB	Hormigón antracita / Antracite concrete / Béton anthracite
-NN	Hormigón natural / Natural concrete / Béton naturel
-NR	Hormigón rojo / Red concrete / Béton rouge
-NW	Hormigón blanco / White concrete / Béton blanc
-RA	Ribbon wrapped white
-RB	Ribbon wrapped Black
-RC	Ribbon wapped beige
-SA	Synthetic white
-SB	Synthetic black
-SM	Synthetic Copper

ACABADOS ESPECIALES
SPECIAL FINISHES
FINITIONS SPÉCIALES

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.

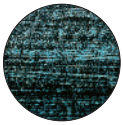
Tous nos modèles d'aluminium, polyamide, nylon et verre en couleur noire, peuvent être fournis avec des finitions patinées à la main (finitions spéciales). L'uniformité de cette technique est aléatoire à cause du processus artisan. Ces finitions spéciales ont un supplément de 18% et un délai de livraison de 6 jours.



* *Negro-plata patinado*
Black-silver
Noir-argent



Negro-marrón patinado
Black-brown
Noir-brune



Negro-verde patinado
Black-green
Noir-verd

*
Acabado no garantizado por 3 años, ya que se puede deteriorar con el contacto del agua y la radiación solar.
Finish not guaranteed for 3 years, as it can be deteriorated with contact with water and solar radiation.
Finition non garantie 3 ans car pouvant se détériorer au contact de l'eau et de radiation solaire.

MATERIALES / MATERIALS / MATERIAUX


Cuerpo / Body / Corps


Marco / Frame / Cadre
Aro / Ring / Bague


Reflector / Reflector / éflecteur


Difusor / Diffusor / Diffuseur

ABS	Plástico ABS	ABS plastic	Plastique ABS
ACER	Acero	Steel	Acier
ALU	Aluminio	Aluminium	Aluminium
ALU ANOD	Aluminio anodizado	Anodized aluminum	Aluminium anodisé
ALU FACET	Aluminio facetado	Faceted aluminum	Aluminium à facettes
BRASS	Latón	Brass	Laiton
COTTON	Algodón	Cotton	Coton
CONCRETE	Hormigón	Concrete	Betón
Cu	Cobre	Copper	Cuivre
GLASS	Cristal	Glass	Verre
GLASS AMBER	Cristal ambar	Amber gllass	Verre ambre
GLASS FACET	Cristal facetado	Faceted glass	Cristal à facettes
GLASS MAT	Cristal matizado	Frosted glass	Verre teinté
GLASS OPAL	Cristal opalizado	Opal glass	Verre opale
GLASS PRISM	Cristal prismático	Prismatic glass	Verre prismatique
GLASS TRANS	Cristal transparente	Transparent glass	Verre transparent
INOX	Acero inoxidable	Stainless steel	Acier inoxydable
NAT FIBER	Fibra natural	Natural fiber	Fibre naturelle
PA	Poliamida	Polyamide	Polyamide
PC	Policarbonato	Polycarbonate	Polycarbonate
PC MAT	Policarbonato matizado	Frosted polycarbonate	Polycarbonate teinté
PC OPAL	Policarbonato opalizado	Opal polycarbonate	Polycarbonate opale
PC PRISM	Policarbonato prismático	Prismatic polycarbonate	Polycarbonate prismatique
PC TRANS	Policarbonato transparente	Transparent polycarbonate	Polycarbonate transparent
PE	Polietileno	Polyethylene	Polyéthylène
PES	Poliéster	Polyester	Polyester
PLASTER	Yeso	Plaster	Plâtre
PMMA	Metacrilato	Methacrylate	Méthacrylate
PMMA FUME	Metacrilato ahumado	Smoked methacrylate	Méthacrylate fumé
PMMA MAT	Metacrilato matizado	Frosted methacrylate	Méthacrylate teinté
PMMA OPAL	Metacrilato opalizado	Opal methacrylate	Méthacrylate opale
PMMA PRISM	Metacrilato prismático	Prismatic methacrylate	Méthacrylate prismatique
PMMA TRANS	Metacrilato transparente	Transparent methacrylate	Méthacrylate transparent
PPH	Polipropileno homopolímero	Polypropylene homopolymer	Polypropylène homopolymère
PS	Poliestireno	Polyesthyrene	Polyésthyrène
PVC	Policloruro de vinilo	Polyvinylchloride	Polychlorure de vinyle
RATAN	Ratán	Rattan	Rattan
RESIN	Resina	Resin	Resine
RIBBON WRAPPED	Cinta envuelta	Ribbon wrapped	Ruban enveloppé
SILICON	Silicona	Silicone	Silicone
STONE	Piedra	Stone	Pierre
SYNT	Sintética	Syntethic	Synthétique
SYNT FIBER	Fibra sintética	Syntethic fiber	Fibre synthétique
TECNO POLIM	Tecnopolímero	Technopolymer	Technopolymère
TERMO PLASTIC	Termoplástico	Thermoplastic	Thermoplastique
WOOD	Madera	Wood	Bois
ZAMAK	Aleación Zamak	Zamak Alloy	Alliage Zamac

MATERIALES / MATERIALS / MATERIAUX

INOX  **Productos de acero inoxidable / Stainless steel products / Produits en acier inoxydable**

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 pasiva 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.

Stainless steel is a type of steel resistant to corrosion, since the chromium it contains has a great affinity for oxygen and reacts with it to form a passive layer approximately one atom thick, thus preventing the corrosion of iron. However, this layer can be affected by some acids, leading to the iron being attacked and oxidized by intergranular mechanisms or generalized pitting.
The stainless steel that we normally use for our products is AISI 304, AISI 316 and AISI 316L with a satin or bright finish. This type of finish guarantees excellent performance in terms of durability, strength, as well as easy cleaning.
Small stains may appear on stainless steel as a result of contact with the marine atmosphere, humid environments, as well as lime from irrigation. This type of contamination on stainless steel will be eliminated with the application of cleaning products that contain phosphoric acid.

L'acier inoxydable est un type d'acier résistant à la corrosion, car le chrome qu'il contient a une grande affinité pour l'oxygène et réagit avec lui pour former une couche passive d'environ un atome d'épaisseur, empêchant ainsi la corrosion du fer. Cependant, cette couche peut être affectée par certains acides, conduisant à l'attaque et à l'oxydation du fer par des mécanismes intergranulaires ou des piqûres généralisées.
L'acier inoxydable que nous utilisons normalement pour nos produits est l'AISI 304, l'AISI 316 et l'AISI 316L avec une finition satinée ou brillante. Ce type de finition garantit d'excellentes performances en termes de durabilité, de résistance, ainsi qu'un nettoyage facile.
De petites taches peuvent apparaître sur l'inox du fait du contact avec l'atmosphère marine, les milieux humides, ainsi que le calcaire d'irrigation. Ce type de contamination sur l'acier inoxydable sera éliminé avec l'application de produits de nettoyage contenant de l'acide phosphorique.

ALU **Productos en aluminio / Aluminium products / Produits en aluminium**

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.

Aluminum is a chemical element, with the symbol Al and atomic number 13. It is a non-ferrous metal. It is the third most common element found in the earth's cortex. Aluminum compounds make up 8% of the earth's cortex and they are present in most rocks, vegetation, and animals. In its natural state it is found in many silicates (feldspars, plagioclase and micas). As a metal, it is extracted from the mineral known as bauxite, by transformation first into alumina through the Bayer process and then into aluminum through electrolysis.
Our articles have been protected with chromatization and finished with polyester paints and their deterioration can be caused by:
• Continuous contact with waters with a high percentage of salt or acid waters contaminated by fertilizers or insecticides.
• The electrolysis produced by the contact of the aluminum with the fixing screws if they are made of steel (stainless steel is recommended).
• The existing wandering current in the land, avoidable only with a correct grounding.
• The non-rapid protection of the aluminum in the event of the paint being torn off by rubbing or hitting.

L'aluminium est un élément chimique, de symbole Al et de numéro atomique 13. C'est un métal non ferreux. C'est le troisième élément le plus répandu dans la croûte terrestre. Les composés d'aluminium représentent 8 % de la croûte terrestre et sont présents dans la plupart des roches, de la végétation et des animaux. A l'état naturel, on le trouve dans de nombreux silicates (feldspaths, plagioclase et micas). En tant que métal, il est extrait du minéral connu sous le nom de bauxite, par transformation d'abord en alumine par le procédé Bayer, puis en aluminium par électrolyse.
Nos articles ont été protégés par chromatation et finis avec des peintures polyester et leur détérioration peut être à cause de :
• Contact continu avec des eaux avec un pourcentage élevé d'eaux salées ou acides contaminées par des engrais ou des insecticides.
• L'électrolyse produite par le contact de l'aluminium avec les vis de fixation si elles sont en acier (l'inox est recommandé).
• Le courant vagabond existant dans le terrain, évitable uniquement avec une mise à la terre correcte.
• La protection non rapide de l'aluminium en cas d'arrachement de la peinture par frottement ou coup.

MATERIALES / MATERIALS / MATERIAUX

PA **Productos poliamida / Produits en polyamide / Produits en polyamide**

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.

A polyamide is a type of polymer that contains amide-type linkages. Polyamides can be found in nature, like wool or silk, and can also be synthetic, like nylon or Kevlar. Polyamide, increasingly used in industry, groups materials such as Polycarbonate, Polyvinyl or Nylon. All of them with some common characteristics: its difficult destruction and its long duration.
Considered one of the most suitable materials in products exposed to extreme temperatures, humidity, sea salt, UV rays and chemical fertilizers.
The composition of the polyamide materials is a guarantee of a long life, both in dry and humid areas.
Its deterioration can be caused by:
• Mistreatment or strong impact.
• Approach to high temperature spaces.
• Contact with highly acidic chemicals.

Un polyamide est un type de polymère qui contient des liaisons de type amide. Les polyamides peuvent être trouvés dans la nature, comme la laine ou la soie, et peuvent également être synthétiques, comme le nylon ou le Kevlar. Le polyamide, de plus en plus utilisé dans l'industrie, regroupe des matériaux tels que le polycarbonate, le polyvinyle ou le nylon. Tous avec des caractéristiques communes: sa destruction difficile et sa longue durée.
Considéré comme l'un des matériaux les plus appropriés dans les produits exposés à des températures extrêmes, à l'humidité, au sel marin, aux rayons UV et aux engrais chimiques.
La composition des matériaux polyamides sont une garantie d'une longue durée, aussi bien dans les zones sèches qu'humides.
Sa détérioration peut être causée par :
• Mauvais traitement ou fort impact.
• Approche d'espaces à haute température.
• Contact avec des produits chimiques très acides.

RESIN OIL **Productos de resina / Resin products / Produits en resine**

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 comportamiento 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: precisa de mantenimiento periódico con aceite sintético para recuperar el brillo.

Luminaires made of resin stand out for these qualities:

- Protected against chemical corrosion in a wide range of acids, bases, chlorides, salts and organic solvents.
- Protected against the impact of UV rays on the paint.
- Excellent behavior in thermal and electrical insulation (double insulation).
- Outstanding resistance to impact and fatigue.
- Made with fireproof materials.
- Light and easy to transport.
- Minimal maintenance: requires periodic maintenance with synthetic oil to restore shine.

Les luminaires en résine se distinguent par ces qualités :

- Protégé contre la corrosion chimique dans une large gamme d'acides,bases, chlorures, sels et solvants organiques.
- Protégé contre l'impact des rayons UV sur la peinture.
- Excellent comportement en isolation thermique et électrique (double isolation).
- Résistance exceptionnelle aux chocs et à la fatigue.
- Fabriqué avec des matériaux ignifuges.
- Léger et facile à transporter.
- Entretien minimal: nécessite un entretien périodique avec de l'huile synthétique pour redonner de l'éclat.

MATERIALES / MATERIALS / MATERIAUX

RESIN **Composición de nuestras columnas de resina / Composition of our resin posts / Composition de nos mâts en resine**

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.

Outdoor resin
One-piece, shock-resistant post; protected against the impact of UV rays; Fireproof and without corrosive chemical agents.

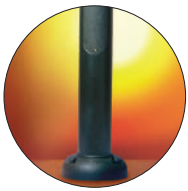
Résine extérieure
Poteau monobloc résistant aux chocs; protégé contre l'impact des rayons UV; Ignifuge et sans agents chimiques corrosifs.

U.V. TREATED

Relleno de poliuretano expandido
Expanded polyurethane filling
Rempli de polyuréthane expansé

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.







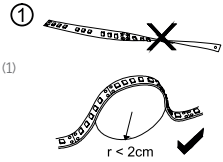


RECOMENDACIONES DE USO E INSTALACIÓN PARA **TIRAS LED**
RECOMENDATIONS FOR USE AND INSTALLATION FOR **LED STRIPS**
RECOMMANDATIONS D'UTILISATION ET D'INSTALLATION POUR **BANDES LED**

NO doblar la tira, ya que podría dañar el conexionado. (1)
NO tocar ni ejercer presión sobre los LEDS durante la instalacilón. (2)

DO NOT touch or press the LED strips or other components during the installation. (1)
DO NOT twist or bend the LED strip, or connection may be damaged. (2)

NE PAS plier la bande, car cela pourrait endommager la connexion. (1)
NE PAS toucher ou faire pression sur les LED pendant l'installation. (2)





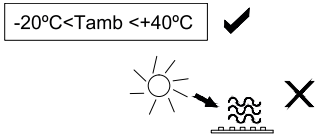
NO conecte directamente la tira de LED a la red eléctrica. Sólo debe conectarse a un controlador adecuado de 24V.
DO NOT connect the LED strip directly to mains supply. It must only be connected to a suitabble 24V LED driver.
NE PAS connecter la bande LED directement au réseau électrique . Il ne doit être connecté qu'à un contrôleur 24V approprié.



Evitar ubicar las tiras en zonas con temperatura elevada o luz directa del sol.
Se recomienda el uso de perfiles de aluminio para reducir la temperatura de trabajo. (Imprescindible para tiras de más de 5W/m).

Avoid placing the strips in areas with high temperature or direct sunlight.
We recommend the use of aluminum profile to reduce the temperature. (Required for more than 5W/m strips).

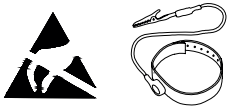
Évitez placer les bandes dans des zones à haute température ou avec lumière directe du soleil. L'utilisation de profilés en aluminium est recommandée pour réduire la température de travail. (Indispensable pour les bandes de plus de 5W/m).



Tenga en cuenta que los productos pueden dañarse por descarga electrostática (ESD). La puesta a tierra es una medida para evitar los efectos dañinos de la descarga electrostática. Por lo tanto, durante el montaje debe utilizarse un sistema de puesta a tierra de protección personal para evitar la acumulacilón de carga estática.

Be aware that the products can be damaged by electrostatic discharge (ESD). Earthing is a very effective measure to avoid the damaging effects of electrostatic discharge. Therefore, a personal protection earthing system should be used during mounting to prevent the buid-up of static charge.

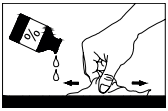
Veuillez noter que les produits peuvent être endommagés par des décharges électrostatiques (ESD). La mise à la terre est une mesure visant à éviter les effets dommageables des décharges électrostatiques. Par conséquent, un système de mise à la terre de protection individuelle doit être utilisé pendant l'assemblage pour éviter l'accumulation de charge statique.



Dependiendo de la superficie, utilice un limpiador multiuso (por ejemplo alcohol isopropílico) para proporcionar una superficie de montaje limpia y seca que esté libre de aceites, libre de recubrimientos y partículas de suciedad.

Depending on the surface, use a multi-purpose cleaner (e.g. isopropyl alcohol) to provide a clean and dry mounting surface which is free of oils, release coatings and dirt particles.

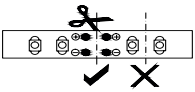
Selon la surface, utilisez un nettoyant tout usage (par exemple de l'alcool isopropylique) pour obtenir une surface de montage propre et sèche, sans huiles, revêtements et de particules de saleté.



Si el producto necesita ser cortado a medida; por favor mida cuidadosamente y corte en ángulo recto las marcas de corte señaladas usando solamente unas tijeras afiladas.

If the product needs to be custom cut; please measure carefully and cut at right angle by the appropiate cut marks by using a sharp scissors.

Si le produit doit être coupé sur mesure ; Veuillez mesurer et couper soigneusement les marques de coupe marquées à angle droit en utilisant uniquement une ciseaux pointus.



La máxima distancia posible del convertidor a las tiras vendrá dada por la sección del cable utilizado.
No se debe exceder la caída de tensión de 2V en el conductor entre la tira o tiras en el convertidor.
La sección (S) en mm2 del cable necesario viene determinado por la siguiente fórmula, siendo:

r la resistividad (Cu = 0,017)
L la longitud en metros de la línea
I la intensidad en Amperios
V la caída de tensión máxima admisible

Los convertidores deben contemplar las pérdidas en la distribución, es aconsejable sobredimensionar la potencia de éstos en un 20% para cubrir estas pérdidas.

The longest distance from the converter to the strips will be given by the section of the cable to be used.
The 2V voltage drop in the conductor between the strip(s) and the converter should not be exceeded.
The section (S) in mm2 of the required cable is determined by the following formula, they are :

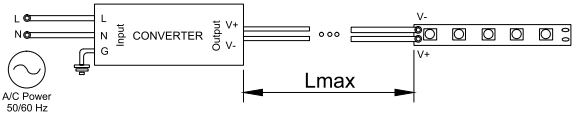
r the resistivity (Cu = 0,017)
L Line length in meters
I Intensity in amps
V the maximum allowable voltage drop

The converters must consider the losses in the distribution, it is advisable to oversize their power by 20% to cover these losses.

La distance maximale possible du convertisseur aux bandes sera donnée par la section du câble utilisé.
La chute de tension de 2 V dans le conducteur entre la bande (s) du convertisseur ne doit pas être dépassée.
La section (S) en mm2 du câble nécessaire est déterminée par la formule suivante, étant donné:

r résistivité (Cu = 0,017)
L la longueur en mètres de la ligne
I l'intensité en Ampères
V la chute de tension maximale admissible

Les convertisseurs doivent tenir compte des pertes dans la distribution, il est conseillé de surdimensionner leur puissance de 20% pour couvrir ces pertes.



$$S = \frac{2rLI}{V}$$

⚠ V max = 2V ⚠

RECOMENDACIONES DE USO E INSTALACIÓN
RECOMENDATIONS FOR USE AND INSTALLATION
RECOMMANDATIONS D'UTILISATION ET D'INSTALLATION

Empotrables de suelo y balizas / Floor recessed and bollards / Encastrés au sol et bornes

En el caso de instalaciones de luminarias empotradas, deberán siempre ser realizadas por personal cualificado, teniendo la máxima precaución y de acuerdo con las instrucciones de montaje adjuntadas con el producto y conforme a las normas de instalación electrónica de la normativa vigente.
Para tener en cuenta en este tipo de instalaciones:
1- Evite siempre colocar las luminarias en vaguadas o depresiones del terreno.
2- Es indispensable realizar 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- 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 pasacables durante la instalación. Se han de respetar las instrucciones de instalación de cada producto, evitando la instalación de varios cables por una sola salida o la instalación con cables unipolares. Al igual que se recomienda la utilización de conectores estancos en instalaciones soterradas con el fin de evitar posibles daños por humedad.
5- Siga detenidamente las instrucciones de montaje durante la instalación y operaciones de mantenimiento.

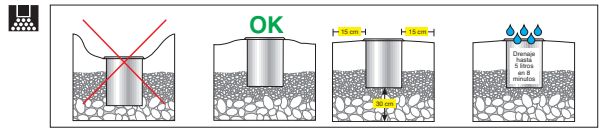
Para una correcta conservación de las balizas/postes, le recomendamos su aplicación sobre una pilastra elevada, nunca a nivel del suelo, tierras o césped.
Los cambios de presión son causados por un cambio de las condiciones ambientales y dependiendo de la altitud donde estén instaladas.
Se pueden originar por una concentración de calor, producida cuando se enciende la luminaria y cuando se esta enfriando al apagarla o por un golpe térmico por lluvia, nieve o ciclos de lavado.
Para minimizar la posible condensación de vapor de agua dentro de los aparatos con un IP alto, debe hacerse funcionar la luminaria durante 1 hora sin el cristal de protección / carcasa, y transcurrido ese periodo de tiempo, cerrarlo inmediatamente.
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.

In the case of recessed luminaire installations, they must always be set up by qualified personnel, taking the utmost caution and in accordance with the mounting instructions attached to the product and in accordance with the electronic installation standards of current regulations. Taking into account in this type of installations:
1- Always avoid placing the lights in valleys or depressions of the ground.
2- It is essential to carry out an efficient drainage for all the devices (25 to 30 mm gravel sand) in order to avoid water stagnation at the bottom of the furrow where the devices are installed. A correct drainage should allow the absorption of 5 liters of water in 8 minutes.
3- With regard to appliances embedded in cement or concrete and taking into account the tendency of these materials to undergo expansion or compression due to changes in temperature, it is necessary to provide an expansion coating and make sure that the groove is perfectly level with the pavement.
4- The connection between the devices must be made using a flexible cable type H05RN-F or H07RN-F in order to facilitate the maintenance of the devices and avoid stress on the cable glands during installation. The installation instructions for each product must be respected, avoiding the installation of several cables through a single outlet or the installation with single-pole cables. Likewise, the use of watertight connectors is recommended in underground installations in order to avoid possible damage due to humidity.
5- Follow the assembly instructions carefully during installation and maintenance operations.

For a correct conservation of the bollards / posts, we recommend their application on a raised pilaster, never at ground, or grass level. Pressure changes are caused by a change in environmental conditions and depending on the altitude where they are installed. They can be caused by a concentration of heat, produced when the luminaire is turned on and when it is cooling when it is turned off, or by a thermal shock due to rain, snow or washing cycles. To minimize the possible condensation of water vapor inside devices with a high IP, the luminaire must be operated for 1 hour without the protective glass / housing, and after that period of time, close it immediately. All evaluations and technical decisions must be made by the person in charge of the technical department, limiting the comments or proposals made by people outside of said department.

Dans le cas d'installations de luminaires encastrés, elles doivent toujours être effectuées par du personnel qualifié, avec la plus grande prudence et conformément aux instructions de montage jointes au produit et conformément aux normes d'installation électronique de la réglementation en vigueur.
A prendre en compte dans ce type d'installations :
1- Évitez toujours de placer les feux dans des vallées ou des dépressions du terrain.
2- Il est indispensable de réaliser un drainage efficace de tous les appareils (sable de gravier de 25 à 30 mm) afin d'éviter la stagnation de l'eau au fond du sillon où sont installés les appareils. Un drainage correct doit permettre l'absorption de 5 litres d'eau en 8 minutes.
3- En ce qui concerne les appareils noyés dans le ciment ou le béton et compte tenu de la tendance de ces matériaux à subir une dilatation ou une compression due aux changements de température, il est nécessaire de prévoir un revêtement de dilatation et de s'assurer que la rainure est parfaitement au niveau du chaussée.
4- La connexion entre les appareils doit être réalisée à l'aide d'un câble souple de type H05RN-F ou H07RN-F afin de faciliter la maintenance des appareils et d'éviter de solliciter les presse-étoupes lors de l'installation. Les instructions d'installation de chaque produit doivent être respectées, en évitant l'installation de plusieurs câbles via une seule prise ou l'installation avec des câbles unipolaires. De même, l'utilisation de connecteurs étanches est recommandée dans les installations souterraines afin d'éviter d'éventuels dommages dus à l'humidité.
5- Suivez attentivement les instructions de montage lors des opérations d'installation et de maintenance.

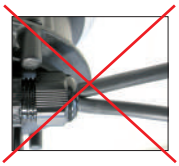
Pour une bonne conservation des balises/poteaux, nous recommandons leur application sur un pilastre surélevé, jamais au niveau du sol, de la terre ou de l'herbe.
Les changements de pression sont causés par un changement des conditions environnementales et en fonction de l'altitude où ils sont installés. Ils peuvent être provoqués par une concentration de chaleur, produite lorsque le luminaire est allumé et lorsqu'il refroidit lorsqu'il est éteint, ou par un choc thermique dû à la pluie, la neige ou les cycles de lavage.
Pour minimiser l'éventuelle condensation de vapeur d'eau à l'intérieur des appareils à IP élevé, le luminaire doit être utilisé pendant 1 heure sans verre de protection / boîtier, et après cette période, le fermer immédiatement.
Toutes les évaluations et décisions techniques doivent être prises par le responsable du service technique, en limitant les commentaires ou propositions faits par des personnes extérieures à ce service.







- 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.



- 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.



- Instalar sobre una pilastra a un nivel superior.
- Install on a plinth at a higher level.
- Installer sur un pilier à un niveau supérieur.

ADVERTENCIA / WARNING / AVERTISSEMENT

Dando cumplimiento a la Ley para la defensa de los Consumidores, NOVOLUX LIGHTING 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. Posible rotura o un PAR incorrecto en los tornillos.
- Utilizar siempre en la instalación el cable recomendado por el fabricante o de superior calidad. Nunca dejar expuestos dichos cables o sin protección para evitar daños mayores o posibles problemas de humedad o capilaridad.
- 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 no autorizada y por personal cualificado anula automáticamente la garantía.
- Una mala utilización del Racor (prensaestopas) anula automáticamente la garantía.
- Novolux recuerda a sus clientes que la instalación de su material en lugares de concurrencia pública queda 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 del mismo.
- 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 the Law for the defense of Consumers, NOVOLUX LIGHTING guarantees the acquired products from any hidden defects or original manufacturing defects. Its durability will always depend on the following:
- Never use mechanical screwdrivers in ground recessed units. Possible breakage or incorrect PAR on the screws.
- Always use the cable recommended by the manufacturer or of a higher quality in the installation. Never leave these cables exposed or unprotected to avoid further damage or possible moisture or capillarity problems.
- Any replacement of any original part supplied by the manufacturer (including hardware) automatically voids the warranty.
- The use of silicone exempts Novolux from all responsibility.
- Any unauthorized manipulation by qualified personnel automatically voids the warranty.
- Misuse of the Fitting (cable gland) automatically voids the warranty.
- Novolux reminds customers that the installation of their material in public places is under the prescriber responsability or installer, due Novolux exclusively sells residential indoor and outdoor lighting.
- The selection of the material by the clients exempts Novolux from a possible Incorrect application of the same.
- Novolux will only be responsible for the quality of its products, provided that the indicated recommendations are followed and will decline all responsibility for the:
    - Inappropriate installation of the luminaires or lamps used.
    - Incorrect power supply.
    - Failure to follow the installation and maintenance instructions.
    - External agents.
- Expenses incurred in solving a problem unrelated to the quality of the luminaire (displacement of the luminaire repair technician ... etc.), will be invoiced to the customer.

Conformément à la loi pour la défense des consommateurs, NOVOLUX LIGHTING garantit les produits acquis contre tout vice caché ou vice de fabrication d'origine. Sa durabilité dépendra toujours des éléments suivants :
- Ne jamais utiliser de tournevis mécaniques dans les appareils encastrés au sol. Rupture possible ou PAR incorrect sur les vis.
- Utilisez toujours le câble recommandé par le fabricant ou d'une qualité supérieure dans l'installation. Ne laissez jamais ces câbles exposés ou non protégés pour éviter d'autres dommages ou d'éventuels problèmes d'humidité ou de capillarité.
- Tout remplacement de toute pièce d'origine fournie par le fabricant (y compris le matériel) annule automatiquement la garantie.
- L'utilisation de silicone dégage Novolux de toute responsabilité.
- Toute manipulation non autorisée par du personnel qualifié annule automatiquement la garantie.
- Une mauvaise utilisation du raccord (presse-étoupe) annule automatiquement la garantie.
- Novolux rappelle à ses clients que l'installation de leur matériel dans les lieux publics est sous la responsabilité du prescripteur ou de l'installateur, Novolux vend exclusivement de l'éclairage résidentiel intérieur et extérieur.
- La sélection du matériel par les clients exempte Novolux d'une éventuelle application incorrecte de celui-ci.
- Novolux ne sera responsable que de la qualité de ses produits, sous réserve du respect des recommandations indiquées et déclinera toute responsabilité quant à :
    - Application inappropriée des luminaires ou lampes utilisés.
    - Alimentation électrique incorrecte.
    - Le non-respect des instructions d'installation et d'entretien.
    - Agents externes.
- Les frais engagés pour résoudre un problème sans rapport avec la qualité du luminaire (déplacement du technicien réparateur luminaire...etc.), seront facturés au client.

PICTOGRAFÍA / SYMBOLOGY / SYMBOLOGIE

	Luminaria para superficie en pared.	Wall-mounted luminaire	Luminaire pour la surface du mur.
	Luminaria para superficie en techo.	Ceiling surface-mounted luminaire.	Luminaire pour la surface du plafond.
	Luminaria para empotrar en pared.	Recessed wall luminaire.	Luminaire pour encastrer sur le mur.
	Luminaria para empotrar en techo.	Recessed ceiling luminaire.	Luminaire pour encastrer sur le plafond.
	Luminaria para empotrar en suelo.	Recessed floor luminaire.	Luminaire encastré par sol.
	Baliza o luminaria de sobremuro.	Bollard or wall-top luminaire.	Borne ou sur mur.
	Proyector de pared.	Spotlight for wall.	Projecteur pour la surface du mur.
	Proyector de suelo.	Spotlight for floor.	Projecteur du sol.
	Luminaria de columna.	Column Luminaire.	Luminaire colonne.
	Luminaria de suspensión.	Pendant luminaire.	Luminaire de suspension.
	Luminaria de pie.	Floor lamps.	Eclairage de sol.
	Luminaria de sobremesa.	Table lamps.	Luminaire de bureau.
	Luminaria sumergible.	Underwater lights.	Eclairage subaquatique.
	Ventilador	Fan	Ventilateur
	Ventilador con luz.	Fan with lamp.	Ventilateur de plafond lumineux
	Luminaria con alimentación solar.	Solar luminaire.	Solaire luminaire alimenté.
	Adecuado al lado del mar.	Sea side suitable.	Convient à la mer.
	Novedad / Ampliación de gama.	New / Product range enlargement.	Nouveauté / Élargissement de gamme.
	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.
	Clase II; Luminaria que aisla 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.
	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.
	Luminaria con lámpara Incluida.	Luminaire with lamp included.	Luminaire avec lampe Inclue.
	Luminaria con lámpara NO Incluida.	Luminaire with lamp NOT included.	Luminaire avec lampe NON inclus.
	Emisión de luz periférica	Periferic emission light.	Émission périférique de lumière.
	Emisión de luz asimétrica	Asymmetric light emission.	Émission de lumière asymétrique.
	Ángulo de emisión de luz.	Light emission angle.	Angle d'émission de la lumière.
 	Emisión de luz directa o indirecta.	Emission of direct or indirect light.	Émissions de lumière directe ou indirecte.
	Emisión de luz directa y indirecta.	Emission of direct and indirect light.	Émissions de lumière directe et indirecte.
 	Multi-emisión de luz.	Multi-emission light.	Multi-émissions de lumière.

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IP

Grado de protección IP

Según la normativa EN 60598-1, las luminarias se clasifican en función de la protección derivada de sus elementos const liza 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

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 (15° tilted)
3- Spraying
4- Splashing
5- Jetting
6- Powerful jetting
7- Temporary immersion
8- Continuous immersion

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

IK

Código IK
Sistema de codificación para indicar el grado de protección proporcionado por una envolvente contra los impactos mecánicos nocivos. Energía de impacto (J).

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).

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	IK02	IK03	IK04	IK05	IK06	IK07	IK08	IK09	IK10
0,15	0,2	0,35	0,5	0,7	1	2	5	10	20

fhs>0%	Flujo hacia el hemisferio superior	Upward light ratio.	Flux vers l'hémisphère supérieur
UGR >...	Índice de deslumbramiento unificado.	Unified glare rating.	Indice d'éblouissement unifié.
K SELECT	Luminaria con opción de seleccionar la temperatura de color.	Light fixture with option to select the color temperature.	Luminaire avec possibilité de sélectionner la température de couleur.
W SELECT	Luminaria con opción de seleccionar la potencia.	Light fixture with option to select the power.	Luminaire avec possibilité de sélectionner la puissance.
X SDCM step	Consistencia del color (SDCM)	Color consistency (SDCM)	Consistance des couleurs (SDCM)
...mA DC	Corriente de la luminaria en corriente continua.	Luminaire current in direct current.	Courant de la lampe avec courant continuous.
...V DC	Voltaje de la luminaria en corriente continua.	Luminaire voltage in direct current.	Tension de la lampe avec courant continuous.
...V AC	Voltaje de la luminaria (Voltios), de corriente alterna.	Luminaire voltage (volts) in alternate current.	Tension de la lampe (Volts) avec courant alternatif.
Xm.	Longitud en metros de cable conductor suministrado.	Longueur en mètres du câble conducteur fourni.	Comprimento em metros de cabo condutor fornecido.
	Luminaria con dos salidas de cable.	Luminaire with two cable outlets.	Luminaire avec deux sorties de câble.

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	Luminaria con conexión USB (5V max. 2A)	Luminaire with USB port (5V max. 2A)	Luminaire avec connexion USB (5V max. 2A)
	Luminaria con cable clavija incorporada.	Lighting with plug-electrical wire Included.	Luminaire avec câble d'alimentation et fiche Inclus.
	Luminaria con toma corriente IP44	Luminaire with IP44 plug.	Luminaire avec prise courant électrique IP44.
	Luminaria con interruptor Incorporado.	Lighting with switch Included.	Luminaire avec interrupteur Inclus.
	Equipo electrónico Incluido.	Luminaire with electronic equipment Included.	Luminaire avec équipement électronique Inclus.
	Equipo NO Incluido, pero si lo necesita	Equipment not Included, but it is required.	Luminaire sans équipement mais il faut l'avoir.
	Temperatura ambiental (ºC) 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 de la superficie de la luminaria. (ºC)	Maximum temperature (ºC) of the glass surface at an average room temperature.	Température maximale (ºC) de la surface du verre à la température ambiante.
	No apto para piscinas.	Not suitable for swimming pool.	Non apte pour piscine.
	Ángulo máximo de basculación de la luminaria.	Maximum angle of Inclination of the lamp.	Angle maximal d'Inclinaison du luminaire.
	Ángulo máximo de giro horizontal.	Maximum angle of rotation.	Angle maximum de rotation.
	Medidas de empotramiento (mm)	Recess dimensions (mm)	Mesures pour encastrement (mm)
	Dimerable.	Dimmabl .	Dimmable.
	NO dimerable.	Non dimmable.	Non dimmable.
	Vida útil (horas).	Life (hours).	Durée (heures).
	Pantalla no incluida	Shades not included	Abat-Jours non inclus
	Luminaria con luz de emergencia.	Luminaire with emergency light.	Luminaire avec éclairage de secours.
	Luminaria con sensor crepuscular y movimiento.	Luminaire with daylight and motion sensor.	Luminaire avec senseur crépusculaire et mouvement.
	Anclaje Incluido.	Anchorage Included.	Ancrage Inclus.
	Caja de empotrar Incluida.	Recessing box Included.	Boîtier d'encastrement Inclus.
	No utilizar en ningún caso atornilladores mecánicos.	Never use mechanical screwdrivers.	Surtout ne jamais utiliser de tournevis mécanique.
	Instalar sobre una pilastra a un nivel superior.	Install on a plinth at a higher level.	Installer sur un pilier à un niveau supérieur.
	Precisa drenaje.	Requires drainage.	Drainage nécessaire.
	Luminaria adaptada para tránsito no rodado.	Luminaire adapted for non-vehicular traffic.	Luminaire adapté au trafic pas roulé.
	Luminaria adaptada para tránsito rodado.	Luminaire adapted for vehicular traffic.	Luminaire adapté au trafic roulé.
	Globo con cierre bayoneta.	Globe with bayonet fitting.	Globe avec fermeture baïonnette.
	Globo con cierre hermético.	Hermetically sealed globe.	Globe avec fermeture hermétique.
	Poste con registro.	Post with inspection chamber.	Poste avec enregistrement.
	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)
U.V. TREATED	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.

PICTOGRAFÍA / SYMBOLOGY / SYMBOLOGIE

	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.
	Luminaria de latón que precisa de mantenimiento periódico con pulimento especifico para recuperar el brillo.	Brass luminaires 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.
	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 synthéti-que pour récupérer son aspect d'origine.
	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 néces-sairement être peint une fois installé
	Posibilidad de aplicar acabados especiales.	Possibility of special finishings.	Autres finitions spéciales possibles.
FP xx	Factor de Potencia.	Power Factor.	Facteur de Puissance.
CRI >...	Índice de reproducción cromática.	Color rendering index.	Index de rendu des couleurs.
	Respuesta de encendido (seg.)	Power response (sec.).	Réponse d'allumage (sec).
	Batería recargable.	Rechargeable battery.	Batterie rechargeable.
	Tiempo de carga completa (horas).	Charge Time (hours).	Temps de charge complète (heures).
	Autonomía de la batería (horas).	Battery Autonomy (hours).	Autonomie de la batterie (heure).
	Incluye mando a distancia.	Include remote control.	Télécommande Incluse.
... COLORS	Número de colores.	Number of colors.	Nombre de couleurs.
... SEQUEN	Número de secuencias de cambio de color.	Number of color change sequences.	Nombre de séquences de changement de couleur.
 ...mm	Tramo mínimo de corte.	Minimum cutting section.	Section minimale de découpe.
 ...m	Longitud de la tira led (minima unidad de venta)	Standard length (Minimum Order)	Longueur du ruban à led (unité de vente minimale)
MOTOR AC	Motor con corriente alterna.	Alternate current motor.	Moteur à courant alternatif.
MOTOR DC	Motor con corriente contínua.	Direct current motor.	Moteur à courant continu.
...	Número de aspas del ventilador.	Number of fan blades.	Nombre d'ailettes du ventilateur.
	Función inversa para usarlo todo el año.	Inverse function to use it the whole year.	Fonction réversible conçue pour une utilisation toute l'année.
	Regulador de pared.	Wall control.	Varieteur mural.
 2.4GHz	Conectar a red Wifi de banda 2,4 GHz	Connect to a 2.4 GHz Wi-Fi network	Connectez-vous à un réseau Wi-Fi 2,4 GHz
	Cumple la actual normativa de ecodiseño europeo ErP (Energy Related Product)	Complies with the current European eco-design regulation ErP (Energy Related Product)	Conforme à la réglementation européenne d'éco-conception en vigueur ErP (Energy Related Product)
	Incorpora cinta autoadhesiva 3M en el dorso.	Includes 3M self-adhesive tape on the back.	Comprend du ruban adhésif 3M au dos.
	Posibilidad de sentarse.	Possibility to sit.	Possibilité de s'asseoir.
	No sentarse.	Do not sit down	Ne t'assois pas

CONDICIONES GENERALES DE VENTA (ESPAÑA, ANDORRA Y PORTUGAL)

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 acuerdos de colaboración y condiciones particulares pactadas.

1. Precios
Todos los pedidos tanto en Oferta Comercial Estándar y Bajo Pedido (con referencia en catálogo) se aplicará la tarifa y condiciones comerciales vigentes a la fecha de recepción/aceptación de dicho pedido. Para aquellos pedidos de Servicios Especiales (referencia fuera de catálogo), será necesario ir acompañado de la oferta por escrito de NOVOLUX con el compromiso de aceptación, sin opción a devolución una vez iniciado el proceso de fabricación. Sólo serán validos 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 venta.

2. Gestión Pedidos
Un pedido no se aceptado/procesara, hasta que la totalidad de este se haya cursado correctamente (referencia, color, accesorios, P.V.P. etc.). La tramitación 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 cualquier motivo, 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 a la espera de una aceptación por ambas partes. 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 soliciten Ejecuciones Especiales y/o Bajo Pedido es necesario el requerimiento por parte de NOVOLUX, para la confirmación tanto en factibilidad de producción, precio y plazo de entrega antes de su tramitación. NOVOLUX solicitará el pago por anticipado no inferior al 30% del valor del pedido (impuestos incluidos). Los pedidos gestionados que no autoricen la entrega parcial, será servido el material disponible en stock 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.

3. Devoluciones
Toda devolución debe ser autorizada previamente por NOVOLUX, dicha devolución tendrá que ir acompañada del número de autorización suministrado por el departamento de incidencias. (incidencias@novoluxlighting.com), sin dicho número no se aceptará la mercancía en el almacén de NOVOLUX. Los productos de Ejecuciones Especiales, Bajo Pedido o descatalogados no se aceptará su devolución, 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 venta. En caso de incumplimiento de dicha condición, se informará al cliente de su negativa aceptación por NOVOLUX. 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 60 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.
No se aceptará ningún material de devolución enviado a portes debidos.
Todo material devuelto no autorizado, en malas condiciones o sin autorización, se informará al cliente de la obligación de retirarlo de NOVOLUX en un periodo inferior a 15 días, de su notificación, transcurrido dicho tiempo, se considerará material abandonado y se procederá a su destrucción.

4. Entregas / Transportes
Para envíos internacionales, las mercancías viajarán por cuenta y riesgo del comprador en condiciones franco fábrica (EXWORKS). Salvo que se acuerden otros términos en ambas compañías. Los pedidos de importes inferiores a los pactados por zona de venta (consulte importe de su zona) y el servicio será a portes pagados, estos irán cargados en factura. Toda incidencia, rotura o falta de material tiene que ir anotada en el albarán de entrega del transportista, la falta de dicha información exime de responsabilidad tanto al transportista como a NOVOLUX. No se admitirán reclamaciones por roturas, incidencias o falta de material durante el transporte transcurridas 72 horas desde de la recepción de la mercancía. NOVOLUX 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 no autorizada por NOVOLUX irá bajo la responsabilidad 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, producciones, o a terceros responsables como el transporte de mercancías y/o suministro de componentes. Las posibles variaciones en los plazos, en ningún caso suponen aceptación de responsabilidad y la posible penalización por demora por parte de NOVOLUX.

6. Servicio especial CRISTHER 1 hora (incluyendo todas las marcas: CRISTHER / DOPO / EXO / INDELUZ)
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 tiempos 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 ponemos a su disposición, para consultar cualquier necesidad lumínica de interior y exterior. Nuestro departamento técnico de proyectos se adapta y cubre las necesidades necesarias para cualquier proyecto. El departamento de proyectos se reserva el derecho de indicar el coste de algunos proyectos de especial relevancia a bonificar del pedido 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 de entrega y se devolverán a portes pagados por parte del cliente. Las muestras devueltas que no estén en condiciones para la venta (en perfecto estado y con su embalaje original), no serán 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 con el objetivo de una mejora continua y adecuar sus productos al mercado actual como a los cumplimientos de las normativas vigentes. 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 el uso de las instrucciones adjuntas en los materiales, como realizar los trabajos de mantenimiento con la periodicidad necesaria.

10. Garantía
Todos los productos de NOVOLUX, poseen de un periodo de garantía de 3 años desde la fecha de factura de NOVOLUX.
Toda reparación del producto de NOVOLUX reparado por nuestros técnicos, automáticamente obtiene la garantía de 6 meses de la pieza reparada o sustituida. 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 máx. -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, tras su análisis, si se trata de un defecto de fabricación, después de recibir por escrito la incidencia al igual que las fotografías del equipo y ubicación de donde está instalado, también 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 atenderá los trabajos de sustitución o renovación de los materiales que estén en garantía. 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 esta. Novolux no se hace responsable de los inconvenientes derivados por las posibles erratas en las fotografías, medidas y/o datos que aparecen impresos en catálogo.

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 GERAIS DE VENDA (PORTUGAL)

Para todas as entregas em Portugal, por favor contacte o nosso departamento de vendas: *info@novoluxlighting.com*

CONDIZIONI GENERALI DI VENDITA (ITALIA)

Per tutti gli ordini in Italia, si prega di contattare il nostro ufficio vendite: *export@novoluxlighting.com*

GENERAL CONDITIONS OF SALE (EXPORT)

For all export deliveries, please contact our sales department: *export@novoluxlighting.com*

REF.	FAM.	BRAND	PAG.
003A-G05X1A-30	ABREGO	DOPO	351
003B-G05X1A-30	ABREGO	DOPO	351
007A-G05X1A-01	ALBA	CRISTHER	523
007A-G05X1A-02	ALBA	CRISTHER	523
007B-G05X1A-01	ALBA	CRISTHER	523
007B-G05X1A-02	ALBA	CRISTHER	523
011A-G05X1A-02	ALIA	DOPO	443
011C-G05X1A-02	ALIA	DOPO	443
011D-G05X1A-01	ALIA	DOPO	443
011D-G05X1A-02	ALIA	DOPO	443
018A-L0107B-30	ARGIN	CRISTHER	533
018A-L0207B-30	ARGIN	CRISTHER	533
025A-L0204B-02	BAMBOLA	CRISTHER	575
025B-L0204B-02	BAMBOLA	CRISTHER	575
029A-G21X1A-01	BELMEZ	INDELUZ	209
029A-G21X1A-03	BELMEZ	INDELUZ	209
030A-L0316D-01	BELT	CRISTHER	606
030A-L0427D-01	BELT	CRISTHER	606
036A-G05X1A-01	BOOM	DOPO	445
036A-G05X1A-02	BOOM	DOPO	445
036B-G05X1A-01	BOOM	DOPO	445
036B-G05X1A-02	BOOM	DOPO	445
036D-G05X1A-01	BOOM	DOPO	444
036D-G05X1A-02	BOOM	DOPO	444
036E-G05X1A-01	BOOM	DOPO	444
036E-G05X1A-02	BOOM	DOPO	444
036F-G05X1A-01	BOOM	DOPO	444
036F-G05X1A-02	BOOM	DOPO	444
037A-G21X1A-30	BORA	DOPO	398
037A-L02D1A-30	BORA LED	DOPO	399
037B-G21X1A-30	BORA	DOPO	398
037D-G21X1A-30	BORA	DOPO	398
046C-G05X1A-01	CAST	DOPO	447
046C-G05X1A-02	CAST	DOPO	447
046E-G05X1A-01	CAST	DOPO	447
046E-G05X1A-02	CAST	DOPO	447
046G-G05X1A-01	CAST	DOPO	447
046G-G05X1A-02	CAST	DOPO	447
051A-G05X1A-04	CICLON	DOPO	360
051B-G05X1A-04	CICLON	DOPO	360
056B-G05X1A-02	CITY INDURA	DOPO	471
056D-G05X1A-02	CITY INDURA	DOPO	471
057B-G05X1A-02	INDURA GLOBO	DOPO	448
057D-G05X1A-02	INDURA GLOBO	DOPO	451
057E-G05X1A-02	INDURA GLOBO	DOPO	451
057F-G05X1A-02	INDURA GLOBO	DOPO	451
058A-G31X1A-30	ELIO	CRISTHER	537
058A-L0105B-30	ELIO	CRISTHER	537
058A-L0205B-30	ELIO	CRISTHER	537
059A-G05X1A-01	CLIC-CLAC 4	DOPO	468
059A-G05X1A-02	CLIC-CLAC 4	DOPO	468
059B-G05X1A-01	CLIC-CLAC 4	DOPO	469
059B-G05X1A-02	CLIC-CLAC 4	DOPO	469
059C-G05X1A-01	CLIC-CLAC 4	DOPO	469
059C-G05X1A-02	CLIC-CLAC 4	DOPO	469

REF.	FAM.	BRAND	PAG.
059G-G05X1A-01	CLIC-CLAC 4	DOPO	468
059G-G05X1A-02	CLIC-CLAC 4	DOPO	468
059H-G05X1A-01	CLIC-CLAC 4	DOPO	468
059H-G05X1A-02	CLIC-CLAC 4	DOPO	468
059I-G05X1A-01	CLIC-CLAC 4	DOPO	468
059I-G05X1A-02	CLIC-CLAC 4	DOPO	468
059J-G05X1A-01	CLIC-CLAC 4	DOPO	469
059J-G05X1A-02	CLIC-CLAC 4	DOPO	469
060A-G05X1A-01	CLIC-CLAC 6	DOPO	484
060A-G05X1A-02	CLIC-CLAC 6	DOPO	484
060B-G05X1A-01	CLIC-CLAC 6	DOPO	484
060B-G05X1A-02	CLIC-CLAC 6	DOPO	484
060D-G05X1A-01	CLIC-CLAC 6	DOPO	485
060D-G05X1A-02	CLIC-CLAC 6	DOPO	485
060E-G05X1A-01	CLIC-CLAC 6	DOPO	485
060E-G05X1A-02	CLIC-CLAC 6	DOPO	485
060G-G05X1A-01	CLIC-CLAC 6	DOPO	484
060G-G05X1A-02	CLIC-CLAC 6	DOPO	484
060H-G05X1A-01	CLIC-CLAC 6	DOPO	484
060H-G05X1A-02	CLIC-CLAC 6	DOPO	484
060J-G05X1A-01	CLIC-CLAC 6	DOPO	485
060J-G05X1A-02	CLIC-CLAC 6	DOPO	485
061B-G05X1A-01	CLIC-CLAC GLOBO	DOPO	454
061B-G05X1A-02	CLIC-CLAC GLOBO	DOPO	454
061D-G05X1A-01	CLIC-CLAC GLOBO	DOPO	455
061D-G05X1A-02	CLIC-CLAC GLOBO	DOPO	455
061E-G05X1A-01	CLIC-CLAC GLOBO	DOPO	455
061E-G05X1A-02	CLIC-CLAC GLOBO	DOPO	455
061G-G05X1A-01	CLIC-CLAC GLOBO	DOPO	454
061G-G05X1A-02	CLIC-CLAC GLOBO	DOPO	454
061H-G05X1A-01	CLIC-CLAC GLOBO	DOPO	454
061H-G05X1A-02	CLIC-CLAC GLOBO	DOPO	454
061I-G05X1A-01	CLIC-CLAC GLOBO	DOPO	454
061I-G05X1A-02	CLIC-CLAC GLOBO	DOPO	454
061J-G05X1A-01	CLIC-CLAC GLOBO	DOPO	455
061J-G05X1A-02	CLIC-CLAC GLOBO	DOPO	455
063A-G05X1A-01	COC	CRISTHER	534
063A-G05X1A-02	COC	CRISTHER	534
063B-G05X1A-01	COC	CRISTHER	534
063B-G05X1A-02	COC	CRISTHER	534
068A-G05X1A-02	COK	CRISTHER	587
068A-G05X1A-04	COK	CRISTHER	587
068B-G05X1A-02	COK	CRISTHER	587
068B-G05X1A-04	COK	CRISTHER	587
068C-G05X1A-02	COK	CRISTHER	587
068C-G05X1A-04	COK	CRISTHER	587
068D-G05X1A-02	COK	CRISTHER	587
068D-G05X1A-04	COK	CRISTHER	587
077A-L0304D-01	CUP	CRISTHER	608
077A-L0404D-01	CUP	CRISTHER	608
077B-L0304D-01	CUP	CRISTHER	608
077B-L0404D-01	CUP	CRISTHER	608
080A-G05X1A-04	DARK	DOPO	368
084A-G31X1A-01	DEVON	DOPO	388
084A-G31X1A-02	DEVON	DOPO	388

REF.	FAM.	BRAND	PAG.
084A-G31X1A-03	DEVON	DOPO	388
084A-G31X2A-01	DEVON	DOPO	389
084A-G31X2A-02	DEVON	DOPO	389
084A-G31X2A-03	DEVON	DOPO	389
084B-G31X2A-02	DEVON	DOPO	389
084B-G31X2A-03	DEVON	DOPO	389
084C-G31X1A-01	DEVON	DOPO	388
084C-G31X1A-03	DEVON	DOPO	388
084C-G31X2A-01	DEVON	DOPO	389
084C-G31X2A-02	DEVON	DOPO	389
084C-G31X2A-03	DEVON	DOPO	389
084D-G31X1A-02	DEVON	DOPO	387
084D-G31X1A-03	DEVON	DOPO	387
084F-G31X1A-02	DEVON	DOPO	387
084F-G31X1A-03	DEVON	DOPO	387
084G-G31X1A-01	DEVON	DOPO	388
084G-G31X1A-02	DEVON	DOPO	388
084G-G31X1A-03	DEVON	DOPO	388
084I-G31X1A-01	DEVON	DOPO	388
084I-G31X1A-02	DEVON	DOPO	388
084I-G31X1A-03	DEVON	DOPO	388
084K-G31X1A-02	DEVON	DOPO	386
084K-G31X1A-03	DEVON	DOPO	386
084Q-G31X1A-02	DEVON	DOPO	386
084Q-G31X1A-03	DEVON	DOPO	386
084U-G31X2A-01	DEVON	DOPO	386
084U-G31X2A-02	DEVON	DOPO	386
084U-G31X2A-03	DEVON	DOPO	386
093A-G31X1A-30	ELIO	CRISTHER	546
093A-L0105B-30	ELIO	CRISTHER	546
093A-L0205B-30	ELIO	CRISTHER	546
096A-G04X1A-01	ELITE 6	DOPO	480
096A-G04X1A-02	ELITE 6	DOPO	480
096B-G05X1A-01	ELITE 6	DOPO	481
096B-G05X1A-02	ELITE 6	DOPO	481
096C-G05X1A-01	ELITE 6	DOPO	481
096C-G05X1A-02	ELITE 6	DOPO	481
096D-G05X1A-01	ELITE 6	DOPO	480
096D-G05X1A-02	ELITE 6	DOPO	480
096E-G05X1A-01	ELITE 6	DOPO	480
096E-G05X1A-02	ELITE 6	DOPO	480
096F-G05X1A-01	ELITE 6	DOPO	480
096F-G05X1A-02	ELITE 6	DOPO	480
096G-G05X1A-01	ELITE 6	DOPO	480
096G-G05X1A-02	ELITE 6	DOPO	480
096H-G05X1A-01	ELITE 6	DOPO	480
096H-G05X1A-02	ELITE 6	DOPO	480
096I-G05X1A-01	ELITE 6	DOPO	480
096I-G05X1A-02	ELITE 6	DOPO	480
096J-G05X1A-01	ELITE 6	DOPO	480
096J-G05X1A-02	ELITE 6	DOPO	480
096K-G05X1A-01	ELITE 6	DOPO	481
096K-G05X1A-02	ELITE 6	DOPO	481
096L-G05X1A-01	ELITE 6	DOPO	481
096L-G05X1A-02	ELITE 6	DOPO	481
096M-G05X1A-01	ELITE 6	DOPO	481
096M-G05X1A-02	ELITE 6	DOPO	481
096N-G05X1A-01	ELITE 6	DOPO	481
096N-G05X1A-02	ELITE 6	DOPO	481
096O-G05X1A-01	ELITE 6	DOPO	481
096O-G05X1A-02	ELITE 6	DOPO	481
096P-G05X1A-01	ELITE 6	DOPO	481
096P-G05X1A-02	ELITE 6	DOPO	481
096Q-G05X1A-01	ELITE 6	DOPO	482
096Q-G05X1A-02	ELITE 6	DOPO	482
096R-G05X1A-01	ELITE 6	DOPO	482
096R-G05X1A-02	ELITE 6	DOPO	482
096S-G05X1A-01	ELITE 6	DOPO	482
096S-G05X1A-02	ELITE 6	DOPO	482
096T-G05X1A-01	ELITE 6	DOPO	482
096T-G05X1A-02	ELITE 6	DOPO	482
096U-G05X1A-01	ELITE 6	DOPO	482
096U-G05X1A-02	ELITE 6	DOPO	482
096V-G05X1A-01	ELITE 6	DOPO	482
096V-G05X1A-02	ELITE 6	DOPO	482
107B-G05X1A-01	FAR	DOPO	384
107B-G05X1A-02	FAR	DOPO	384
107G-G05X1A-01	FAR	DOPO	384
107G-G05X1A-02	FAR	DOPO	384
107G-G05X1A-03	FAR	DOPO	384
107G-G05X1A-04	FAR	DOPO	384
107H-G05X1A-01	FAR	DOPO	384
107H-G05X1A-02	FAR	DOPO	384
107I-L0212B-01	FAR	DOPO	385
107I-L0212B-02	Far	DOPO	385
107J-L0212B-01	FAR	DOPO	385
107J-L0212B-02	Far	DOPO	385
113A-G21X1A-02	FOCUS	CRISTHER	554
113A-G23X1B-02	FOCUS	CRISTHER	614
113A-G23X1D-02	FOCUS	CRISTHER	614
113A-L2105A-02	FOCUS	CRISTHER	554
113A-L2305B-02	FOCUS	CRISTHER	614
113A-L2305D-02	FOCUS	CRISTHER	614
113B-G23X1B-02	FOCUS	CRISTHER	615
113B-L2305B-02	FOCUS	CRISTHER	615
114A-G05X1A-02	FRAM	CRISTHER	590
114A-G05X1A-03	FRAM	CRISTHER	590
117B-G05X1A-30	GALERNA	DOPO	351
117C-G05X1A-30	GALERNA	DOPO	351
118B-L0358D-30	GAMBLE-MAXI	CRISTHER	612
118B-L0448D-30	GAMBLE-MAXI	CRISTHER	612
119A-L0109B-01	GAMMA	CRISTHER	535
119A-L0109B-02	GAMMA	CRISTHER	535
119C-L0113B-01	GAMMA	CRISTHER	535
119C-L0113B-02	GAMMA	CRISTHER	535
119D-L0113B-01	GAMMA	CRISTHER	535
119D-L0113B-02	GAMMA	CRISTHER	535
127G-G05X1A-01	GLOBI	DOPO	442
127G-G05X1A-02	GLOBI	DOPO	442
127K-G05X1A-01	GLOBI	DOPO	442

REF.	FAM.	BRAND	PAG.
127K-G05X1A-02	GLOBI	DOPO	442
129E-G05X1A-02	GLOU	DOPO	432
129F-G05X1A-02	GLOU	DOPO	432
129G-G05X1A-02	GLOU	DOPO	432
129H-G05X1A-02	GLOU	DOPO	432
144B-G05X1A-02	INDURA BIG 6	DOPO	478
144D-G05X1A-02	INDURA BIG 6	DOPO	479
144E-G05X1A-02	INDURA BIG 6	DOPO	479
144F-G05X1A-02	INDURA BIG 6	DOPO	479
144G-G05X1A-02	INDURA BIG 6	DOPO	478
145H-G05X1A-02	INDURA GLOBO	DOPO	448
145I-G05X1A-02	INDURA GLOBO	DOPO	448
146B-G05X1A-02	INDURA MEDIUM 4	DOPO	472
146D-G05X1A-02	INDURA MEDIUM 4	DOPO	473
146D-G31X1A-02	INDURA MEDIUM 4	DOPO	473
146E-G05X1A-02	INDURA MEDIUM 4	DOPO	473
146E-G31X1A-02	INDURA MEDIUM 4	DOPO	473
146H-G05X1A-02	INDURA MEDIUM 4	DOPO	472
147A-G05X1A-02	INDURA MEDIUM 6	DOPO	476
147B-G05X1A-02	INDURA MEDIUM 6	DOPO	476
147D-G05X1A-02	INDURA MEDIUM 6	DOPO	477
147E-G05X1A-02	INDURA MEDIUM 6	DOPO	477
147F-G05X1A-02	INDURA MEDIUM 6	DOPO	477
147H-G05X1A-02	INDURA MEDIUM 6	DOPO	476
147I-G05X1A-02	INDURA MEDIUM 6	DOPO	476
148D-G05X1A-02	INDURA GLOBO	DOPO	450
148E-G05X1A-02	INDURA GLOBO	DOPO	450
148H-G05X1A-02	INDURA GLOBO	DOPO	449
149B-G05X1A-02	INDURA MINI 4	DOPO	474
149G-G05X1A-02	INDURA MINI 4	DOPO	474
149H-G05X1A-02	INDURA MINI 4	DOPO	474
149I-G05X1A-02	INDURA MINI 4	DOPO	474
150B-G05X1A-02	INDURA MINI 6	DOPO	475
150G-G05X1A-02	INDURA MINI 6	DOPO	475
150H-G05X1A-02	INDURA MINI 6	DOPO	475
150I-G05X1A-02	INDURA MINI 6	DOPO	475
151A-G05X1A-02	INDURA GLOBO	DOPO	448
151D-G05X1A-02	INDURA GLOBO	DOPO	450
151E-G05X1A-02	INDURA GLOBO	DOPO	450
151H-G05X1A-02	INDURA GLOBO	DOPO	449
151I-G05X1A-02	INDURA GLOBO	DOPO	449
152A-L02X1K-03	INTI	CRISTHER	560
152A-L07X1K-03	INTI	CRISTHER	560
152B-L02X1K-03	INTI	CRISTHER	560
152B-L07X1K-03	INTI	CRISTHER	560
152C-L02X1K-03	INTI	CRISTHER	560
152C-L07X1K-03	INTI	CRISTHER	560
152D-L02X1K-03	INTI	CRISTHER	560
152D-L07X1K-03	INTI	CRISTHER	560
157A-H20X1A-01	ISORA	DOPO	356
157A-H20X1A-02	ISORA	DOPO	356
157A-H20X1A-03	ISORA	DOPO	356
157A-H20X1A-04	ISORA	DOPO	356
157A-H20X1A-91	ISORA	DOPO	356
157A-L0105B-01	ISORA	DOPO	356

REF.	FAM.	BRAND	PAG.
157A-L0105B-02	ISORA	DOPO	356
157A-L0105B-03	ISORA	DOPO	356
157A-L0105B-04	ISORA	DOPO	356
157A-L0105B-91	ISORA	DOPO	356
157A-L0205B-01	ISORA	DOPO	356
157A-L0205B-02	ISORA	DOPO	356
157A-L0205B-03	ISORA	DOPO	356
157A-L0205B-04	ISORA	DOPO	356
157A-L0205B-91	ISORA	DOPO	356
157B-H20X1A-01	ISORA	DOPO	356
157B-H20X1A-02	ISORA	DOPO	356
157B-H20X1A-03	ISORA	DOPO	356
157B-H20X1A-04	ISORA	DOPO	356
157B-H20X1A-91	ISORA	DOPO	356
157B-L01G8B-01	ISORA	DOPO	356
157B-L01G8B-02	ISORA	DOPO	356
157B-L01G8B-03	ISORA	DOPO	356
157B-L01G8B-04	ISORA	DOPO	356
157B-L01G8B-91	ISORA	DOPO	356
157B-L02G8B-01	ISORA	DOPO	356
157B-L02G8B-02	ISORA	DOPO	356
157B-L02G8B-03	ISORA	DOPO	356
157B-L02G8B-04	ISORA	DOPO	356
157B-L02G8B-91	ISORA	DOPO	356
157C-G05X1A-01	ISORA	DOPO	357
157C-G05X1A-02	ISORA	DOPO	357
157C-G05X1A-03	ISORA	DOPO	357
157C-G05X1A-04	ISORA	DOPO	357
157C-G05X1A-91	ISORA	DOPO	357
157C-L0109B-01	ISORA	DOPO	357
157C-L0109B-02	ISORA	DOPO	357
157C-L0109B-03	ISORA	DOPO	357
157C-L0109B-04	ISORA	DOPO	357
157C-L0109B-91	ISORA	DOPO	357
157C-L0209B-01	ISORA	DOPO	357
157C-L0209B-02	ISORA	DOPO	357
157C-L0209B-03	ISORA	DOPO	357
157C-L0209B-04	ISORA	DOPO	357
157C-L0209B-91	ISORA	DOPO	357
157D-G05X1A-01	ISORA	DOPO	357
157D-G05X1A-02	ISORA	DOPO	357
157D-G05X1A-03	ISORA	DOPO	357
157D-G05X1A-04	ISORA	DOPO	357
157D-G05X1A-91	ISORA	DOPO	357
157D-L01G9B-01	ISORA	DOPO	357
157D-L01G9B-02	ISORA	DOPO	357
157D-L01G9B-03	ISORA	DOPO	357
157D-L01G9B-04	ISORA	DOPO	357
157D-L01G9B-91	ISORA	DOPO	357
157D-L02G9B-01	ISORA	DOPO	357
157D-L02G9B-02	ISORA	DOPO	357
157D-L02G9B-03	ISORA	DOPO	357
157D-L02G9B-04	ISORA	DOPO	357
157D-L02G9B-91	ISORA	DOPO	357
158A-L0113B-01	IVER	CRISTHER	528

REF.	FAM.	BRAND	PAG.
158A-L0113B-02	IVER	CRISTHER	528
158A-L0213B-01	IVER	CRISTHER	528
158A-L0213B-02	IVER	CRISTHER	528
158B-L0109B-01	IVER	CRISTHER	528
158B-L0109B-02	IVER	CRISTHER	528
158B-L0209B-01	IVER	CRISTHER	528
158B-L0209B-02	IVER	CRISTHER	528
158D-L0113B-01	IVER	CRISTHER	528
158D-L0113B-02	IVER	CRISTHER	528
158D-L0213B-01	IVER	CRISTHER	528
158D-L0213B-02	IVER	CRISTHER	528
159A-G05X1A-03	JASMIN	DOPO	424
159A-G05X1A-04	JASMIN	DOPO	424
162A-G05X1A-01	JEDY	DOPO	373
166A-L0109B-01	KAPPA	CRISTHER	530
166A-L0109B-02	KAPPA	CRISTHER	530
166A-L0209B-01	KAPPA	CRISTHER	530
166A-L0209B-02	KAPPA	CRISTHER	530
166B-L0109B-01	KAPPA	CRISTHER	530
166B-L0109B-02	KAPPA	CRISTHER	530
166B-L0209B-01	KAPPA	CRISTHER	530
166B-L0209B-02	KAPPA	CRISTHER	530
167A-G05X1A-02	KEO	DOPO	437
167B-G05X1A-02	KEO	DOPO	437
167H-G05X1A-02	KEO	DOPO	437
169A-G05X1A-03	KIRA	DOPO	377
169A-G05X1A-04	KIRA	DOPO	377
169C-G05X1A-04	KIRA	DOPO	377
172A-G21X1A-30	KOBE	DOPO	414
174A-G05X1A-01	LASER	CRISTHER	527
174B-G05X1A-01	LASER	CRISTHER	527
174C-G05X1A-01	LASER	CRISTHER	527
177A-G05X1A-30	LEVECHE	DOPO	425
183A-L0206A-30	LOO	DOPO	399
184A-G05X1A-60	ANTIBES	CRISTHER	582
187A-L0304D-32	LYNN	CRISTHER	611
187A-L0404D-32	LYNN	CRISTHER	611
191A-L0110B-30	ARGIN	CRISTHER	554
191A-L0210B-30	ARGIN	CRISTHER	554
194A-G05X1A-01	MEDI	DOPO	437
194A-G05X1A-02	MEDI	DOPO	437
194B-G05X1A-01	MEDI	DOPO	437
194B-G05X1A-02	MEDI	DOPO	437
200AS-L0407FC0-00	NILO RGB	INDELUZ	150
200AS-L0414FC0-00	NILO RGB	INDELUZ	150
200AS-L1416FC0-00	NILO RGB+W	INDELUZ	152
200AS-L3805FC0-00	NILO 8-10	INDELUZ	144
200AS-L3810FC0-00	NILO 8-10	INDELUZ	144
200AS-L3814FC0-00	NILO 8-10	INDELUZ	145
200AS-L3819FC0-00	NILO 8-10	INDELUZ	145
200AS-L3905FC0-00	NILO 8-10	INDELUZ	144
200AS-L3910FC0-00	NILO 8-10	INDELUZ	144
200AS-L3914FC0-00	NILO 8-10	INDELUZ	145
200AS-L3919FC0-00	NILO 8-10	INDELUZ	145
200AS-L4005FC0-00	NILO 8-10	INDELUZ	144
200AS-L4010FC0-00	NILO 8-10	INDELUZ	144
200AS-L4014FC0-00	NILO 8-10	INDELUZ	145
200AS-L4019FC0-00	NILO 8-10	INDELUZ	145
200DS-L0407FC0-00	NILO RGB	INDELUZ	151
200DS-L0414FC0-00	NILO RGB	INDELUZ	151
200DS-L1416FC0-00	NILO RGB+W	INDELUZ	152
200DS-L3805FC0-00	NILO 8-10	INDELUZ	146
200DS-L3810FC0-00	NILO 8-10	INDELUZ	146
200DS-L3814FC0-00	NILO 8-10	INDELUZ	147
200DS-L3819FC0-00	NILO 8-10	INDELUZ	147
200DS-L3905FC0-00	NILO 8-10	INDELUZ	146
200DS-L3910FC0-00	NILO 8-10	INDELUZ	146
200DS-L3914FC0-00	NILO 8-10	INDELUZ	147
200DS-L3919FC0-00	NILO 8-10	INDELUZ	147
200DS-L4005FC0-00	NILO 8-10	INDELUZ	146
200DS-L4010FC0-00	NILO 8-10	INDELUZ	146
200DS-L4014FC0-00	NILO 8-10	INDELUZ	147
200DS-L4019FC0-00	NILO 8-10	INDELUZ	147
201A-G05X1A-03	MINI NICO	CRISTHER	585
201A-G05X1A-04	MINI NICO	CRISTHER	585
201A-G05X1A-90	MINI NICO	CRISTHER	585
201AS-L1416FC0-00	NILO RGB+W	INDELUZ	152
201AS-L3012FC0-00	NILO BASIC	INDELUZ	142
201AS-L3112FC0-00	NILO BASIC	INDELUZ	142
201AS-L3312FC0-00	NILO BASIC	INDELUZ	142
201B-G05X1A-03	MINI NICO	CRISTHER	585
201B-G05X1A-04	MINI NICO	CRISTHER	585
201B-G05X1A-90	MINI NICO	CRISTHER	585
201DS-L1416FC0-00	NILO RGB+W	INDELUZ	152
201DS-L3012FC0-00	NILO BASIC	INDELUZ	143
201DS-L3112FC0-00	NILO BASIC	INDELUZ	143
201DS-L3312FC0-00	NILO BASIC	INDELUZ	143
202AC-L3810FC0-00	RINS	INDELUZ	156
202AC-L3814FC0-00	RINS	INDELUZ	156
202AC-L3910FC0-00	RINS	INDELUZ	156
202AC-L3914FC0-00	RINS	INDELUZ	156
202AC-L4010FC0-00	RINS	INDELUZ	156
202AC-L4014FC0-00	RINS	INDELUZ	156
202AS-L1416FC0-00	NILO RGB+W	INDELUZ	152
202DC-L3810FC0-00	RINS	INDELUZ	157
202DC-L3814FC0-00	RINS	INDELUZ	157
202DC-L3910FC0-00	RINS	INDELUZ	157
202DC-L3914FC0-00	RINS	INDELUZ	157
202DC-L4010FC0-00	RINS	INDELUZ	157
202DC-L4014FC0-00	RINS	INDELUZ	157
202DS-L1416FC0-00	NILO RGB+W	INDELUZ	152
203AS-L3809FC0-00	NILO 5	INDELUZ	148
203AS-L3814FC0-00	NILO 5	INDELUZ	148
203AS-L3909FC0-00	NILO 5	INDELUZ	148
203AS-L3914FC0-00	NILO 5	INDELUZ	148
203AS-L4009FC0-00	NILO 5	INDELUZ	148
203AS-L4014FC0-00	NILO 5	INDELUZ	148
203B-G05X1A-01	MIR	DOPO	382
203B-G05X1A-02	MIR	DOPO	382

REF.	FAM.	BRAND	PAG.
203DS-L3809FC0-00	NILO 5	INDELUZ	149
203DS-L3814FC0-00	NILO 5	INDELUZ	149
203DS-L3909FC0-00	NILO 5	INDELUZ	149
203DS-L3914FC0-00	NILO 5	INDELUZ	149
203DS-L4009FC0-00	NILO 5	INDELUZ	149
203DS-L4014FC0-00	NILO 5	INDELUZ	149
204AS-L3011FC0-00	NILO EFFICIENCY	INDELUZ	154
204AS-L3022FC0-00	NILO EFFICIENCY	INDELUZ	154
204AS-L3111FC0-00	NILO EFFICIENCY	INDELUZ	154
204AS-L3122FC0-00	NILO EFFICIENCY	INDELUZ	154
204AS-L3311FC0-00	NILO EFFICIENCY	INDELUZ	154
204AS-L3322FC0-00	NILO EFFICIENCY	INDELUZ	154
204CH-L3013BC0-00	VOLGA	INDELUZ	160
204CH-L3017BC0-00	VOLGA	INDELUZ	161
204CH-L3113BC0-00	VOLGA	INDELUZ	160
204CH-L3117BC0-00	VOLGA	INDELUZ	161
204CH-L3313BC0-00	VOLGA	INDELUZ	160
204CH-L3317BC0-00	VOLGA	INDELUZ	161
204DS-L3011FC0-00	NILO EFFICIENCY	INDELUZ	155
204DS-L3022FC0-00	NILO EFFICIENCY	INDELUZ	155
204DS-L3111FC0-00	NILO EFFICIENCY	INDELUZ	155
204DS-L3122FC0-00	NILO EFFICIENCY	INDELUZ	155
204DS-L3311FC0-00	NILO EFFICIENCY	INDELUZ	155
204DS-L3322FC0-00	NILO EFFICIENCY	INDELUZ	155
205CN-L0414FC0-00	SENA RGB	INDELUZ	159
205CN-L3012FC0-00	SENA	INDELUZ	158
205CN-L3112FC0-00	SENA	INDELUZ	158
205CN-L3312FC0-00	SENA	INDELUZ	158
206A-G05X1A-01	MIT	DOPO	382
206A-G05X1A-02	MIT	DOPO	382
206AS-L5213FC0-00	NILO DUAL	INDELUZ	153
207A-G05X1A-03	MITO	DOPO	372
207CN-L3012FC0-00	SENA	INDELUZ	158
207CN-L3112FC0-00	SENA	INDELUZ	158
207CN-L3312FC0-00	SENA	INDELUZ	158
208A-L02X1K-03	MITRA	CRISTHER	560
208A-L07X1K-03	MITRA	CRISTHER	560
208B-L02X1K-03	MITRA	CRISTHER	560
208B-L07X1K-03	MITRA	CRISTHER	560
208C-L02X1K-03	MITRA	CRISTHER	560
208C-L07X1K-03	MITRA	CRISTHER	560
208D-L02X1K-03	MITRA	CRISTHER	560
208D-L07X1K-03	MITRA	CRISTHER	560
213A-L0102F-30	NAT-LED	CRISTHER	555
213A-L1002F-30	NAT-LED	CRISTHER	555
213B-L0102F-30	NAT-LED	CRISTHER	555
213B-L1002F-30	NAT-LED	CRISTHER	555
220B-L0203D-30	NINO	CRISTHER	611
220B-L0403D-30	NINO	CRISTHER	611
222B-G05X1A-02	NOVA	CRISTHER	586
222B-L3115B-02	NOVA	CRISTHER	586
222B-L3315B-02	NOVA	CRISTHER	586
222C-G05X1A-02	NOVA	CRISTHER	586
222C-L3115B-02	NOVA	CRISTHER	586
222C-L3315B-02	NOVA	CRISTHER	586

REF.	FAM.	BRAND	PAG.
228A-G05X1A-01	OMO	DOPO	421
228A-G05X1A-02	OMO	DOPO	421
228A-G05X1A-04	OMO	DOPO	421
228A-G05X1A-05	OMO	DOPO	421
228A-G05X1A-91	OMO	DOPO	421
228B-G05X1A-01	OMO	DOPO	421
228B-G05X1A-02	OMO	DOPO	421
228B-G05X1A-04	OMO	DOPO	421
228B-G05X1A-05	OMO	DOPO	421
228B-G05X1A-91	OMO	DOPO	421
228C-G05X1A-01	OMO	DOPO	421
228C-G05X1A-02	OMO	DOPO	421
228C-G05X1A-04	OMO	DOPO	421
228C-G05X1A-05	OMO	DOPO	421
228C-G05X1A-91	OMO	DOPO	421
228D-G05X1A-01	OMO	DOPO	421
228D-G05X1A-02	OMO	DOPO	421
228D-G05X1A-04	OMO	DOPO	421
228D-G05X1A-05	OMO	DOPO	421
228D-G05X1A-91	OMO	DOPO	421
231A-L0304D-01	PAL	CRISTHER	610
231A-L0404D-01	PAL	CRISTHER	610
232A-G05X1A-01	PAMPERO	DOPO	378
232A-G05X1A-03	PAMPERO	DOPO	378
233A-L2415D-04	PAR 56 LED	CRISTHER	602
233A-L2427D-04	PAR 56 LED	CRISTHER	602
233B-L2416D-03	PAR 56 LED	CRISTHER	602
240A-G05X1A-01	PLAFF	CRISTHER	529
240A-G05X1A-02	PLAFF	CRISTHER	529
240B-G05X1A-01	PLAFF	CRISTHER	529
240B-G05X1A-02	PLAFF	CRISTHER	529
240C-G05X1A-01	PLAFF	CRISTHER	529
240C-G05X1A-02	PLAFF	CRISTHER	529
240D-G05X1A-01	PLAFF	CRISTHER	529
240D-G05X1A-02	PLAFF	CRISTHER	529
240E-G05X1A-01	PLAFF	CRISTHER	529
240E-G05X1A-02	PLAFF	CRISTHER	529
249A-G31X1A-30	ELIO	CRISTHER	546
249A-L0105B-30	ELIO	CRISTHER	546
249A-L0205B-30	ELIO	CRISTHER	546
253A-L0316D-01	PRAGA	CRISTHER	606
253A-L0427D-01	PRAGA	CRISTHER	606
255A-G05X1A-01	PRIMA	CRISTHER	531
255A-G05X1A-02	PRIMA	CRISTHER	531
255B-G05X1A-01	PRIMA	CRISTHER	531
255B-G05X1A-02	PRIMA	CRISTHER	531
255C-G05X1A-01	PRIMA	CRISTHER	531
255C-G05X1A-02	PRIMA	CRISTHER	531
257C-L0215B-30	PUELCHE	DOPO	401
261A-L0109B-04	RIMA	CRISTHER	519
261A-L0209B-04	RIMA	CRISTHER	519
261C-L0105B-04	RIMA	CRISTHER	519
261C-L0205B-04	RIMA	CRISTHER	519
264A-G05X1A-01	ROB	DOPO	464
264A-G05X1A-02	ROB	DOPO	464

REF.	FAM.	BRAND	PAG.
264B-G05X1A-01	ROB	DOPO	464
264B-G05X1A-02	ROB	DOPO	464
264C-G05X1A-01	ROB	DOPO	464
264C-G05X1A-02	ROB	DOPO	464
264D-G05X1A-01	ROB	DOPO	464
264D-G05X1A-02	ROB	DOPO	464
264E-G05X1A-01	ROB	DOPO	464
264E-G05X1A-02	ROB	DOPO	464
264G-G05X1A-01	ROB	DOPO	465
264G-G05X1A-02	ROB	DOPO	465
264H-G05X1A-01	ROB	DOPO	465
264H-G05X1A-02	ROB	DOPO	465
264K-G05X1A-01	ROB	DOPO	465
264K-G05X1A-02	ROB	DOPO	465
264L-G05X1A-01	ROB	DOPO	465
264L-G05X1A-02	ROB	DOPO	465
264M-G05X1A-01	ROB	DOPO	466
264M-G05X1A-02	ROB	DOPO	466
264N-G05X1A-01	ROB	DOPO	466
264N-G05X1A-02	ROB	DOPO	466
264O-G05X1A-01	ROB	DOPO	466
264O-G05X1A-02	ROB	DOPO	466
264P-G05X1A-01	ROB	DOPO	466
264P-G05X1A-02	ROB	DOPO	466
264Q-G05X1A-01	ROB	DOPO	466
264Q-G05X1A-02	ROB	DOPO	466
264R-G05X1A-01	ROB	DOPO	466
264R-G05X1A-02	ROB	DOPO	466
272A-G05X1A-02	SAURO	DOPO	423
272A-G31X1A-02	SAURO	DOPO	423
272B-G05X1A-02	SAURO	DOPO	423
272B-G31X1A-02	SAURO	DOPO	423
272C-G05X1A-02	SAURO	DOPO	423
272C-G31X1A-02	SAURO	DOPO	423
274A-L0103B-02	SAUS	CRISTHER	584
274B-L0103B-02	SAUS	CRISTHER	584
279A-G21X1A-02	SENDAI	DOPO	413
279A-G21X1A-03	SENDAI	DOPO	413
286A-G05X1A-03	SIROCO	DOPO	422
286A-G05X1A-04	SIROCO	DOPO	422
289B-L0104B-03	SLIM	CRISTHER	516
289B-L0104B-04	SLIM	CRISTHER	516
289B-L0204B-03	SLIM	CRISTHER	516
289B-L0204B-04	SLIM	CRISTHER	516
289C-L0110B-03	SLIM	CRISTHER	516
289C-L0110B-04	SLIM	CRISTHER	516
289C-L0210B-03	SLIM	CRISTHER	516
289C-L0210B-04	SLIM	CRISTHER	516
289D-L0104B-03	SLIM	CRISTHER	517
289D-L0104B-04	SLIM	CRISTHER	517
289D-L0204B-03	SLIM	CRISTHER	517
289D-L0204B-04	SLIM	CRISTHER	517
289E-L0110B-03	SLIM	CRISTHER	517
289E-L0110B-04	SLIM	CRISTHER	517
289E-L0210B-03	SLIM	CRISTHER	517
289E-L0210B-04	SLIM	CRISTHER	517
290A-L0110H-30	SOFITO	CRISTHER	540
290A-L0210H-30	SOFITO	CRISTHER	540
290B-L0118H-30	SOFITO	CRISTHER	540
290B-L0218H-30	SOFITO	CRISTHER	540
294C-G05X1A-04	SPARK	CRISTHER	577
294C-L3118B-04	SPARK	CRISTHER	577
294C-L3318B-04	SPARK	CRISTHER	577
294D-G05X1A-04	SPARK	CRISTHER	577
294D-L3118B-04	SPARK	CRISTHER	577
294D-L3318B-04	SPARK	CRISTHER	577
297B-G21X1A-30	STAN	DOPO	414
301A-G05X1A-01	SUR	DOPO	373
301A-G05X1A-02	SUR	DOPO	373
302A-L0105B-04	SURI	CRISTHER	558
302A-L0205B-04	SURI	CRISTHER	558
302B-L0105B-04	SURI	CRISTHER	558
302B-L0205B-04	SURI	CRISTHER	558
302C-L0105B-04	SURI	CRISTHER	558
302C-L0205B-04	SURI	CRISTHER	558
303A-L0106A-04	SURI BIG	CRISTHER	559
303A-L0206A-04	SURI BIG	CRISTHER	559
303B-L0106A-04	SURI BIG	CRISTHER	559
303B-L0206A-04	SURI BIG	CRISTHER	559
303C-L0106A-04	SURI BIG	CRISTHER	559
303C-L0206A-04	SURI BIG	CRISTHER	559
305A-L9804H-30	SYNA	CRISTHER	538
305B-L0104H-30	SYNA	CRISTHER	538
305C-L0102F-30	SYNA	CRISTHER	539
305C-L1002F-30	SYNA	CRISTHER	539
316B-L0126B-30	SOFITO	CRISTHER	540
316B-L0226B-30	SOFITO	CRISTHER	540
317A-G05X1A-01	TEIA	DOPO	383
317A-G05X1A-02	TEIA	DOPO	383
317A-G05X1A-03	TEIA	DOPO	383
317B-G05X1A-01	TEIA	DOPO	383
317B-G05X1A-02	TEIA	DOPO	383
317B-G05X1A-03	TEIA	DOPO	383
317C-G05X1A-01	TEIA	DOPO	383
317C-G05X1A-02	TEIA	DOPO	383
317C-G05X1A-03	TEIA	DOPO	383
319A-G21X1A-02	TIR	CRISTHER	576
319A-G21X1A-03	TIR	CRISTHER	576
319A-L2105A-02	TIR	CRISTHER	576
319A-L2105A-03	TIR	CRISTHER	576
321A-G05X1A-03	KIRA	DOPO	377
321A-G05X1A-04	KIRA	DOPO	377
323A-G05X1A-02	TRAMUNTANA	DOPO	361
323A-G05X1A-03	TRAMUNTANA	DOPO	361
328A-G05X1A-30	TRIKI	DOPO	424
332B-G05X1A-01	TROM	DOPO	439
332B-G05X1A-02	TROM	DOPO	439
332D-G05X1A-01	TROM	DOPO	438
332D-G05X1A-02	TROM	DOPO	438
332E-G05X1A-01	TROM	DOPO	438

REF.	FAM.	BRAND	PAG.
332E-G05X1A-02	TROM	DOPO	438
332F-G05X1A-01	TROM	DOPO	438
332F-G05X1A-02	TROM	DOPO	438
332G-G05X1A-01	TROM	DOPO	439
332G-G05X1A-02	TROM	DOPO	439
338A-L02X1K-29	UTU MINI	CRISTHER	561
338A-L07X1K-29	UTU MINI	CRISTHER	561
339A-L02X1K-29	UTU ROUND	CRISTHER	561
339A-L07X1K-29	UTU ROUND	CRISTHER	561
344A-G05X1A-02	VIC	DOPO	453
344B-G05X1A-02	VIC	DOPO	453
344C-G05X1A-02	VIC	DOPO	453
344E-G05X1A-02	VIC	DOPO	453
344G-G05X1A-02	VIC	DOPO	452
345A-G05X1A-02	VIC	DOPO	452
345B-G05X1A-02	VIC	DOPO	452
345C-G05X1A-02	VIC	DOPO	452
345D-G05X1A-02	VIC	DOPO	452
346B-G05X1A-02	VILLA BIG	DOPO	486
346D-G05X1A-02	VILLA BIG	DOPO	486
348B-G05X1A-02	VILLA CHAP	DOPO	470
348D-G05X1A-02	VILLA CHAP	DOPO	470
349A-G05X1A-30	WALKER	DOPO	400
349A-L0107B-30	WALKER	DOPO	400
350A-G05X1A-01	XALOC	DOPO	394
350A-G05X1A-02	XALOC	DOPO	394
350C-G05X1A-30	XALOC	DOPO	394
350D-G05X1A-30	XALOC	DOPO	394
369D-L2003B-01	G9	NX Lighting	620
369D-L2003B-02	G9	NX Lighting	620
372A-G31X1A-02	BELGRADO	DOPO	403
372B-G31X1A-02	BELGRADO	DOPO	403
372C-G31X1A-02	BELGRADO	DOPO	403
373A-G31X1A-02	BELGRADO	DOPO	403
373B-G31X1A-02	BELGRADO	DOPO	403
373C-G31X1A-02	BELGRADO	DOPO	403
378A-L3103A-02	LED T2	NX Lighting	618
378A-L3104A-01	LED T2	NX Lighting	618
378A-L3106A-01	LED T2	NX Lighting	618
378A-L3106A-02	LED T2	NX Lighting	618
378A-L4103A-01	LED T2	NX Lighting	618
378B-L3107A-02	LED T2	NX Lighting	618
378B-L4107A-01	LED T2	NX Lighting	618
378B-L5210A-01	LED T2	NX Lighting	618
378C-L3111A-01	LED T2	NX Lighting	618
378C-L3111A-02	LED T2	NX Lighting	618
378C-L4111A-01	LED T2	NX Lighting	618
379A-G31X1A-30	SIO	DOPO	397
379B-G31X1A-30	SIO	DOPO	397
382A-L0316D-30	GAMBLE-PLUS	CRISTHER	612
382A-L0422D-30	GAMBLE-PLUS	CRISTHER	612
386A-L0427D-00	PAR 56 LED	CRISTHER	603
386B-L0427D-00	PAR 56 ONLED	CRISTHER	603
387A-L2458D-03	PAR 56 ONLED	CRISTHER	602
388A-F0224B-04	MAXIMA	CRISTHER	588
388A-L3120B-04	MAXIMA	CRISTHER	588
388B-F0224B-04	MAXIMA	CRISTHER	588
388B-L3120B-04	MAXIMA	CRISTHER	588
388C-F0280B-04	MAXIMA	CRISTHER	588
388C-L3136B-04	MAXIMA	CRISTHER	588
388D-F0280B-04	MAXIMA	CRISTHER	588
388D-L3136B-04	MAXIMA	CRISTHER	588
388E-F0280B-04	MAXIMA	CRISTHER	588
388E-L3136B-04	MAXIMA	CRISTHER	588
390A-F1226B-02	MINOR	CRISTHER	590
391A-F0224B-04	MAXIMA	CRISTHER	589
391B-F0224B-04	MAXIMA	CRISTHER	589
392A-G05X1A-01	BLOCK	CRISTHER	601
392B-G05X1A-01	BLOCK	CRISTHER	601
392C-G05X1A-01	BLOCK	CRISTHER	601
393A-G05X1A-01	BALLOON	CRISTHER	600
393B-G05X1A-01	BALLOON	CRISTHER	600
394A-G05X1A-01	CYLINDER	CRISTHER	600
394B-G05X1A-01	CYLINDER	CRISTHER	600
398A-G21X1A-04	SETH	CRISTHER	510
398A-G21X1A-90	SETH	CRISTHER	510
398A-L0105B-04	SETH	CRISTHER	510
398A-L0105B-90	SETH	CRISTHER	510
398A-L0205B-04	SETH	CRISTHER	510
398A-L0205B-90	SETH	CRISTHER	510
398B-G21X1A-04	SETH	CRISTHER	510
398B-G21X1A-90	SETH	CRISTHER	510
398B-L01C4B-04	SETH	CRISTHER	510
398B-L01C4B-90	SETH	CRISTHER	510
398B-L02C4B-04	SETH	CRISTHER	510
398B-L02C4B-90	SETH	CRISTHER	510
398C-G21X1A-04	SETH	CRISTHER	511
398C-G21X1A-90	SETH	CRISTHER	511
398C-L0109B-04	SETH	CRISTHER	511
398C-L0109B-90	SETH	CRISTHER	511
398C-L01G9B-04	SETH	CRISTHER	511
398C-L01G9B-90	SETH	CRISTHER	511
398C-L0209B-04	SETH	CRISTHER	511
398C-L0209B-90	SETH	CRISTHER	511
398C-L02G9B-04	SETH	CRISTHER	511
398C-L02G9B-90	SETH	CRISTHER	511
398E-G21X1A-04	SETH	CRISTHER	511
398E-G21X1A-90	SETH	CRISTHER	511
399B-G21X1A-04	SETH	CRISTHER	508
399B-G21X1A-90	SETH	CRISTHER	508
399B-L0108B-04	SETH	CRISTHER	508
399B-L0108B-90	SETH	CRISTHER	508
399B-L0208B-04	SETH	CRISTHER	508
399B-L0208B-90	SETH	CRISTHER	508
399C-G05X1A-04	SETH	CRISTHER	509
399C-G05X1A-90	SETH	CRISTHER	509
399C-L0118B-04	SETH	CRISTHER	509
399C-L0118B-90	SETH	CRISTHER	509
399C-L01H3B-04	SETH	CRISTHER	509
399C-L01H3B-90	SETH	CRISTHER	509

REF.	FAM.	BRAND	PAG.
399C-L0218B-04	SETH	CRISTHER	509
399C-L0218B-90	SETH	CRISTHER	509
399C-L02H3B-04	SETH	CRISTHER	509
399C-L02H3B-90	SETH	CRISTHER	509
399D-G05X1A-04	SETH	CRISTHER	509
399D-G05X1A-90	SETH	CRISTHER	509
399E-G21X1A-04	SETH	CRISTHER	508
399E-G21X1A-90	SETH	CRISTHER	508
399E-L0105B-04	SETH	CRISTHER	508
399E-L0105B-90	SETH	CRISTHER	508
399E-L0205B-04	SETH	CRISTHER	508
399E-L0205B-90	SETH	CRISTHER	508
400A-G31X1A-04	MILAN	CRISTHER	522
400C-G31X1A-04	MILAN	CRISTHER	522
401A-G05X1A-03	DUBLIN	CRISTHER	532
401A-G05X1A-04	DUBLIN	CRISTHER	532
401A-L0113B-03	DUBLIN	CRISTHER	532
401A-L0113B-04	DUBLIN	CRISTHER	532
401B-G05X1A-03	DUBLIN	CRISTHER	532
401B-G05X1A-04	DUBLIN	CRISTHER	532
401B-L0113B-03	DUBLIN	CRISTHER	532
401B-L0113B-04	DUBLIN	CRISTHER	532
402A-L0112B-02	LISBOA	CRISTHER	574
402B-L0139B-02	LISBOA	CRISTHER	574
402C-L0151B-02	LISBOA	CRISTHER	574
402D-L0175B-02	LISBOA	CRISTHER	574
403A-L0112B-01	VIENA	CRISTHER	520
403B-L0130B-01	VIENA	CRISTHER	520
403C-L0105B-01	VIENA	CRISTHER	520
404A-L0112B-30	SOFIA	CRISTHER	552
404A-L0118B-30	SOFIA	CRISTHER	552
404B-L0118B-30	SOFIA	CRISTHER	552
404B-L0127B-30	SOFIA	CRISTHER	552
405C-G05X1A-04	ROUND	DOPO	462
405D-G05X1A-04	ROUND	DOPO	462
406C-G05X1A-04	QUADRA	DOPO	463
406D-G05X1A-04	QUADRA	DOPO	463
407B-G31X1A-02	GUNTHER	DOPO	488
407D-G31X1A-02	GUNTHER	DOPO	489
407E-G31X1A-02	GUNTHER	DOPO	489
408B-G31X1A-02	GUNTHER	DOPO	490
408D-G31X1A-02	GUNTHER	DOPO	491
408E-G31X1A-02	GUNTHER	DOPO	491
409A-G31X1A-02	NAPOLES	DOPO	407
410A-G21X1A-30	ESTAMBUL	CRISTHER	548
410A-G21X1A-34	ESTAMBUL	CRISTHER	548
412A-L0103B-01	BRICK	EXO	282
412A-L0103B-02	BRICK	EXO	282
412A-L0103B-40	BRICK	EXO	282
412B-L01E2B-01	BRICK	EXO	282
412B-L01E2B-02	BRICK	EXO	282
412B-L01E2B-40	BRICK	EXO	282
412B-L01F1B-01	BRICK G	EXO	282
412B-L01F1B-02	BRICK G	EXO	282
412B-L01F1B-40	BRICK G	EXO	282

REF.	FAM.	BRAND	PAG.
443A-L0107A-04	RHIN	DOPO	366
444A-L0107A-04	ARSEN	DOPO	366
445A-L0107A-04	ARTAL	DOPO	364
447A-G31X1A-04	GUIU	DOPO	343
447B-L01D6A-04	GUIU	DOPO	343
448A-G05X1A-04	NATAN	DOPO	422
450A-L0107A-04	AILO	DOPO	367
452A-L0107A-04	SUEVIS	DOPO	346
452B-L0107A-04	SUEVIS	DOPO	346
453A-G21X1A-04	ALIX	DOPO	364
454A-L0103A-04	FERRERA	DOPO	365
455A-L0105A-04	SIBILA	DOPO	419
455B-L0110B-01	SIBILA	DOPO	419
455B-L0110B-04	SIBILA	DOPO	419
456A-L0106A-04	ADA	DOPO	420
458A-G05X1A-04	TASMANIA	CRISTHER	598
459A-G04X1A-01	NIZA	DOPO	432
461A-L0206A-04	ZENDA	DOPO	342
461B-L0206A-04	ZENDA	DOPO	342
463A-G21X1A-02	GERONIMO	DOPO	412
482A-L0107A-04	CATANIA	DOPO	410
483A-L0112B-01	ALDIOLA	CRISTHER	514
483A-L0112B-03	ALDIOLA	CRISTHER	514
483B-L0107B-01	ALDIOLA	CRISTHER	514
483B-L0107B-03	ALDIOLA	CRISTHER	514
483C-L01C1B-01	ALDIOLA	CRISTHER	514
483C-L01C1B-03	ALDIOLA	CRISTHER	514
485A-G21X1A-04	ABBI	CRISTHER	576
492A-L0105B-02	CLINA	CRISTHER	583
492A-L0105B-90	CLINA	CRISTHER	583
492A-L0205B-02	CLINA	CRISTHER	583
492A-L0205B-90	CLINA	CRISTHER	583
500A-G05X1A-32	CARPI	EXO	325
504A-L0108A-01	RETT	EXO	281
504A-L0108A-02	RETT	EXO	281
504A-L0108A-40	RETT	EXO	281
504B-L0124A-01	RETT	EXO	281
504B-L0124A-02	RETT	EXO	281
504B-L0124A-40	RETT	EXO	281
504C-L0105A-01	RETT	EXO	281
504C-L0105A-02	RETT	EXO	281
504C-L0105A-40	RETT	EXO	281
507A-Y05X1B-35	FIRENZE	EXO	255
507A-Y05X1B-46	FIRENZE	EXO	255
507B-G05X1A-35	FIRENZE	EXO	254
507C-G05X1A-35	FIRENZE	EXO	256
507D-G05X1A-35	FIRENZE	EXO	256
507E-Y05X1B-35	FIRENZE	EXO	255
507F-Y05X1B-35	FIRENZE	EXO	255
507F-Y05X1B-46	FIRENZE	EXO	255
507G-G05X1A-09	FIRENZE	EXO	257
507G-G05X1A-29	FIRENZE	EXO	257
513A-L0109B-32	SHEID	EXO	324
513B-L0118B-32	SHEID	EXO	324
514A-L0109B-32	LITS	EXO	324

REF.	FAM.	BRAND	PAG.
514B-L0112B-32	LITS	EXO	324
517B-L0103B-35	LEIDEN	EXO	273
517B-L0103B-46	LEIDEN	EXO	273
517E-L0103B-35	LEIDEN	EXO	273
517E-L0103B-46	LEIDEN	EXO	273
518B-L0103A-35	OLVAS	EXO	272
521A-L0213B-03	AELIS	DOPO	379
522A-L0214B-03	DELFI	DOPO	379
534A-L0109A-04	CASTELLO	DOPO	348
534B-L0109A-04	CASTELLO	DOPO	348
534C-L0109B-04	CASTELLO	DOPO	348
534D-L0109B-04	CASTELLO	DOPO	348
535A-L0106A-01	CELLA	DOPO	355
535A-L0106A-04	CELLA	DOPO	355
536A-L0106A-04	CENADI	DOPO	355
537A-L0107A-04	CAIRO	DOPO	347
537B-L0107A-04	CAIRO	DOPO	347
538A-G21X1A-04	ABADIA	DOPO	407
539A-G21X1A-04	ARAMO	DOPO	411
540A-L0102B-30	BARLIA	DOPO	393
541A-L0103B-03	BELVEDERE	DOPO	390
542A-L0107A-04	DRO	DOPO	411
543A-L0103A-03	DAMBEL	DOPO	390
543A-L0103A-04	DAMBEL	DOPO	390
544A-L0105A-30	DAS	DOPO	392
546A-L0101A-30	DONISI	DOPO	395
547A-L0118A-03	BLERA ROUND	DOPO	376
548B-L0118A-03	BLERA SQUARE	DOPO	376
551A-L0109A-04	BARNI	DOPO	408
551B-L0108A-04	BARNI	DOPO	408
552A-L0108A-04	ADRANO	DOPO	418
554A-L0108A-04	BINDELLA	DOPO	420
555C-G21X1A-01	CUB	DOPO	358
555C-G21X1A-02	CUB	DOPO	358
555C-G21X1A-03	CUB	DOPO	358
555C-G21X1A-04	CUB	DOPO	358
555D-G21X1A-01	CUB	DOPO	358
555D-G21X1A-02	CUB	DOPO	358
555D-G21X1A-03	CUB	DOPO	358
555D-G21X1A-04	CUB	DOPO	358
555E-G21X1A-01	CUB	DOPO	358
555E-G21X1A-02	CUB	DOPO	358
555E-G21X1A-03	CUB	DOPO	358
555E-G21X1A-04	CUB	DOPO	358
556A-L0109B-04	ONA	CRISTHER	515
556B-L0118B-04	ONA	CRISTHER	515
557A-G21X1A-02	BELGRADO	DOPO	403
557B-G21X1A-02	BELGRADO	DOPO	403
557C-G21X1A-02	BELGRADO	DOPO	403
559A-G31X1A-01	PIRO	DOPO	381
559A-G31X1A-03	PIRO	DOPO	381
559B-G31X1A-01	PIRO	DOPO	381
559B-G31X1A-02	PIRO	DOPO	381
559B-G31X1A-03	PIRO	DOPO	381
559C-G31X1A-01	PIRO	DOPO	381
559C-G31X1A-02	PIRO	DOPO	381
565B-L0114B-04	STERLO	CRISTHER	525
565B-L0114B-30	STERLO	CRISTHER	525
565B-L0213B-04	STERLO	CRISTHER	525
565B-L0213B-30	STERLO	CRISTHER	525
566B-L0114B-04	STERLO	CRISTHER	524
566B-L0114B-30	STERLO	CRISTHER	524
566B-L0213B-04	STERLO	CRISTHER	524
566B-L0213B-30	STERLO	CRISTHER	524
567A-L0113B-04	NAYARA	CRISTHER	575
567A-L0213B-04	NAYARA	CRISTHER	575
568A-L0135B-04	VICO	CRISTHER	596
568A-L0150B-04	VICO	CRISTHER	596
568A-L0235B-04	VICO	CRISTHER	596
568A-L0250B-04	VICO	CRISTHER	596
569A-L0130B-01	VIENA	CRISTHER	521
569B-L0112B-01	VIENA	CRISTHER	521
569C-L0105B-01	VIENA	CRISTHER	521
569D-L0105B-01	VIENA	CRISTHER	521
570A-L0105B-30	ICAZA	CRISTHER	547
570B-L0105B-30	ICAZA	CRISTHER	547
571A-G31X1A-02	CAYU	DOPO	374
572A-G21X1A-02	LULU	DOPO	412
573A-G05X1A-34	OTTONE	DOPO	436
573B-G05X1A-34	OTTONE	DOPO	436
575A-G05X1A-01	DAIRA	CRISTHER	526
575A-G05X1A-04	DAIRA	CRISTHER	526
575A-L0129R-01	DAIRA	CRISTHER	526
575A-L0129R-04	DAIRA	CRISTHER	526
575B-G05X1A-01	DAIRA	CRISTHER	526
575B-G05X1A-04	DAIRA	CRISTHER	526
575B-L0118B-01	DAIRA	CRISTHER	526
575B-L0118B-04	DAIRA	CRISTHER	526
575C-G05X1A-01	DAIRA	CRISTHER	526
575C-G05X1A-04	DAIRA	CRISTHER	526
575C-L0118B-01	DAIRA	CRISTHER	526
575C-L0118B-04	DAIRA	CRISTHER	526
576A-G31X1A-30	ZIP	CRISTHER	536
576B-G31X1A-03	ZIP	CRISTHER	536
577A-G31X1A-30	ZAP	CRISTHER	536
577B-G31X1A-03	ZAP	CRISTHER	536
578A-L2104A-02	LED PRO	NX Lighting	620
578A-L2105A-02	LED PRO	NX Lighting	620
578A-L4104A-01	LED PRO	NX Lighting	620
579C-G31X1A-01	BELENLUX	DOPO	380
579C-L0216R-01	BELENLUX	DOPO	380
580A-L0104B-03	SLIM	CRISTHER	516
580A-L0104B-04	SLIM	CRISTHER	516
580A-L0204B-03	SLIM	CRISTHER	516
580A-L0204B-04	SLIM	CRISTHER	516
580B-L0110B-03	SLIM	CRISTHER	516
580B-L0110B-04	SLIM	CRISTHER	516
580B-L0210B-03	SLIM	CRISTHER	516
580B-L0210B-04	SLIM	CRISTHER	516
580C-L0104B-03	SLIM	CRISTHER	517

REF.	FAM.	BRAND	PAG.
580C-L0104B-04	SLIM	CRISTHER	517
580C-L0204B-03	SLIM	CRISTHER	517
580C-L0204B-04	SLIM	CRISTHER	517
580D-L0110B-03	SLIM	CRISTHER	517
580D-L0110B-04	SLIM	CRISTHER	517
580D-L0210B-03	SLIM	CRISTHER	517
580D-L0210B-04	SLIM	CRISTHER	517
583C-L3140B-01	HIMMEL	INDELUZ	208
583C-L3340B-01	HIMMEL	INDELUZ	208
585A-G05X1A-02	VINTAGE	EXO	303
589A-G05X1A-35	CIRCUS	EXO	285
592A-L0105A-03	DIDEN	EXO	275
595A-G05X1A-35	EASY	EXO	296
599A-L3106A-01	GIA	INDELUZ	202
599A-L3118A-01	GIA	INDELUZ	202
599A-L3124A-01	GIA	INDELUZ	202
599A-L3306A-01	GIA	INDELUZ	202
599A-L3318A-01	GIA	INDELUZ	202
599A-L3324A-01	GIA	INDELUZ	202
599B-L3106A-01	GIA	INDELUZ	203
599B-L3118A-01	GIA	INDELUZ	203
599B-L3124A-01	GIA	INDELUZ	203
599B-L3306A-01	GIA	INDELUZ	203
599B-L3318A-01	GIA	INDELUZ	203
599B-L3324A-01	GIA	INDELUZ	203
599C-L3106A-01	GIA	INDELUZ	204
599C-L3118A-01	GIA	INDELUZ	204
599C-L3306A-01	GIA	INDELUZ	204
599C-L3318A-01	GIA	INDELUZ	204
599D-L3106A-01	GIA	INDELUZ	204
599D-L3118A-01	GIA	INDELUZ	204
599D-L3306A-01	GIA	INDELUZ	204
599D-L3318A-01	GIA	INDELUZ	204
608A-G05X1A-40	MILDRED	EXO	304
612A-G05X1A-32	PYRAMID	EXO	284
618A-G05X1A-02	TANNA	EXO	304
620A-G05X1A-02	VINTAGE	EXO	303
621A-G05X1A-50	WOOD	EXO	309
621B-G05X1A-50	WOOD	EXO	309
621C-G05X1A-50-CA	COMPACT	EXO	240
621C-G05X1A-50-CG	COMPACT	EXO	240
621C-G05X1A-50-DC	COMPACT	EXO	240
621D-G05X1A-50-CA	COMPACT	EXO	241
621D-G05X1A-50-CG	COMPACT	EXO	241
621D-G05X1A-50-DC	COMPACT	EXO	241
621E-G05X1A-50-CA	COMPACT	EXO	241
621E-G05X1A-50-CG	COMPACT	EXO	241
621E-G05X1A-50-DC	COMPACT	EXO	241
622A-G05X1A-02	ZANZIBAR	EXO	315
625A-L0106A-35	TABEL	EXO	274
625B-L0112A-35	TABEL	EXO	274
626A-G05X1A-32	VOLLMOND	EXO	285
632C-L0506B-01	LED FILAMENT	NX Lighting	619
632C-L0506B-02	LED FILAMENT	NX Lighting	619
632D-L0404B-01	LED FILAMENT	NX Lighting	619
632E-L0404B-01	LED FILAMENT	NX Lighting	619
632F-L0504B-01	LED FILAMENT	NX Lighting	619
632G-L0504B-01	LED FILAMENT	NX Lighting	619
632H-L0504B-01	LED FILAMENT	NX Lighting	619
632J-L0503B-01	LED FILAMENT	NX Lighting	619
634A-H35X1A-01	IONA	EXO	280
634A-H35X1A-02	IONA	EXO	280
634A-H35X1A-03	IONA	EXO	280
634A-L0113B-01	IONA	EXO	280
634A-L0113B-02	IONA	EXO	280
634A-L0113B-03	IONA	EXO	280
634B-L0113B-01	IONA	EXO	280
634B-L0113B-02	IONA	EXO	280
634B-L0113B-03	IONA	EXO	280
634C-G05X1A-01	IONA	EXO	280
634C-G05X1A-02	IONA	EXO	280
634C-G05X1A-03	IONA	EXO	280
638A-VX60B-01	FUJIL	EXO	330
642A-G23X1D-30	SEDNA	DOPO	415
642A-L0203D-30	SEDNA	DOPO	415
643A-L0109A-04	AMBERES	DOPO	392
644A-L0203D-39	ARLET	DOPO	402
644B-L0203D-39	ARLET	DOPO	402
645A-L0207A-04	MARTINA	DOPO	402
645B-L0207A-04	MARTINA	DOPO	402
646A-G05X1A-01	CALM	DOPO	370
646A-G05X1A-02	CALM	DOPO	370
646A-G05X1A-03	CALM	DOPO	370
646B-G05X1A-01	CALM	DOPO	370
646B-G05X1A-02	CALM	DOPO	370
646B-G05X1A-03	CALM	DOPO	370
647B-G05X1A-01	FAR	DOPO	384
654B-L0104F-03	PUSSA	CRISTHER	556
654B-L0204F-03	PUSSA	CRISTHER	556
654D-L0104F-03	PUSSA	CRISTHER	556
654D-L0204F-03	PUSSA	CRISTHER	556
654F-L0104F-03	PUSSA	CRISTHER	556
654F-L0204F-03	PUSSA	CRISTHER	556
655A-G31X1A-02	GUNTHER	DOPO	492
659A-G05X1A-04	GEOMETRIC	CRISTHER	513
659A-G05X1A-11	GEOMETRIC	CRISTHER	513
659A-G05X1A-90	GEOMETRIC	CRISTHER	513
661A-L0304D-30	PAL SLIM	CRISTHER	610
661A-L0404D-30	PAL SLIM	CRISTHER	610
665B-L0102F-43	NODY	CRISTHER	557
665B-L0202F-43	NODY	CRISTHER	557
665C-L0102F-43	NODY	CRISTHER	557
665C-L0202F-43	NODY	CRISTHER	557
665E-L0102F-43	NODY	CRISTHER	557
665E-L0202F-43	NODY	CRISTHER	557
665F-L0102F-43	NODY	CRISTHER	557
665F-L0202F-43	NODY	CRISTHER	557
667A-G05X1A-33	ISEO	DOPO	436
667B-G05X1A-33	ISEO	DOPO	436
669A-G05X1A-02	MIRCO	CRISTHER	591

REF.	FAM.	BRAND	PAG.
669B-L0113B-02	MIRCO	CRISTHER	591
669B-L0213B-02	MIRCO	CRISTHER	591
669C-G05X1A-02	MIRCO	CRISTHER	591
669D-G05X1A-02	MIRCO	CRISTHER	591
670A-G05X1A-33	ANECY	DOPO	434
670B-G05X1A-33	ANECY	DOPO	434
671A-G05X1A-33	GRASS	DOPO	434
671B-G05X1A-33	GRASS	DOPO	434
672B-L0234B-04	PANA	DOPO	440
672D-L0234B-04	PANA	DOPO	440
672E-L0234B-04	PANA	DOPO	440
672F-L0234B-04	PANA	DOPO	440
673A-L0224A-39	ARYA	CRISTHER	596
673A-L0236A-39	ARYA	CRISTHER	596
673A-L3024A-39	ARYA	CRISTHER	596
673A-L3036A-39	ARYA	CRISTHER	596
681A-G05X1A-02	BRITTA	EXO	242
681B-G05X1A-02	BRITTA	EXO	243
681C-G05X1A-02	BRITTA	EXO	243
684A-G05X1A-02	ELGA	EXO	302
685A-G05X1A-02	BAGUET	EXO	301
685B-G05X1A-02	BAGUET	EXO	301
687A-G05X1A-01	SIRA	EXO	292
687A-G05X1A-37	SIRA	EXO	292
693A-L0112A-35	ESPIGA	EXO	285
694A-L0112A-35	MENKAR	EXO	284
695A-L0112A-01	DENEB	EXO	283
695A-L0112A-32	DENEB	EXO	283
697A-L0106B-01	RIBBON	EXO	276
703A-G05X1A-50	KARA	EXO	310
703B-G05X1A-50	KARA	EXO	310
704A-L0103B-01	DIRK	EXO	266
704A-L0103B-02	DIRK	EXO	266
704A-L0103B-02-47	DIRK	EXO	266
704B-L0103B-01	DIRK	EXO	266
704B-L0103B-02	DIRK	EXO	266
704B-L0103B-02-47	DIRK	EXO	266
706A-L0103B-01	LIGUR	INDELUZ	216
706A-L0103B-39	LIGUR	INDELUZ	216
706B-L0103B-01	LIGUR	INDELUZ	216
706B-L0103B-39	LIGUR	INDELUZ	216
710A-L0103A-02	ELFI	EXO	272
710A-L0103A-07	ELFI	EXO	272
710B-L0103A-02	ELFI	EXO	272
710B-L0103A-07	ELFI	EXO	272
715A-L0125A-01	FRED	EXO	288
715A-L0125A-02	FRED	EXO	288
715A-L0125A-03	FRED	EXO	288
715B-L3135A-01	FRED	EXO	288
715B-L3135A-02	FRED	EXO	288
715B-L3135A-03	FRED	EXO	288
716A-G05X1A-03	A TU ESTILO	EXO	262
716A-G05X1A-07	A TU ESTILO	EXO	262
716A-G05X1A-09	A TU ESTILO	EXO	262
716A-G05X1A-29	A TU ESTILO	EXO	262
716B-G05X1A-03	A TU ESTILO	EXO	263
716B-G05X1A-07	A TU ESTILO	EXO	263
716B-G05X1A-09	A TU ESTILO	EXO	263
716B-G05X1A-29	A TU ESTILO	EXO	263
717C-G05X1A-02	A TU ESTILO	EXO	261
717C-G05X1A-32	A TU ESTILO	EXO	261
717D-G05X1A-01	A TU ESTILO	EXO	298
717D-G05X1A-02	A TU ESTILO	EXO	298
717D-G05X1A-32	A TU ESTILO	EXO	298
717E-G05X1A-01	A TU ESTILO	EXO	298
717E-G05X1A-02	A TU ESTILO	EXO	298
717E-G05X1A-32	A TU ESTILO	EXO	298
717F-G05X1A-01	A TU ESTILO	EXO	298
717F-G05X1A-02	A TU ESTILO	EXO	298
717F-G05X1A-32	A TU ESTILO	EXO	298
717G-G05X1A-02	A TU ESTILO	EXO	261
717G-G05X1A-03	A TU ESTILO	EXO	261
720A-G05X1A-50	CUSKA	EXO	300
720B-G05X1A-50	CUSKA	EXO	300
724A-G05X1A-53	VIMET	EXO	299
724A-G05X1A-54	VIMET	EXO	299
726A-L0103B-01	WINDOW 2	INDELUZ	217
726A-L0103B-39	WINDOW 2	INDELUZ	217
727D-L0108A-01	BALTIC	EXO	269
727E-L0105A-01	BALTIC	EXO	269
727F-L0108A-01	BALTIC	EXO	269
731B-L4118B-01	CARME	INDELUZ	205
731C-L4130B-01	CARME	INDELUZ	205
731D-L4118B-28	CARME	INDELUZ	205
731E-L4130B-28	CARME	INDELUZ	205
737A- *(LED)*	SILVER	INDELUZ	72
737A-G21X1B-01	SILVER	INDELUZ	187
737A-G21X1B-02	SILVER	INDELUZ	187
737A-G21X1B-03	SILVER	INDELUZ	187
737A-G23X1D-01	SILVER	INDELUZ	187
737A-G23X1D-02	SILVER	INDELUZ	187
737A-G23X1D-03	SILVER	INDELUZ	187
738F-G18RCB-01	ATOLON	INDELUZ	182
738F-G18RCB-02	ATOLON	INDELUZ	182
738F-G18RCB-03	ATOLON	INDELUZ	182
738F-G21X1B-01	ATOLON	INDELUZ	182
738F-G21X1B-02	ATOLON	INDELUZ	182
738F-G21X1B-03	ATOLON	INDELUZ	182
738Q-L3117B1M-01	ATOLON	INDELUZ	86
738Q-L3117B1M-02	ATOLON	INDELUZ	86
738Q-L3117B1M-03	ATOLON	INDELUZ	86
738Q-L3125B-01	ATOLON	INDELUZ	86
738Q-L3125B-02	ATOLON	INDELUZ	86
738Q-L3125B-03	ATOLON	INDELUZ	86
738Q-L31R2B-01	ATOLON	INDELUZ	86
738Q-L31R2B-02	ATOLON	INDELUZ	86
738Q-L31R2B-03	ATOLON	INDELUZ	86
738Q-L3317B1M-01	ATOLON	INDELUZ	86
738Q-L3317B1M-02	ATOLON	INDELUZ	86
738Q-L3317B1M-03	ATOLON	INDELUZ	86

REF.	FAM.	BRAND	PAG.
738Q-L3325B-01	ATOLON	INDELUZ	86
738Q-L3325B-02	ATOLON	INDELUZ	86
738Q-L3325B-03	ATOLON	INDELUZ	86
738Q-L33R2B-01	ATOLON	INDELUZ	86
738Q-L33R2B-02	ATOLON	INDELUZ	86
738Q-L33R2B-03	ATOLON	INDELUZ	86
738R-L3117B2M-01	ATOLON	INDELUZ	86
738R-L3117B2M-02	ATOLON	INDELUZ	86
738R-L3117B2M-03	ATOLON	INDELUZ	86
738R-L3125B-01	ATOLON	INDELUZ	86
738R-L3125B-02	ATOLON	INDELUZ	86
738R-L3125B-03	ATOLON	INDELUZ	86
738R-L31R2B-01	ATOLON	INDELUZ	86
738R-L31R2B-02	ATOLON	INDELUZ	86
738R-L31R2B-03	ATOLON	INDELUZ	86
738R-L3317B2M-01	ATOLON	INDELUZ	86
738R-L3317B2M-02	ATOLON	INDELUZ	86
738R-L3317B2M-03	ATOLON	INDELUZ	86
738R-L3325B-01	ATOLON	INDELUZ	86
738R-L3325B-02	ATOLON	INDELUZ	86
738R-L3325B-03	ATOLON	INDELUZ	86
738R-L33R2B-01	ATOLON	INDELUZ	86
738R-L33R2B-02	ATOLON	INDELUZ	86
738R-L33R2B-03	ATOLON	INDELUZ	86
741A- *(LED)*	MINI LUNA	INDELUZ	74
741A-G23X1D-01	MINI LUNA	INDELUZ	188
741A-G23X1D-02	MINI LUNA	INDELUZ	188
741A-G23X1D-03	MINI LUNA	INDELUZ	188
741A-G23X1D-32	MINI LUNA	INDELUZ	188
741A-G23X1D-45	MINI LUNA	INDELUZ	188
741A-G23X1D-48	MINI LUNA	INDELUZ	188
741A-G42X1B-01	MINI LUNA	INDELUZ	188
741A-G42X1B-02	MINI LUNA	INDELUZ	188
741A-G42X1B-03	MINI LUNA	INDELUZ	188
741A-G42X1B-32	MINI LUNA	INDELUZ	188
741A-G42X1B-45	MINI LUNA	INDELUZ	188
741A-G42X1B-48	MINI LUNA	INDELUZ	188
746B-G18X1E-01	HELENE	INDELUZ	198
746B-G18X1E-02	HELENE	INDELUZ	198
746B-G18X1E-03	HELENE	INDELUZ	198
749B- *(LED)*	KOS	INDELUZ	82
749B-G23X1D-01	KOS	INDELUZ	194
749B-G42X1B-01	KOS	INDELUZ	194
750A- *(LED)*	PALMA	INDELUZ	68
750A-G23X1D-01	PALMA	INDELUZ	186
750A-G23X1D-02	PALMA	INDELUZ	186
750A-G23X1D-30	PALMA	INDELUZ	186
750A-G23X1D-32	PALMA	INDELUZ	186
750A-G23X1D-45	PALMA	INDELUZ	186
750A-G23X1D-48	PALMA	INDELUZ	186
750A-G42X1B-01	PALMA	INDELUZ	186
750A-G42X1B-02	PALMA	INDELUZ	186
750A-G42X1B-30	PALMA	INDELUZ	186
750A-G42X1B-32	PALMA	INDELUZ	186
750A-G42X1B-45	PALMA	INDELUZ	186
750A-G42X1B-48	PALMA	INDELUZ	186
752A- *(LED)*	LEDA	INDELUZ	80
752A-G23X1D-01	LEDA	INDELUZ	196
752A-G23X1D-02	LEDA	INDELUZ	196
752A-G23X1D-03	LEDA	INDELUZ	196
752A-G42X1B-01	LEDA	INDELUZ	196
752A-G42X1B-02	LEDA	INDELUZ	196
752A-G42X1B-03	LEDA	INDELUZ	196
753A-L3202B-01	IBIZA	INDELUZ	199
753A-L3202B-02	IBIZA	INDELUZ	199
753A-L3202B-32	IBIZA	INDELUZ	199
753A-L3202B-45	IBIZA	INDELUZ	199
753B-L3202B-01	IBIZA	INDELUZ	199
753B-L3202B-02	IBIZA	INDELUZ	199
753B-L3202B-32	IBIZA	INDELUZ	199
753B-L3202B-45	IBIZA	INDELUZ	199
757B-L3108B-01	KALE	INDELUZ	195
757C-L3120B-01	KALE	INDELUZ	195
759A-L3142ASM-01	SINOPE	INDELUZ	96
759A-L3142B-01	SINOPE	INDELUZ	96
759A-L31R2B-01	SINOPE	INDELUZ	96
759A-L3342ASM-01	SINOPE	INDELUZ	96
759A-L3342B-01	SINOPE	INDELUZ	96
759A-L33R2B-01	SINOPE	INDELUZ	96
759A-L4442B-01	SINOPE	INDELUZ	96
759A-L4642B-01	SINOPE	INDELUZ	96
759A-L4742B-01	SINOPE	INDELUZ	96
759A-L4842B-01	SINOPE	INDELUZ	96
759A-L5142B-01	SINOPE	INDELUZ	96
770B-G05X1B-01	BIANCA	INDELUZ	209
770B-G05X1B-02	BIANCA	INDELUZ	209
770B-G05X1B-03	BIANCA	INDELUZ	209
772A-G18RCB-01	HAITI	INDELUZ	214
772A-G18RCB-02	HAITI	INDELUZ	214
772A-G18RCB-03	HAITI	INDELUZ	214
772A-G21X1B-01	HAITI	INDELUZ	215
772A-G21X1B-02	HAITI	INDELUZ	215
772A-G21X1B-03	HAITI	INDELUZ	215
772B-G18RCB-01	HAITI	INDELUZ	214
772B-G18RCB-02	HAITI	INDELUZ	214
772B-G18RCB-03	HAITI	INDELUZ	214
772B-G21X1B-01	HAITI	INDELUZ	215
772B-G21X1B-02	HAITI	INDELUZ	215
772B-G21X1B-03	HAITI	INDELUZ	215
772B-H18RCB-01	HAITI	INDELUZ	214
772B-H18RCB-02	HAITI	INDELUZ	214
772B-H18RCB-03	HAITI	INDELUZ	214
772L-L3125B-01	HAITI	INDELUZ	130
772L-L3125B-02	HAITI	INDELUZ	130
772L-L3125B-03	HAITI	INDELUZ	130
772L-L31RDB-01	HAITI	INDELUZ	130
772L-L31RDB-02	HAITI	INDELUZ	130
772L-L31RDB-03	HAITI	INDELUZ	130
772L-L3325B-01	HAITI	INDELUZ	130
772L-L3325B-02	HAITI	INDELUZ	130

REF.	FAM.	BRAND	PAG.
772L-L3325B-03	HAITI	INDELUZ	130
772L-L33RDB-01	HAITI	INDELUZ	130
772L-L33RDB-02	HAITI	INDELUZ	130
772L-L33RDB-03	HAITI	INDELUZ	130
772M-L3125B-01	HAITI	INDELUZ	130
772M-L3125B-02	HAITI	INDELUZ	130
772M-L3125B-03	HAITI	INDELUZ	130
772M-L31RDB-01	HAITI	INDELUZ	130
772M-L31RDB-02	HAITI	INDELUZ	130
772M-L31RDB-03	HAITI	INDELUZ	130
772M-L3325B-01	HAITI	INDELUZ	130
772M-L3325B-02	HAITI	INDELUZ	130
772M-L3325B-03	HAITI	INDELUZ	130
772M-L33RDB-01	HAITI	INDELUZ	130
772M-L33RDB-02	HAITI	INDELUZ	130
772M-L33RDB-03	HAITI	INDELUZ	130
772Q-L3117B1M-01	HAITI	INDELUZ	131
772Q-L3117B1M-02	HAITI	INDELUZ	131
772Q-L3117B1M-03	HAITI	INDELUZ	131
772Q-L3125B-01	HAITI	INDELUZ	131
772Q-L3125B-02	HAITI	INDELUZ	131
772Q-L3125B-03	HAITI	INDELUZ	131
772Q-L3317B1M-01	HAITI	INDELUZ	131
772Q-L3317B1M-02	HAITI	INDELUZ	131
772Q-L3317B1M-03	HAITI	INDELUZ	131
772Q-L3325B-01	HAITI	INDELUZ	131
772Q-L3325B-02	HAITI	INDELUZ	131
772Q-L3325B-03	HAITI	INDELUZ	131
772R-L3117B2M-01	HAITI	INDELUZ	131
772R-L3117B2M-02	HAITI	INDELUZ	131
772R-L3117B2M-03	HAITI	INDELUZ	131
772R-L3125B-01	HAITI	INDELUZ	131
772R-L3125B-02	HAITI	INDELUZ	131
772R-L3125B-03	HAITI	INDELUZ	131
772R-L3317B2M-01	HAITI	INDELUZ	131
772R-L3317B2M-02	HAITI	INDELUZ	131
772R-L3317B2M-03	HAITI	INDELUZ	131
772R-L3325B-01	HAITI	INDELUZ	131
772R-L3325B-02	HAITI	INDELUZ	131
772R-L3325B-03	HAITI	INDELUZ	131
774C-L3115B-01	PROTEUS	INDELUZ	132
774D-L3138B-01	PROTEUS	INDELUZ	133
774D-L3138B-02	PROTEUS	INDELUZ	133
774D-L3338B-01	PROTEUS	INDELUZ	133
774D-L3338B-02	PROTEUS	INDELUZ	133
774D-L4438B-01	PROTEUS	INDELUZ	133
774D-L4438B-02	PROTEUS	INDELUZ	133
774D-L4638B-01	PROTEUS	INDELUZ	133
774D-L4638B-02	PROTEUS	INDELUZ	133
774D-L4738B-01	PROTEUS	INDELUZ	133
774D-L4738B-02	PROTEUS	INDELUZ	133
774D-L4838B-01	PROTEUS	INDELUZ	133
774D-L4838B-02	PROTEUS	INDELUZ	133
774D-L5138B-01	PROTEUS	INDELUZ	133
774D-L5138B-02	PROTEUS	INDELUZ	133

REF.	FAM.	BRAND	PAG.
780A- *(LED)*	NIX	INDELUZ	76
780A-G23X1D-01	NIX	INDELUZ	190
780A-G23X1D-45	NIX	INDELUZ	190
780A-G23X1D-48	NIX	INDELUZ	190
780A-G42X1B-01	NIX	INDELUZ	190
780A-G42X1B-45	NIX	INDELUZ	190
780A-G42X1B-48	NIX	INDELUZ	190
780B- *(LED)*	NIX	INDELUZ	76
780B-G23X1D-01	NIX	INDELUZ	190
780B-G23X1D-45	NIX	INDELUZ	190
780B-G23X1D-48	NIX	INDELUZ	190
780B-G42X1B-01	NIX	INDELUZ	190
780B-G42X1B-45	NIX	INDELUZ	190
780B-G42X1B-48	NIX	INDELUZ	190
780C-L3108B-01	Nix	INDELUZ	192
780D-L3108B-01	Nix	INDELUZ	192
780E- *(LED)*	NIX	INDELUZ	76
780E-G23X1D-01	NIX	INDELUZ	191
780E-G23X1D-45	NIX	INDELUZ	191
780E-G23X1D-48	NIX	INDELUZ	191
780E-G42X1B-01	NIX	INDELUZ	191
780E-G42X1B-45	NIX	INDELUZ	191
780E-G42X1B-48	NIX	INDELUZ	191
780F- *(LED)*	NIX	INDELUZ	76
780F-G23X1D-01	NIX	INDELUZ	191
780F-G23X1D-45	NIX	INDELUZ	191
780F-G23X1D-48	NIX	INDELUZ	191
780F-G42X1B-01	NIX	INDELUZ	191
780F-G42X1B-45	NIX	INDELUZ	191
780F-G42X1B-48	NIX	INDELUZ	191
780G-L3108B-01	NIX	INDELUZ	193
780H-L3108B-01	NIX	INDELUZ	193
781A-L0115B-01	CARPO	INDELUZ	189
781B- *(LED)*	CARPO	INDELUZ	70
781B-G23X1D-01	CARPO	INDELUZ	189
781B-G42X1B-01	CARPO	INDELUZ	189
782A-G23X1D-01	JANUS	INDELUZ	197
782A-G23X1D-03	JANUS	INDELUZ	197
782A-G42X1B-01	JANUS	INDELUZ	197
782A-G42X1B-03	JANUS	INDELUZ	197
783A-L3145ABM-01	MAB	INDELUZ	90
783A-L3145B-01	MAB	INDELUZ	90
783A-L31R2B-01	MAB	INDELUZ	90
783A-L3345ABM-01	MAB	INDELUZ	90
783A-L3345B-01	MAB	INDELUZ	90
783A-L33R2B-01	MAB	INDELUZ	90
790A-L0106A-01	NUMBER	DOPO	369
791A-L0112A-04	ARLEN	DOPO	350
791B-L0112A-04	ARLEN	DOPO	350
792A-L0115A-30	ADGO	DOPO	400
793A-G21X1A-01	ESTEL	DOPO	367
793A-G21X1A-02	ESTEL	DOPO	367
793A-G21X1A-03	ESTEL	DOPO	367
796A-L3110I-01	DUBE	INDELUZ	118
796A-L3110I-02	DUBE	INDELUZ	118

REF.	FAM.	BRAND	PAG.
796B-L3110I-01	DUBE	INDELUZ	118
796B-L3110I-02	DUBE	INDELUZ	118
798A- *(LED)*	LEN	INDELUZ	84
798A-G21X1B-01	LEN	INDELUZ	184
798B- *(LED)*	LEN	INDELUZ	84
798B-G21X1B-01	LEN	INDELUZ	184
798C- *(LED)*	LEN	INDELUZ	84
798C-G21X1B-01	LEN	INDELUZ	184
799A-L3305E-02	SNAP	INDELUZ	134
799B-L3305E-02	SNAP	INDELUZ	134
801A-L3148B-01	BILOG	INDELUZ	88
801A-L3348B-01	BILOG	INDELUZ	88
803A-L3135B-01	ENIGMA	INDELUZ	126
803A-L3135B-02	ENIGMA	INDELUZ	126
803A-L3335B-01	ENIGMA	INDELUZ	126
803A-L3335B-02	ENIGMA	INDELUZ	126
804A-L3142A9M-01	SPLAT	INDELUZ	92
804A-L3142B-01	SPLAT	INDELUZ	92
804A-L31RDB-01	SPLAT	INDELUZ	92
804A-L3342A9M-01	SPLAT	INDELUZ	92
804A-L3342B-01	SPLAT	INDELUZ	92
804A-L33RDB-01	SPLAT	INDELUZ	92
805A-L3115B-01	BUIS	INDELUZ	97
805A-L3115B-03	BUIS	INDELUZ	97
805A-L3315B-01	BUIS	INDELUZ	97
805A-L3315B-03	BUIS	INDELUZ	97
805B-L3125B-01	BUIS	INDELUZ	97
805B-L3125B-03	BUIS	INDELUZ	97
805B-L3325B-01	BUIS	INDELUZ	97
805B-L3325B-03	BUIS	INDELUZ	97
805C-L3135B-01	BUIS	INDELUZ	97
805C-L3135B-03	BUIS	INDELUZ	97
805C-L3335B-01	BUIS	INDELUZ	97
805C-L3335B-03	BUIS	INDELUZ	97
806A-L3118R-01	VALGUS	INDELUZ	94
806A-L3118Z-01	VALGUS	INDELUZ	94
806A-L31RCA-01	VALGUS	INDELUZ	94
806A-L3318R-01	VALGUS	INDELUZ	94
806A-L3318Z-01	VALGUS	INDELUZ	94
806A-L33RCA-01	VALGUS	INDELUZ	94
806B-L31RCB-01	VALGUS	INDELUZ	95
806B-L33RCB-01	VALGUS	INDELUZ	95
808A-L3123B-01	FENIX	INDELUZ	104
808A-L3123B-03	FENIX	INDELUZ	104
808A-L31RDB-01	FENIX	INDELUZ	104
808A-L31RDB-03	FENIX	INDELUZ	104
808A-L3323B-01	FENIX	INDELUZ	104
808A-L3323B-03	FENIX	INDELUZ	104
808A-L33RDB-01	FENIX	INDELUZ	104
808A-L33RDB-03	FENIX	INDELUZ	104
808B-L3132B-01	FENIX	INDELUZ	104
808B-L3132B-03	FENIX	INDELUZ	104
808B-L31RDB-01	FENIX	INDELUZ	104
808B-L31RDB-03	FENIX	INDELUZ	104
808B-L3332B-01	FENIX	INDELUZ	104
808B-L3332B-03	FENIX	INDELUZ	104
808B-L33RDB-01	FENIX	INDELUZ	104
808B-L33RDB-03	FENIX	INDELUZ	104
808C-L3139B-01	FENIX	INDELUZ	104
808C-L3139B-03	FENIX	INDELUZ	104
808C-L31RDB-01	FENIX	INDELUZ	104
808C-L31RDB-03	FENIX	INDELUZ	104
808C-L3339B-01	FENIX	INDELUZ	104
808C-L3339B-03	FENIX	INDELUZ	104
808C-L33RDB-01	FENIX	INDELUZ	104
808C-L33RDB-03	FENIX	INDELUZ	104
808D-L3123B-01	FENIX	INDELUZ	102
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808H-L33RDB-01	FENIX	INDELUZ	100
808H-L33RDB-03	FENIX	INDELUZ	100
808I-L3139B-01	FENIX	INDELUZ	100
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808I-L31RDB-01	FENIX	INDELUZ	100
808I-L31RDB-03	FENIX	INDELUZ	100

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808I-L33RDB-01	FENIX	INDELUZ	100
808I-L33RDB-03	FENIX	INDELUZ	100
808J-L3133B-01	FENIX	INDELUZ	106
808J-L3133B-03	FENIX	INDELUZ	106
808J-L31RDB-01	FENIX	INDELUZ	106
808J-L31RDB-03	FENIX	INDELUZ	106
808J-L3333B-01	FENIX	INDELUZ	106
808J-L3333B-03	FENIX	INDELUZ	106
808J-L33RDB-01	FENIX	INDELUZ	106
808J-L33RDB-03	FENIX	INDELUZ	106
808K-L3145B-01	FENIX	INDELUZ	106
808K-L3145B-03	FENIX	INDELUZ	106
808K-L31RDB-01	FENIX	INDELUZ	106
808K-L31RDB-03	FENIX	INDELUZ	106
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808K-L33RDB-01	FENIX	INDELUZ	106
808K-L33RDB-03	FENIX	INDELUZ	106
808L-L3154B-01	FENIX	INDELUZ	106
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808L-L33RDB-01	FENIX	INDELUZ	106
808L-L33RDB-03	FENIX	INDELUZ	106
808M-L3123B-01	FENIX	INDELUZ	98
808M-L3123B-03	FENIX	INDELUZ	98
808M-L31RDB-01	FENIX	INDELUZ	98
808M-L31RDB-03	FENIX	INDELUZ	98
808M-L3323B-01	FENIX	INDELUZ	98
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808M-L33RDB-01	FENIX	INDELUZ	98
808M-L33RDB-03	FENIX	INDELUZ	98
808N-L3132B-01	FENIX	INDELUZ	98
808N-L3132B-03	FENIX	INDELUZ	98
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808N-L33RDB-01	FENIX	INDELUZ	98
808N-L33RDB-03	FENIX	INDELUZ	98
808O-L3139B-01	FENIX	INDELUZ	98
808O-L3139B-03	FENIX	INDELUZ	98
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808O-L31RDB-03	FENIX	INDELUZ	98
808O-L3339B-01	FENIX	INDELUZ	98
808O-L3339B-03	FENIX	INDELUZ	98
808O-L33RDB-01	FENIX	INDELUZ	98
808O-L33RDB-03	FENIX	INDELUZ	98
809A-L3144B-01	SIGMA	INDELUZ	112
809A-L3144B-03	SIGMA	INDELUZ	112
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809A-L3344B-01	SIGMA	INDELUZ	112
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809E-L3325B-01	SIGMA	INDELUZ	108
809E-L3325B-03	SIGMA	INDELUZ	108
809E-L3325B4M-01	SIGMA	INDELUZ	108
809E-L3325B4M-03	SIGMA	INDELUZ	108

REF.	FAM.	BRAND	PAG.
809E-L33RDB-01	SIGMA	INDELUZ	108
809E-L33RDB-03	SIGMA	INDELUZ	108
809E-L3825B-01	SIGMA	INDELUZ	108
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809E-L3825B4M-01	SIGMA	INDELUZ	108
809E-L3825B4M-03	SIGMA	INDELUZ	108
809E-L38RDB-01	SIGMA	INDELUZ	108
809E-L38RDB-03	SIGMA	INDELUZ	108
809F-L3106B-01	SIGMA	INDELUZ	110
809F-L3106B-03	SIGMA	INDELUZ	110
809F-L3106B4M-01	SIGMA	INDELUZ	110
809F-L3106B4M-03	SIGMA	INDELUZ	110
809F-L3306B-01	SIGMA	INDELUZ	110
809F-L3306B-03	SIGMA	INDELUZ	110
809F-L3306B4M-01	SIGMA	INDELUZ	110
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809F-L3806B4M-01	SIGMA	INDELUZ	110
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809G-L3113B4M-01	SIGMA	INDELUZ	110
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809G-L3813B4M-01	SIGMA	INDELUZ	110
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809H-L3325B4M-03	SIGMA	INDELUZ	110
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809H-L3825B4M-01	SIGMA	INDELUZ	110
809H-L3825B4M-03	SIGMA	INDELUZ	110
809H-L38RDB-01	SIGMA	INDELUZ	110
809H-L38RDB-03	SIGMA	INDELUZ	110
816A-L3106B-01	PEGASO	INDELUZ	185
818B-L3108B-01	JANO	INDELUZ	185
825Q-L3135B-01	LAND	INDELUZ	126
825Q-L3135B-02	LAND	INDELUZ	126
825Q-L3335B-01	LAND	INDELUZ	126
825Q-L3335B-02	LAND	INDELUZ	126
825Q-L3835B-01	LAND	INDELUZ	126
825Q-L3835B-02	LAND	INDELUZ	126
825R-L3135B-01	LAND	INDELUZ	126
825R-L3135B-02	LAND	INDELUZ	126
825R-L3335B-01	LAND	INDELUZ	126
825R-L3335B-02	LAND	INDELUZ	126
825R-L3835B-01	LAND	INDELUZ	126
825R-L3835B-02	LAND	INDELUZ	126
825S-L3135B-01	LAND	INDELUZ	126
825S-L3135B-02	LAND	INDELUZ	126
825S-L3335B-01	LAND	INDELUZ	126
825S-L3335B-02	LAND	INDELUZ	126
825S-L3835B-01	LAND	INDELUZ	126
825S-L3835B-02	LAND	INDELUZ	126
832B-L3121B-01	HIDRA	INDELUZ	122
832C-L3121B-01	HIDRA	INDELUZ	122
832D-L3121B-01	HIDRA	INDELUZ	122
833B-L3121B-01	HIDRA	INDELUZ	123
833C-L3121B-01	HIDRA	INDELUZ	123
833D-L3121B-01	HIDRA	INDELUZ	123
834B-L3121B-01	HIDRA	INDELUZ	122
834C-L3121B-01	HIDRA	INDELUZ	122
834D-L3121B-01	HIDRA	INDELUZ	122
836B-L3121B-01	HIDRA	INDELUZ	123
836C-L3121B-01	HIDRA	INDELUZ	123
836D-L3121B-01	HIDRA	INDELUZ	123
840A-G05X1A-55	SELMA	EXO	294
840A-G05X1A-56	SELMA	EXO	294
840B-G05X1A-55	SELMA	EXO	294
840B-G05X1A-56	SELMA	EXO	294
842A-L0103B-01	TOSCANA	EXO	268
842A-L0103B-02	TOSCANA	EXO	268
842A-L0103B-35	TOSCANA	EXO	268
844A-G05X1A-01	VALAN	EXO	258
844A-G05X1A-BL	VALAN	EXO	258
844A-G05X1A-MK	VALAN	EXO	258
845A-G05X1A-50	LARS	EXO	308
845B-G05X1A-50	LARS	EXO	308
846B-G05X1A-01	VALAN	EXO	258
846B-G05X1A-BL	VALAN	EXO	258
846B-G05X1A-MK	VALAN	EXO	258
846C-G05X1A-01	VALAN	EXO	259
846C-G05X1A-BL	VALAN	EXO	259
846C-G05X1A-MK	VALAN	EXO	259
847A-L0107B-01	ABAR	DOPO	362
847A-L0107B-02	ABAR	DOPO	362
847A-L0107B-04	ABAR	DOPO	362
848A-L0109A-04	ADAY	DOPO	344
848B-L0118A-04	ADAY	DOPO	344
848C-L0118A-04	ADAY	DOPO	344
851A-L3110B-04	NAGORE	DOPO	406
851B-L3110B-04	NAGORE	DOPO	406
853A-L01X1K-04	SOLEI	DOPO	428
853B-L01X1K-04	SOLEI	DOPO	428

REF.	FAM.	BRAND	PAG.
854A-L0104A-01	LARA	DOPO	391
854A-L0104A-04	LARA	DOPO	391
854B-L0104A-01	LARA	DOPO	391
854B-L0104A-04	LARA	DOPO	391
855A-G05X1A-01-SA	DIAGONAL	EXO	251
855A-G05X1A-02-SB	DIAGONAL	EXO	251
855A-G05X1A-37-SM	DIAGONAL	EXO	251
855B-G05X1A-01-SA	DIAGONAL	EXO	250
855B-G05X1A-02-SB	DIAGONAL	EXO	250
855B-G05X1A-37-SM	DIAGONAL	EXO	250
855C-G05X1A-01-SA	DIAGONAL	EXO	250
855C-G05X1A-02-SB	DIAGONAL	EXO	250
855C-G05X1A-37-SM	DIAGONAL	EXO	250
855D-G05X1A-01-SA	DIAGONAL	EXO	249
855D-G05X1A-02-SB	DIAGONAL	EXO	249
855D-G05X1A-37-SM	DIAGONAL	EXO	249
855E-G05X1A-01-SA	DIAGONAL	EXO	248
855E-G05X1A-02-SB	DIAGONAL	EXO	248
855E-G05X1A-37-SM	DIAGONAL	EXO	248
857A-G05X1A-58	NELL	CRISTHER	501
857B-G05X1A-58	NELL	CRISTHER	501
857C-L3106B-58	NELL	CRISTHER	501
857D-G05X1A-58	NELL	CRISTHER	500
857H-L3106B-58	NELL	CRISTHER	500
858A-G05X1B-02	PORTOFINO	DOPO	433
858A-K12-632H-01	PORTOFINO	DOPO	433
858A-K12-632J-01	PORTOFINO	DOPO	433
859A-G05X1A-35-RA	CORA	EXO	244
859A-G05X1A-35-RB	CORA	EXO	244
859A-G05X1A-35-RC	CORA	EXO	244
859B-G05X1A-01-RA	CORA	EXO	245
859B-G05X1A-02-RB	CORA	EXO	245
859C-G05X1A-01-RA	CORA	EXO	245
859C-G05X1A-02-RB	CORA	EXO	245
859D-G05X1A-01-RA	CORA	EXO	244
859D-G05X1A-02-RB	CORA	EXO	244
860A-L3807V-01	GRETA	INDELUZ	136
860A-L3807V-02	GRETA	INDELUZ	136
860A-L3907V-01	GRETA	INDELUZ	136
860A-L3907V-02	GRETA	INDELUZ	136
860B-L3807V-01	GRETA	INDELUZ	136
860B-L3807V-02	GRETA	INDELUZ	136
860B-L3907V-01	GRETA	INDELUZ	136
860B-L3907V-02	GRETA	INDELUZ	136
860C-L3807V-01	GRETA	INDELUZ	136
860C-L3807V-02	GRETA	INDELUZ	136
860C-L3907V-01	GRETA	INDELUZ	136
860C-L3907V-02	GRETA	INDELUZ	136
860D-L3821V-01	GRETA	INDELUZ	137
860D-L3821V-02	GRETA	INDELUZ	137
860D-L38RDV-01	GRETA	INDELUZ	137
860D-L38RDV-02	GRETA	INDELUZ	137
860D-L3921V-01	GRETA	INDELUZ	137
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860F-L38RDV-01	GRETA	INDELUZ	137
860F-L38RDV-02	GRETA	INDELUZ	137
860F-L3921V-01	GRETA	INDELUZ	137
860F-L3921V-02	GRETA	INDELUZ	137
860F-L39RDV-01	GRETA	INDELUZ	137
860F-L39RDV-02	GRETA	INDELUZ	137
906A-G21X1A-01	TANIA	EXO	228
906A-G21X1A-02	TANIA	EXO	228
906A-G21X1A-37	TANIA	EXO	228
906A-G21X1A-47	TANIA	EXO	228
906B-G21X1A-01	TANIA	EXO	231
906B-G21X1A-02	TANIA	EXO	231
906B-G21X1A-37	TANIA	EXO	231
906B-G21X1A-47	TANIA	EXO	231
906C-G21X1A-01	TANIA	EXO	231
906C-G21X1A-02	TANIA	EXO	231
906C-G21X1A-37	TANIA	EXO	231
906C-G21X1A-47	TANIA	EXO	231
906D-L31H1B-01	TANIA	EXO	228
906D-L31H1B-02	TANIA	EXO	228
906D-L31H1B-37	TANIA	EXO	228
906D-L31H1B-47	TANIA	EXO	228
906E-L3104B-01	TANIA	EXO	230
906E-L3104B-02	TANIA	EXO	230
906E-L3104B-37	TANIA	EXO	230
906E-L3104B-47	TANIA	EXO	230
906F-L3104B-01	TANIA	EXO	230
906F-L3104B-02	TANIA	EXO	230
906F-L3104B-37	TANIA	EXO	230
906F-L3104B-47	TANIA	EXO	230
906G-L3104B-01	TANIA	EXO	229
906G-L3104B-02	TANIA	EXO	229
906G-L3104B-37	TANIA	EXO	229
906G-L3104B-47	TANIA	EXO	229
907A-G05X1A-02-CB	MONTECARLO	EXO	260
907B-G05X1A-02-CB	MONTECARLO	EXO	260
908A-L0112B-RA	VORADA	EXO	290
908A-L0112B-RB	VORADA	EXO	290
908A-L0112B-RC	VORADA	EXO	290
908B-L0125B-RA	VORADA	EXO	290
908B-L0125B-RB	VORADA	EXO	290
908B-L0125B-RC	VORADA	EXO	290
908C-L0129B-RA	VORADA	EXO	290
908C-L0129B-RB	VORADA	EXO	290

REF.	FAM.	BRAND	PAG.
908C-L0129B-RC	VORADA	EXO	290
908D-L0112B-RA	VORADA	EXO	291
908D-L0112B-RB	VORADA	EXO	291
908D-L0112B-RC	VORADA	EXO	291
908E-L0125B-RA	VORADA	EXO	291
908E-L0125B-RB	VORADA	EXO	291
908E-L0125B-RC	VORADA	EXO	291
908F-L0129B-RA	VORADA	EXO	291
908F-L0129B-RB	VORADA	EXO	291
908F-L0129B-RC	VORADA	EXO	291
908G-G05X1A-35-RA	AMSTERDAM	EXO	252
908G-G05X1A-35-RB	AMSTERDAM	EXO	252
908G-G05X1A-35-RC	AMSTERDAM	EXO	252
909A-G05X1A-01	AMSTERDAM	EXO	253
909A-G05X1A-02	AMSTERDAM	EXO	253
909B-G05X1A-01	AMSTERDAM	EXO	253
909B-G05X1A-02	AMSTERDAM	EXO	253
909C-G05X1A-35-CA	AMSTERDAM	EXO	252
909C-G05X1A-35-CB	AMSTERDAM	EXO	252
909C-G05X1A-35-CG	AMSTERDAM	EXO	252
911A-L0118A-04	BLED	DOPO	426
911B-L0108L-01	BLED	DOPO	427
912A-L0101F-30	BERNA	DOPO	396
914A-L0103L-01	LITTA	DOPO	430
914A-L0103L-02	LITTA	DOPO	430
914A-L0103L-90	LITTA	DOPO	430
914B-L0103L-01	LITTA	DOPO	431
914B-L0103L-02	LITTA	DOPO	431
916A-L0103K-04	COMO	DOPO	341
916B-L0103K-04	COMO	DOPO	340
916C-L0103K-04	COMO	DOPO	341
917A-G05X1A-02-CA	SINTRA	EXO	314
917B-G05X1A-02-CA	SINTRA	EXO	314
918A-L0103L-04	ERICE	DOPO	429
920A-L1440F-03	WALK	CRISTHER	565
920A-L3122B-03	WALK	CRISTHER	564
920A-L3322B-03	WALK	CRISTHER	564
920B-L3122B-03	WALK	CRISTHER	564
920B-L3322B-03	WALK	CRISTHER	564
920C-L1480F-03	WALK	CRISTHER	565
920C-L3147B-03	WALK	CRISTHER	564
920C-L3347B-03	WALK	CRISTHER	564
920D-L3147B-03	WALK	CRISTHER	564
920D-L3347B-03	WALK	CRISTHER	564
920G-L3112B-30	WALK	CRISTHER	562
920G-L3312B-30	WALK	CRISTHER	562
920H-L3124B-30	WALK	CRISTHER	562
920H-L3324B-30	WALK	CRISTHER	562
920M-L1440F-30	WALK	CRISTHER	563
920M-L3122B-30	WALK	CRISTHER	562
920M-L3322B-30	WALK	CRISTHER	562
920N-L3122B-30	WALK	CRISTHER	562
920N-L3322B-30	WALK	CRISTHER	562
920O-L1480F-30	WALK	CRISTHER	563
920O-L3147B-30	WALK	CRISTHER	562
920O-L3347B-30	WALK	CRISTHER	562
920P-L3147B-30	WALK	CRISTHER	562
920P-L3347B-30	WALK	CRISTHER	562
922A-L3108B-04	DADO	CRISTHER	570
922A-L3308B-04	DADO	CRISTHER	570
922B-L3108B-04	DADO	CRISTHER	570
922B-L3308B-04	DADO	CRISTHER	570
922C-L3114B-04	DADO	CRISTHER	571
922C-L3314B-04	DADO	CRISTHER	571
922D-L3114B-04	DADO	CRISTHER	571
922D-L3314B-04	DADO	CRISTHER	571
923A-L3113B-04	RIMA	CRISTHER	518
923A-L3313B-04	RIMA	CRISTHER	518
923B-L3105B-04	RIMA	CRISTHER	518
923B-L3305B-04	RIMA	CRISTHER	518
926A-L3109B-80	DION	CRISTHER	496
926A-L3109B-81	DION	CRISTHER	496
926A-L3109B-82	DION	CRISTHER	496
926A-L3109B-83	DION	CRISTHER	496
926B-L3109B-80	DION	CRISTHER	496
926B-L3109B-81	DION	CRISTHER	496
926B-L3109B-82	DION	CRISTHER	496
926B-L3109B-83	DION	CRISTHER	496
926C-L3109B-80	DION	CRISTHER	496
926C-L3109B-81	DION	CRISTHER	496
926C-L3109B-82	DION	CRISTHER	496
926C-L3109B-83	DION	CRISTHER	496
926D-L3109B-80	DION	CRISTHER	496
926D-L3109B-81	DION	CRISTHER	496
926D-L3109B-82	DION	CRISTHER	496
926D-L3109B-83	DION	CRISTHER	496
928A-L3126B-04	TINA	CRISTHER	573
928A-L3326B-04	TINA	CRISTHER	573
928B-L3126B-04	TINA	CRISTHER	573
928B-L3326B-04	TINA	CRISTHER	573
928C-L3126B-04	TINA	CRISTHER	573
928C-L3326B-04	TINA	CRISTHER	573
928D-L3126B-04	TINA	CRISTHER	573
928D-L3326B-04	TINA	CRISTHER	573
928E-L3126B-04	TINA	CRISTHER	573
928E-L3326B-04	TINA	CRISTHER	573
928F-L3126B-04	TINA	CRISTHER	573
928F-L3326B-04	TINA	CRISTHER	573
929A-L3109B-01	DAIN	CRISTHER	498
929A-L3109B-02	DAIN	CRISTHER	498
929A-L3109B-03	DAIN	CRISTHER	498
929A-L3109B-90	DAIN	CRISTHER	498
929B-L3105B-01	DAIN	CRISTHER	498
929B-L3105B-02	DAIN	CRISTHER	498
929B-L3105B-03	DAIN	CRISTHER	498
929B-L3105B-90	DAIN	CRISTHER	498
929C-L3105B-02	DAIN	CRISTHER	499
929C-L3105B-03	DAIN	CRISTHER	499
929C-L3105B-90	DAIN	CRISTHER	499
929D-L3105B-02	DAIN	CRISTHER	499

REF.	FAM.	BRAND	PAG.
929D-L3105B-03	DAIN	CRISTHER	499
929D-L3105B-90	DAIN	CRISTHER	499
930A-L3130B-02	HAMELIN	CRISTHER	572
930A-L3130B-03	HAMELIN	CRISTHER	572
930A-L3330B-02	HAMELIN	CRISTHER	572
930A-L3330B-03	HAMELIN	CRISTHER	572
931A-L3117B-04	HERA	CRISTHER	512
931A-L3117B-90	HERA	CRISTHER	512
931A-L3317B-04	HERA	CRISTHER	512
931A-L3317B-90	HERA	CRISTHER	512
932A-L3133B-02	AURA	CRISTHER	580
932A-L3133B-90	AURA	CRISTHER	580
932A-L3333B-02	AURA	CRISTHER	580
932A-L3333B-90	AURA	CRISTHER	580
932B-L3133B-02	AURA	CRISTHER	580
932B-L3133B-90	AURA	CRISTHER	580
932B-L3333B-02	AURA	CRISTHER	580
932B-L3333B-90	AURA	CRISTHER	580
932C-L3114B-02	AURA	CRISTHER	580
932C-L3114B-90	AURA	CRISTHER	580
932C-L3314B-02	AURA	CRISTHER	580
932C-L3314B-90	AURA	CRISTHER	580
932D-L3125B-02	AURA	CRISTHER	580
932D-L3125B-90	AURA	CRISTHER	580
932D-L3325B-02	AURA	CRISTHER	580
932D-L3325B-90	AURA	CRISTHER	580
934A-L3102L-01	BLOMMA	CRISTHER	599
935A-L3105B-02	ARM	EXO	265
935B-L3105B-02	ARM	EXO	265
936A-L3124B-01	MOONLIGHT	EXO	289
936B-L3130B-01	MOONLIGHT	EXO	289
936C-L3136B-01	MOONLIGHT	EXO	289
940B-L3340B-01	CROUS	INDELUZ	206
940B-L3640B-01	CROUS	INDELUZ	206
940D-L3340B-01	CROUS	INDELUZ	206
940D-L3640B-01	CROUS	INDELUZ	206
940E-L3350B-01	CROUS	INDELUZ	206
940E-L3650B-01	CROUS	INDELUZ	206
940F-L3350B-01	CROUS	INDELUZ	206
940F-L3650B-01	CROUS	INDELUZ	206
941A-L0106A-04	ODIN	DOPO	416
941B-L0106A-04	ODIN	DOPO	416
942A-L3004B-01	LAKME	EXO	277
942B-L3006B-01	LAKME	EXO	277
942C-L3012B-01	LAKME	EXO	277
943A-G21X1A-01	ORFEO	EXO	270
943A-G21X1A-02	ORFEO	EXO	270
943B-G21X1A-01	ORFEO	EXO	270
943B-G21X1A-02	ORFEO	EXO	270
944A-L3109B-01	AIDA	CRISTHER	502
944A-L3109B-04	AIDA	CRISTHER	502
944B-L3109B-01	AIDA	CRISTHER	503
944B-L3109B-04	AIDA	CRISTHER	503
944C-L3115B-01	AIDA	CRISTHER	504
944C-L3115B-04	AIDA	CRISTHER	504

REF.	FAM.	BRAND	PAG.
944D-L3115B-01	AIDA	CRISTHER	504
944D-L3115B-04	AIDA	CRISTHER	504
945A-L3110A-50	TWIST	EXO	224
945B-L3111A-50	TWIST	EXO	224
945C-L3110A-50	TWIST	EXO	225
945D-L3110A-50	TWIST	EXO	225
947A-L3104A-01	STORM	DOPO	363
947A-L3104A-02	STORM	DOPO	363
947A-L3104A-03	STORM	DOPO	363
947B-L3109A-01	STORM	DOPO	363
947B-L3109A-02	STORM	DOPO	363
947B-L3109A-03	STORM	DOPO	363
947C-L3111A-01	STORM	DOPO	363
947C-L3111A-02	STORM	DOPO	363
947C-L3111A-03	STORM	DOPO	363
948A-L3110A-01	MIST	DOPO	375
948A-L3110A-02	MIST	DOPO	375
948A-L3110A-03	MIST	DOPO	375
949A-L3111A-01	WIND	DOPO	393
949A-L3111A-02	WIND	DOPO	393
949A-L3111A-03	WIND	DOPO	393
950A-L1002A-01	RAIN	DOPO	404
950A-L1002A-02	RAIN	DOPO	404
950A-L1002A-03	RAIN	DOPO	404
950A-L3102A-01	RAIN	DOPO	404
950A-L3102A-02	RAIN	DOPO	404
950A-L3102A-03	RAIN	DOPO	404
950B-L3102A-01	RAIN	DOPO	405
950B-L3102A-02	RAIN	DOPO	405
950B-L3102A-03	RAIN	DOPO	405
950C-L3102A-01	RAIN	DOPO	405
950C-L3102A-02	RAIN	DOPO	405
950C-L3102A-03	RAIN	DOPO	405
950D-L1002A-01	RAIN	DOPO	404
950D-L1002A-02	RAIN	DOPO	404
950D-L1002A-03	RAIN	DOPO	404
950D-L3102A-01	RAIN	DOPO	404
950D-L3102A-02	RAIN	DOPO	404
950D-L3102A-03	RAIN	DOPO	404
951A-L3103A-04	SHINNY	DOPO	396
952A-L3107A-01	CLOUD	DOPO	353
952A-L3107A-04	CLOUD	DOPO	353
953A-L3108A-01	FROST	DOPO	352
953A-L3108A-04	FROST	DOPO	352
954A-L3106B-01	HAIL	DOPO	371
954A-L3106B-04	HAIL	DOPO	371
955A-L0102A-01	SKIN	EXO	271
955A-L0102A-02	SKIN	EXO	271
955A-L0102A-07	SKIN	EXO	271
955A-L0102A-14	SKIN	EXO	271
956A-G05X1A-01	TOSCA	EXO	226
956A-G05X1A-02	TOSCA	EXO	226
956A-G05X1A-06	TOSCA	EXO	226
956B-G05X1A-01	TOSCA	EXO	226
956B-G05X1A-02	TOSCA	EXO	226

REF.	FAM.	BRAND	PAG.
956B-G05X1A-06	TOSCA	EXO	226
956C-G05X1A-01	TOSCA	EXO	227
956C-G05X1A-02	TOSCA	EXO	227
956C-G05X1A-06	TOSCA	EXO	227
957A-VX65B-01-57	BREEZE	EXO	328
957B-WL3118B-01-57	BREEZE	EXO	329
957B-WL3118B-02-58	BREEZE	EXO	329
958A-WG05X1B-01	NICK	EXO	331
958A-WG05X1B-02	NICK	EXO	331
959A-L0218B-01	TILT	EXO	317
959A-L0218B-02	TILT	EXO	317
959B-L0230B-01	TILT	EXO	317
959B-L0230B-02	TILT	EXO	317
960A-L3106B-01	BEAM	DOPO	354
960A-L3106B-02	BEAM	DOPO	354
960A-L3106B-04	BEAM	DOPO	354
965A-G21X1A-NB	STONE	CRISTHER	506
965A-G21X1A-NN	STONE	CRISTHER	506
965A-G21X1A-NR	STONE	CRISTHER	506
965A-G21X1A-NW	STONE	CRISTHER	506
965B-G21X1A-NB	STONE	CRISTHER	506
965B-G21X1A-NN	STONE	CRISTHER	506
965B-G21X1A-NR	STONE	CRISTHER	506
965B-G21X1A-NW	STONE	CRISTHER	506
965C-L3112A-NB	STONE	CRISTHER	507
965C-L3112A-NN	STONE	CRISTHER	507
965C-L3112A-NR	STONE	CRISTHER	507
965C-L3112A-NW	STONE	CRISTHER	507
970A-L0206B-32	BLIZZARD	EXO	322
970B-L0208B-32	BLIZZARD	EXO	322
970C-L0210B-32	BLIZZARD	EXO	322
970D-L0215B-32	BLIZZARD	EXO	322
970E-L0218B-32	BLIZZARD	EXO	322
971A-L0207B-32	DEW	EXO	318
971B-L0209B-32	DEW	EXO	318
971C-L0210B-32	DEW	EXO	318
972A-L4106B-32	SLEET	EXO	320
972B-L4108B-32	SLEET	EXO	320
972C-L4112B-32	SLEET	EXO	320
973A-L0206B-32	ICY	EXO	316
974A-L0220B-32	MINERVA	EXO	326
974B-L0220B-32	MINERVA	EXO	326
974C-L0220B-32	MINERVA	EXO	326
974D-L0220B-32	MINERVA	EXO	326
975A-L0220B-32	AFRODITA	EXO	327
975B-L0220B-32	AFRODITA	EXO	327
975C-L0220B-32	AFRODITA	EXO	327
976A-L3110B-04	BUCKET	DOPO	338
976A-L31RCB-04	BUCKET	DOPO	338
976A-L3310B-04	BUCKET	DOPO	338
976A-L33RCB-04	BUCKET	DOPO	338
976B-L3110B-04	BUCKET	DOPO	339
976B-L31RCB-04	BUCKET	DOPO	339
976B-L3310B-04	BUCKET	DOPO	339
976B-L33RCB-04	BUCKET	DOPO	339
976C-L3110B-04	BUCKET	DOPO	339
976C-L31RCB-04	BUCKET	DOPO	339
976C-L3310B-04	BUCKET	DOPO	339
976C-L33RCB-04	BUCKET	DOPO	339
977A-L0103A-01	MINIMAL	EXO	267
977A-L0103A-02	MINIMAL	EXO	267
977A-L0103A-02-47	MINIMAL	EXO	267
979A-L3105A-01	CALYPSO2	INDELUZ	200
979A-L3305A-01	CALYPSO2	INDELUZ	200
979B-L3112A-01	CALYPSO2	INDELUZ	200
979B-L3312A-01	CALYPSO2	INDELUZ	200
979C-L3124A-01	CALYPSO2	INDELUZ	200
979C-L3324A-01	CALYPSO2	INDELUZ	200
979D-L3130A-01	CALYPSO2	INDELUZ	200
979D-L3330A-01	CALYPSO2	INDELUZ	200
980A-L0103H-30	NABUCO	CRISTHER	542
980B-L0104H-30	NABUCO	CRISTHER	542
980B-L0106H-30	NABUCO	CRISTHER	542
980H-L0103H-30	NABUCO	CRISTHER	544
980I-L0104H-30	NABUCO	CRISTHER	544
980I-L0106H-30	NABUCO	CRISTHER	544
982A-L3109A-02	LOOP	DOPO	337
982A-L3309A-02	LOOP	DOPO	337
982B-L3109A-02	LOOP	DOPO	337
982B-L3309A-02	LOOP	DOPO	337
982C-L3109A-02	LOOP	DOPO	337
982C-L3309A-02	LOOP	DOPO	337
983A-L41MPA-01	FALL	INDELUZ	124
983A-L41MPA-02	FALL	INDELUZ	124
984A-G05X1A-02	OXY	EXO	236
984A-G05X1A-02-27	OXY	EXO	237
984A-G05X1A-32	OXY	EXO	236
984A-G05X1A-32-27	OXY	EXO	237
984A-G05X1A-47	OXY	EXO	236
984A-G05X1A-47-27	OXY	EXO	237
984B-G05X1A-02	OXY	EXO	236
984B-G05X1A-02-27	OXY	EXO	237
984B-G05X1A-32	OXY	EXO	236
984B-G05X1A-32-27	OXY	EXO	237
984B-G05X1A-47	OXY	EXO	236
984B-G05X1A-47-27	OXY	EXO	237
984C-G05X1A-02	OXY	EXO	236
984C-G05X1A-02-27	OXY	EXO	237
984C-G05X1A-32	OXY	EXO	236
984C-G05X1A-32-27	OXY	EXO	237
984C-G05X1A-47	OXY	EXO	236
984C-G05X1A-47-27	OXY	EXO	237
984D-G05X1A-02	OXY	EXO	236
984D-G05X1A-02-27	OXY	EXO	237
984D-G05X1A-32	OXY	EXO	236
984D-G05X1A-32-27	OXY	EXO	237
984D-G05X1A-47	OXY	EXO	236
984D-G05X1A-47-27	OXY	EXO	237
984E-G05X1A-02	OXY	EXO	236
984E-G05X1A-02-27	OXY	EXO	237

REF.	FAM.	BRAND	PAG.
984E-G05X1A-32	OXY	EXO	236
984E-G05X1A-32-27	OXY	EXO	237
984E-G05X1A-47	OXY	EXO	236
984E-G05X1A-47-27	OXY	EXO	237
984F-G05X1A-02	OXY	EXO	238
984F-G05X1A-02-27	OXY	EXO	238
984F-G05X1A-32	OXY	EXO	238
984F-G05X1A-32-27	OXY	EXO	238
984F-G05X1A-47	OXY	EXO	238
984F-G05X1A-47-27	OXY	EXO	238
986A-G05X1A-35-CA	CLASSICAL	EXO	246
986A-G05X1A-47-CB	CLASSICAL	EXO	246
986B-G05X1A-35-CA	CLASSICAL	EXO	247
986B-G05X1A-47-CB	CLASSICAL	EXO	247
986C-G05X1A-35-CA	CLASSICAL	EXO	247
986C-G05X1A-47-CB	CLASSICAL	EXO	247
987A-L0109B-01	COOPER	EXO	278
987A-L0109B-02	COOPER	EXO	278
988A-L0109B-01	CIRCULAR	EXO	279
988A-L0109B-02	CIRCULAR	EXO	279
988B-L0113B-01	CIRCULAR	EXO	279
988B-L0113B-02	CIRCULAR	EXO	279
990A-G04X1A-01	MANTIS	EXO	306
991A-G21X1A-01	TEAR	EXO	264
991A-G21X1A-02	TEAR	EXO	264
992A-G04X1A-01	TAICHI	EXO	312
992B-G04X1A-01	TAICHI	EXO	313
995A-H20X1A-04	LUA	DOPO	417
996A-L3106B-04	TERRA	DOPO	409
996A-L3106C-04	TERRA	DOPO	409
996A-L3306B-04	TERRA	DOPO	409
997A-L3825B20-01	AMY	INDELUZ	212
997A-L3825B20-02	AMY	INDELUZ	212
997A-L3825B30-01	AMY	INDELUZ	212
997A-L3825B30-02	AMY	INDELUZ	212
997A-L3825B60-01	AMY	INDELUZ	212
997A-L3825B60-02	AMY	INDELUZ	212
997A-L3925B20-01	AMY	INDELUZ	212
997A-L3925B20-02	AMY	INDELUZ	212
997A-L3925B30-01	AMY	INDELUZ	212
997A-L3925B30-02	AMY	INDELUZ	212
997A-L3925B60-01	AMY	INDELUZ	212
997A-L3925B60-02	AMY	INDELUZ	212
997A-L4025B20-01	AMY	INDELUZ	212
997A-L4025B20-02	AMY	INDELUZ	212
997A-L4025B30-01	AMY	INDELUZ	212
997A-L4025B30-02	AMY	INDELUZ	212
997A-L4025B60-01	AMY	INDELUZ	212
997A-L4025B60-02	AMY	INDELUZ	212
998A-L3106E-02	GIBSON	CRISTHER	568
998A-L3306E-02	GIBSON	CRISTHER	568
998B-L3110E-02	GIBSON	CRISTHER	568
998B-L3310E-02	GIBSON	CRISTHER	568
998C-L3106E-02	GIBSON	CRISTHER	569
998C-L3306E-02	GIBSON	CRISTHER	569
998D-L3110E-02	GIBSON	CRISTHER	569
998D-L3310E-02	GIBSON	CRISTHER	569
999A-L0125A-04	FENDER	CRISTHER	594
999A-L0150A-04	FENDER	CRISTHER	594
999A-L0225A-04	FENDER	CRISTHER	594
999A-L0250A-04	FENDER	CRISTHER	594
999B-L0125A-04	FENDER	CRISTHER	594
999B-L0150A-04	FENDER	CRISTHER	594
999B-L0225A-04	FENDER	CRISTHER	594
999B-L0250A-04	FENDER	CRISTHER	594
1000A-L3009B10-01	DISC	CRISTHER	566
1000A-L3009B10-04	DISC	CRISTHER	566
1000A-L3009B30-01	DISC	CRISTHER	566
1000A-L3009B30-04	DISC	CRISTHER	566
1000A-L3009B50-01	DISC	CRISTHER	566
1000A-L3009B50-04	DISC	CRISTHER	566
1000A-L3013B10-01	DISC	CRISTHER	566
1000A-L3013B10-04	DISC	CRISTHER	566
1000A-L3013B30-01	DISC	CRISTHER	566
1000A-L3013B30-04	DISC	CRISTHER	566
1000A-L3013B50-01	DISC	CRISTHER	566
1000A-L3013B50-04	DISC	CRISTHER	566
1000A-L3109B10-01	DISC	CRISTHER	566
1000A-L3109B10-04	DISC	CRISTHER	566
1000A-L3109B30-01	DISC	CRISTHER	566
1000A-L3109B30-04	DISC	CRISTHER	566
1000A-L3109B50-01	DISC	CRISTHER	566
1000A-L3109B50-04	DISC	CRISTHER	566
1000A-L3113B10-01	DISC	CRISTHER	566
1000A-L3113B10-04	DISC	CRISTHER	566
1000A-L3113B30-01	DISC	CRISTHER	566
1000A-L3113B30-04	DISC	CRISTHER	566
1000A-L3113B50-01	DISC	CRISTHER	566
1000A-L3113B50-04	DISC	CRISTHER	566
1000A-L3309B10-01	DISC	CRISTHER	566
1000A-L3309B10-04	DISC	CRISTHER	566
1000A-L3309B30-01	DISC	CRISTHER	566
1000A-L3309B30-04	DISC	CRISTHER	566
1000A-L3309B50-01	DISC	CRISTHER	566
1000A-L3309B50-04	DISC	CRISTHER	566
1000A-L3313B10-01	DISC	CRISTHER	566
1000A-L3313B10-04	DISC	CRISTHER	566
1000A-L3313B30-01	DISC	CRISTHER	566
1000A-L3313B30-04	DISC	CRISTHER	566
1000A-L3313B50-01	DISC	CRISTHER	566
1000A-L3313B50-04	DISC	CRISTHER	566
1001A-L3140A90-04	VENT	CRISTHER	592
1001A-L3175A90-04	VENT	CRISTHER	592
1001A-L3340A90-04	VENT	CRISTHER	592
1001A-L3375A90-04	VENT	CRISTHER	592
1001B-L3140A90-04	VENT	CRISTHER	592
1001B-L3175A90-04	VENT	CRISTHER	592
1001B-L3340A90-04	VENT	CRISTHER	592
1001B-L3375A90-04	VENT	CRISTHER	592
1002A-	TURT	INDELUZ	114

REF.	FAM.	BRAND	PAG.
1003A-	ARROW	INDELUZ	116
1003B-	ARROW	INDELUZ	116
1004A-	SCOP	INDELUZ	42
1004B-	SCOP	INDELUZ	42
1005A-	QUO	INDELUZ	44
1005B-	QUO	INDELUZ	46
1005C-	QUO	INDELUZ	48
1006A-	VIP1	INDELUZ	52
1007A-	VIP2	INDELUZ	56
1007B-	VIP2	INDELUZ	58
1008A-	VIP3	INDELUZ	62
1008B-	VIP3	INDELUZ	64
1009A-	VIP1	INDELUZ	54
1010A-	VIP2	INDELUZ	60
1011A-	VIP3	INDELUZ	66
1012A-G21X1A-02-51	BRANCH	EXO	307
1013A-L3826B-01	FISH	EXO	286
1013A-L3826B-02	FISH	EXO	286
1013A-L3826B-50	FISH	EXO	286
1013A-L4026B-01	FISH	EXO	286
1013A-L4026B-02	FISH	EXO	286
1013A-L4026B-50	FISH	EXO	286
1014A-G05X1A-02	AKIRO	EXO	234
1014B-G05X1A-02	AKIRO	EXO	234
1014C-L3109B-02	AKIRO	EXO	235
1014D-L3114B-02	AKIRO	EXO	235
1015A-G05X1A-01	LUG	DOPO	334
1015A-G05X1A-04	LUG	DOPO	334
1015B-G05X1A-01	LUG	DOPO	335
1015B-G05X1A-04	LUG	DOPO	335
1015C-G05X1A-01	LUG	DOPO	335
1015C-G05X1A-04	LUG	DOPO	335
1016A-G05X1A-04	AVON	DOPO	336
1016B-G05X1A-04	AVON	DOPO	336
1017A-G05X1A-01-D1	NEMO	EXO	232
1017A-G05X1A-01-D2	NEMO	EXO	232
1017A-G05X1A-01-D3	NEMO	EXO	232
1017A-G05X1A-02-D4	NEMO	EXO	232
1017B-G05X1A-01-D1	NEMO	EXO	232
1017B-G05X1A-01-D2	NEMO	EXO	232
1017B-G05X1A-01-D3	NEMO	EXO	232
1017B-G05X1A-02-D4	NEMO	EXO	232
1017C-G05X1A-01-D1	NEMO	EXO	233
1017C-G05X1A-01-D2	NEMO	EXO	233
1017C-G05X1A-01-D3	NEMO	EXO	233
1017C-G05X1A-02-D4	NEMO	EXO	233
1018A-L3109AA0-04	TURRET	CRISTHER	578
1018A-L3309AA0-04	TURRET	CRISTHER	578
1018B-L3112AA0-04	TURRET	CRISTHER	578
1018B-L3312AA0-04	TURRET	CRISTHER	578
1021A-G21X1A-01	TEN	INDELUZ	210
1021A-G21X1A-02	TEN	INDELUZ	210
1021B-G21X1A-01	TEN	INDELUZ	210
1021B-G21X1A-02	TEN	INDELUZ	210
1023A-L3107B10-30	MALVA	CRISTHER	550
1023A-L3107B20-30	MALVA	CRISTHER	550
1023A-L3107B50-30	MALVA	CRISTHER	550
1023A-L3307B10-30	MALVA	CRISTHER	550
1023A-L3307B20-30	MALVA	CRISTHER	550
1023A-L3307B50-30	MALVA	CRISTHER	550
1023B-L1416F1X-30	MALVA	CRISTHER	551
1023B-L1416F2X-30	MALVA	CRISTHER	551
1023B-L1416F4X-30	MALVA	CRISTHER	551
1023B-L3116B10-30	MALVA	CRISTHER	550
1023B-L3116B30-30	MALVA	CRISTHER	550
1023B-L3116B40-30	MALVA	CRISTHER	550
1023B-L3316B10-30	MALVA	CRISTHER	550
1023B-L3316B30-30	MALVA	CRISTHER	550
1023B-L3316B40-30	MALVA	CRISTHER	550
1023C-L3116B30-30	MALVA	CRISTHER	550
1023C-L3316B30-30	MALVA	CRISTHER	550
1023D-L3125B10-30	MALVA	CRISTHER	551
1023D-L3125B30-30	MALVA	CRISTHER	551
1023D-L3125B40-30	MALVA	CRISTHER	551
1023D-L3325B10-30	MALVA	CRISTHER	551
1023D-L3325B30-30	MALVA	CRISTHER	551
1023D-L3325B40-30	MALVA	CRISTHER	551
1023E-L3125B30-30	MALVA	CRISTHER	551
1023E-L3325B30-30	MALVA	CRISTHER	551
A02A-004-00	POSTES	DOPO	457, 461
A02A-406-00	ROUND	DOPO	462, 463
A02B-004-00	POSTES	DOPO	462, 487
A02C-004-00	POSTES	DOPO	457, 487
A02D-004-00	POSTES	DOPO	460, 597
A02F-004-00	POSTES	DOPO	460
A02G-004-00	POSTES	DOPO	460
A04M-796-02	DUBE	INDELUZ	118
A04P-1002-02	ACCESORIOS	INDELUZ	42, 114
A04P-1003-02	ACCESORIOS	INDELUZ	116
A04P-1004-02	ACCESORIOS	INDELUZ	42, 46
A04Q-1006-02	VIP	INDELUZ	52, 62
A05A-1000A-02	DISC	CRISTHER	566
A05A-409-02	NAPOLES/LULU	DOPO	407, 412
A05A-922A-02	DADO	CRISTHER	570
A05A-922C-02	DADO	CRISTHER	571
A06A-004-01	ADAPTADOR	DOPO	464, 480
A06A-004-02	ADAPTADOR	DOPO	464, 480
A07A-128-00	GLOBOS	DOPO	458
A07A-406-39	ROUND	DOPO	462, 463
A08A-C07-01	POSTES	DOPO	457
A08A-C07-02	POSTES	DOPO	457
A11A-233-00	PAR 56 LED	CRISTHER	602
A12A-077-01	CUP	CRISTHER	608
A13A- *(LED)*	INEL	INDELUZ	78
A13A-077-30	CUP	CRISTHER	608
A13A-631-01	INEL	INDELUZ	194
A13A-929-01	DAIN	CRISTHER	498, 499
A13A-929-02	DAIN	CRISTHER	498, 499
A13A-929-03	DAIN	CRISTHER	498, 499
A13A-929-47	DAIN	CRISTHER	498, 499

REF.	FAM.	BRAND	PAG.
A13A-929-90	DAIN	CRISTHER	498, 499
A13B- *(LED)*	INEL	INDELUZ	78
A13B-631-01	INEL	INDELUZ	194
A13B-929-01	DAIN	CRISTHER	498, 499
A13B-929-02	DAIN	CRISTHER	498, 499
A13B-929-03	DAIN	CRISTHER	498, 499
A13B-929-47	DAIN	CRISTHER	498, 499
A13B-929-90	DAIN	CRISTHER	498, 499
A13C- *(LED)*	INEL	INDELUZ	78
A13C-631-01	INEL	INDELUZ	194
A13D- *(LED)*	INEL	INDELUZ	78
A13D-631-01	INEL	INDELUZ	194
A14A-409-05	NAPOLES/BELGRADO	DOPO	403, 407
A14A-409-06	NAPOLES/BELGRADO	DOPO	403, 407
A14A-409-08	NAPOLES/BELGRADO	DOPO	403, 407
A14A-546-05	Donisi	DOPO	395
A14A-546-06	Donisi	DOPO	395
A14A-546-07	Donisi	DOPO	395
A14A-738-00	HAITI/ATOLON	INDELUZ	87, 130
A14B-738-00	HAITI/ATOLON	INDELUZ	87, 130
A14C-738-00	HAITI/ATOLON	INDELUZ	87, 130
A17B-322-01	CARRIL	INDELUZ	625
A17D-322-01	CARRIL	INDELUZ	625
A17D-322-02	CARRIL	INDELUZ	625
A17E-322-01	CARRIL	INDELUZ	625
A17E-322-02	CARRIL	INDELUZ	625
A17E-322-03	CARRIL	INDELUZ	625
A17F-799-02	SNAP	INDELUZ	135
A20A-715-01	FRED	EXO	288
A20A-715-02	FRED	EXO	288
A20A-715-03	FRED	EXO	288
A20A-783-39	MAB	INDELUZ	90
A20B-583-01	HIMMEL/SPLAT	INDELUZ	92, 208
A20B-715-01	FRED	EXO	288
A20B-783-01	MAB	INDELUZ	90
A20B-804-38	SPLAT	INDELUZ	92
A20C-715-01	FRED	EXO	288
A20C-804-01	MAB/SPLAT	INDELUZ	90, 92
A22A-128-29	GLOBOS	DOPO	458
A22B-128-29	GLOBOS	DOPO	458
A22C-128-29	GLOBOS	DOPO	458
A22D-128-29	GLOBOS	DOPO	458
A22E-128-01	GLOBOS	DOPO	458
A22F-128-01	GLOBOS	DOPO	458
A22G-128-29	GLOBOS	DOPO	458
A22H-128-29	GLOBOS	DOPO	458
A23A-128-29	GLOBOS	DOPO	456, 458
A23B-128-29	GLOBOS	DOPO	456, 461
A23C-128-01	GLOBOS	DOPO	456, 458
A23D-128-01	GLOBOS	DOPO	456, 458
A23E-128-01	GLOBOS	DOPO	456, 458
A23F-128-01	GLOBOS	DOPO	456, 461
A23G-128-29	GLOBOS	DOPO	456, 458
A23H-128-29	GLOBOS	DOPO	456, 461
A23I-128-29	GLOBOS	DOPO	456, 458

REF.	FAM.	BRAND	PAG.
A26A-004-CA	FIRENZE	EXO	254
A26A-004-CB	FIRENZE	EXO	254
A26A-004-CC	FIRENZE	EXO	254
A26B-004-CA	FIRENZE/EDA	EXO	256, 308
A26B-004-CB	FIRENZE/EDA	EXO	256, 308
A26B-004-CC	FIRENZE/EDA	EXO	256
A26C-004-CA	FIRENZE	EXO	256
A26C-004-CB	FIRENZE	EXO	256
A26C-004-CC	FIRENZE	EXO	256
A26E-004-CA	A TU ESTILO	EXO	261
A26E-004-CC	A TU ESTILO	EXO	261
A26E-004-CE	A TU ESTILO	EXO	261
A26E-004-CJ	A TU ESTILO	EXO	261
A26E-004-CK	A TU ESTILO	EXO	261
A26E-004-HC	A TU ESTILO	EXO	261
A26G-004-CA	LARS	EXO	308
A26G-004-CC	LARS	EXO	308
A27A-004-CA	FIRENZE	EXO	254
A27A-004-CB	FIRENZE	EXO	254
A27A-004-CC	FIRENZE	EXO	254
A27B-004-CA	FIRENZE	EXO	256
A27B-004-CB	FIRENZE	EXO	256
A27B-004-CC	FIRENZE	EXO	256
A27C-004-CA	FIRENZE	EXO	256
A27C-004-CB	FIRENZE	EXO	256
A27C-004-CC	FIRENZE	EXO	256
A29B-004-CA	AMSTERDAM	EXO	253, 309
A29B-004-CB	AMSTERDAM	EXO	253
A29B-004-CG	AMSTERDAM	EXO	253, 309
A29B-004-DC	WOOD	EXO	309, 310
A29C-004-CA	AMSTERDAM	EXO	253, 309
A29C-004-CB	AMSTERDAM	EXO	253
A29C-004-CG	AMSTERDAM	EXO	253, 309
A29C-004-DC	WOOD	EXO	309, 310
A32A-004-CA	EASY	EXO	257, 296
A32A-004-CB	EASY	EXO	257, 296
A32A-004-CC	EASY	EXO	257, 296
A32B-004-CA	A TU ESTILO	EXO	261, 263
A32B-004-CC	A TU ESTILO	EXO	261, 263
A32B-004-CE	A TU ESTILO	EXO	261, 263
A32B-004-CJ	A TU ESTILO	EXO	261, 263
A32B-004-CK	A TU ESTILO	EXO	261, 263
A32B-004-HC	A TU ESTILO	EXO	261, 263
A32C-004-CA	A TU ESTILO	EXO	261, 263
A32C-004-CC	A TU ESTILO	EXO	261, 263
A32C-004-CE	A TU ESTILO	EXO	261, 263
A32C-004-CJ	A TU ESTILO	EXO	261, 263
A32C-004-CK	A TU ESTILO	EXO	261, 263
A32C-004-HC	A TU ESTILO	EXO	261, 263
A32D-004-CA	A TU ESTILO	EXO	262
A32D-004-CC	A TU ESTILO	EXO	262
A32D-004-CE	A TU ESTILO	EXO	262
A32D-004-CJ	A TU ESTILO	EXO	262
A32D-004-CK	A TU ESTILO	EXO	262
A32D-004-HC	A TU ESTILO	EXO	262

REF.	FAM.	BRAND	PAG.
A35A-004-CA	BRITTA	EXO	243
A35C-004-CA	BRITTA	EXO	242, 243
A44A-772-01	HAITI/ATOLON	INDELUZ	87, 130
A44A-772-02	HAITI/ATOLON	INDELUZ	87, 130
A44A-772-03	HAITI/ATOLON	INDELUZ	87, 130
A45A-738-01	ATOLON	INDELUZ	87, 183
A45A-738-02	ATOLON	INDELUZ	87, 183
A45A-738-03	ATOLON	INDELUZ	87, 183
A45B-738-01	ATOLON	INDELUZ	87, 183
A45B-738-02	ATOLON	INDELUZ	87, 183
A45B-738-03	ATOLON	INDELUZ	87, 183
A45C-738-01	ATOLON	INDELUZ	87, 183
A45C-738-02	ATOLON	INDELUZ	87, 183
A45C-738-03	ATOLON	INDELUZ	87, 183
A45D-738-01	ATOLON	INDELUZ	87, 183
A45D-738-02	ATOLON	INDELUZ	87, 183
A45D-738-03	ATOLON	INDELUZ	87, 183
A45E-738-01	ATOLON	INDELUZ	87, 183
A45E-738-02	ATOLON	INDELUZ	87, 183
A45E-738-03	ATOLON	INDELUZ	87, 183
A47C-796-92	DUBE	INDELUZ	118
A47D-796-92	DUBE	INDELUZ	118
A47E-796-92	DUBE	INDELUZ	118
A47F-1002-92	ACCESORIOS	INDELUZ	42, 114
A47G-1003-92	ACCESORIOS	INDELUZ	116
A47H-1004-92	ACCESORIOS	INDELUZ	42, 46
A47Q-1006-92	VIP	INDELUZ	52, 62
A47R-1006-92	VIP	INDELUZ	52, 54
A47T-1006-92	VIP	INDELUZ	56, 60
A50A-778-39	PERFILES	INDELUZ	162
A50C-778-00	PERFILES	INDELUZ	162, 164
A50D-778-00	PERFILES	INDELUZ	162, 164
A50G-778-03	PERFILES	INDELUZ	162
A50H-778-03	PERFILES	INDELUZ	162
A50I-778-00	PERFILES	INDELUZ	162
A51A-778-39	PERFILES	INDELUZ	164
A51C-778-00	PERFILES	INDELUZ	164
A51D-778-00	PERFILES	INDELUZ	164
A51G-778-03	PERFILES	INDELUZ	164
A51H-778-03	PERFILES	INDELUZ	164
A51I-778-00	PERFILES	INDELUZ	164
A52A-778-39	PERFILES	INDELUZ	163
A52G-778-03	PERFILES	INDELUZ	163
A52H-778-03	PERFILES	INDELUZ	163
A52I-778-00	PERFILES	INDELUZ	163
A55A-796-02	DUBE	INDELUZ	118
A55A-796-45	DUBE	INDELUZ	118
A55A-796-46	DUBE	INDELUZ	118
A57A-860-01	TRACK 48	INDELUZ	138
A57A-860-02	TRACK 48	INDELUZ	138
A57B-860-01	TRACK 48	INDELUZ	138
A57B-860-02	TRACK 48	INDELUZ	138, 139
A57C-860-01	TRACK 48	INDELUZ	138
A57C-860-02	TRACK 48	INDELUZ	138
A57D-860-01	TRACK 48	INDELUZ	138
A57D-860-02	TRACK 48	INDELUZ	138
A57E-860-02	TRACK 48	INDELUZ	139
A58A-808-41	FENIX	INDELUZ	101, 105
A58C-808-41	FENIX	INDELUZ	107
A58D-808-41	FENIX	INDELUZ	99
A60A-825-01	LAND	INDELUZ	126
A60A-825-02	LAND	INDELUZ	126
A60A-860-02	GRETA	INDELUZ	136
A60B-825-01	LAND	INDELUZ	126
A60B-825-02	LAND	INDELUZ	126
A60B-860-46	GRETA	INDELUZ	136
A60C-825-01	LAND	INDELUZ	126
A60C-825-02	LAND	INDELUZ	126
A60C-860-02	GRETA	INDELUZ	137
A60D-825-02	LAND	INDELUZ	126
A60D-860-46	GRETA	INDELUZ	137
A61A-786-01	TRACK	INDELUZ	219, 221
A61A-786-02	TRACK	INDELUZ	219, 221
A61A-786-03	TRACK	INDELUZ	219, 221
A61B-786-01	TRACK	INDELUZ	219, 221
A61B-786-02	TRACK	INDELUZ	219, 221
A61B-786-03	TRACK	INDELUZ	219, 221
A61C-786-01	TRACK	INDELUZ	219, 221
A61C-786-02	TRACK	INDELUZ	219, 221
A61D-786-01	TRACK	INDELUZ	219, 221
A61D-786-02	TRACK	INDELUZ	219, 221
A61E-786-01	TRACK	INDELUZ	219, 221
A61E-786-02	TRACK	INDELUZ	219, 221
A61E-786-03	TRACK	INDELUZ	219, 221
A61G-786-01	TRACK	INDELUZ	218, 220
A61G-786-02	TRACK	INDELUZ	218, 220
A61G-786-03	TRACK	INDELUZ	218, 220
A61H-786-01	TRACK	INDELUZ	219
A61H-786-02	TRACK	INDELUZ	219
A61H-786-03	TRACK	INDELUZ	219
A61H-786-39	TRACK	INDELUZ	219, 221
A61J-786-01	TRACK	INDELUZ	219
A61J-786-02	TRACK	INDELUZ	219
A61J-786-03	TRACK	INDELUZ	219
A61K-786-01	TRACK	INDELUZ	221
A61K-786-02	TRACK	INDELUZ	221
A61K-786-03	TRACK	INDELUZ	221
A61L-786-01	TRACK	INDELUZ	221
A61L-786-02	TRACK	INDELUZ	221
A61L-786-03	TRACK	INDELUZ	221
A61M-786-03	TRACK	INDELUZ	219
A61N-786-00	TRACK	INDELUZ	219, 221
A63A-778-39	PERFILES	INDELUZ	162
A63G-778-03	PERFILES	INDELUZ	162
A63H-778-03	PERFILES	INDELUZ	162
A63I-778-00	PERFILES	INDELUZ	162
A64A-778-39	PERFILES	INDELUZ	164
A64G-778-03	PERFILES	INDELUZ	164
A64H-778-03	PERFILES	INDELUZ	164
A64I-778-00	PERFILES	INDELUZ	164

REF.	FAM.	BRAND	PAG.
A66A-778-39	PERFILES	INDELUZ	163
A66C-778-00	PERFILES	INDELUZ	163
A66D-778-00	PERFILES	INDELUZ	163
A66G-778-03	PERFILES	INDELUZ	163
A66H-778-03	PERFILES	INDELUZ	163
A66I-778-00	PERFILES	INDELUZ	163
A67A-778-39	PERFILES	INDELUZ	162
A68A-778-39	PERFILES	INDELUZ	165
A68C-778-00	PERFILES	INDELUZ	165
A68D-778-00	PERFILES	INDELUZ	165
A68G-778-03	PERFILES	INDELUZ	165
A68H-778-03	PERFILES	INDELUZ	165
A68I-778-00	PERFILES	INDELUZ	165
A69A-778-39	PERFILES	INDELUZ	166
A69C-778-00	PERFILES	INDELUZ	166
A69D-778-00	PERFILES	INDELUZ	166
A69G-778-03	PERFILES	INDELUZ	166
A69H-778-03	PERFILES	INDELUZ	166
A69I-778-00	PERFILES	INDELUZ	166
A69J-778-00	PERFILES	INDELUZ	166
A70A-778-39	PERFILES	INDELUZ	166
A70C-778-00	PERFILES	INDELUZ	166
A70D-778-00	PERFILES	INDELUZ	166
A70G-778-03	PERFILES	INDELUZ	166
A70H-778-03	PERFILES	INDELUZ	166
A71A-778-39	PERFILES	INDELUZ	163
A71C-778-00	PERFILES	INDELUZ	163, 165
A71D-778-00	PERFILES	INDELUZ	163, 165
A71G-778-03	PERFILES	INDELUZ	163
A71H-778-03	PERFILES	INDELUZ	163
A71I-778-00	PERFILES	INDELUZ	163
A72A-778-39	PERFILES	INDELUZ	165
A72G-778-03	PERFILES	INDELUZ	165
A72H-778-03	PERFILES	INDELUZ	165
A72I-778-00	PERFILES	INDELUZ	165
B01A-X33X2A-03	PAR 56 LED	CRISTHER	605
B02A-X3317H-01	ALIMENTADORES	NX Lighting	622
B02A-X3317J-01	ALIMENTADORES	NX Lighting	622
B02A-X3320I-01	ALIMENTADORES	NX Lighting	622
B02A-X33X2F-01	ALIMENTADORES	NX Lighting	622
B02B-X3360B-01	ALIMENTADORES	NX Lighting	622
B02B-X33A4B-01	ALIMENTADORES	NX Lighting	622
B02C-X3330F-00	ALIMENTADORES	INDELUZ	177, 623
B02C-X3360F-00	ALIMENTADORES	INDELUZ	177, 623
B02C-X3375F-00	ALIMENTADORES	INDELUZ	177, 623
B02C-X33A3F-00	ALIMENTADORES	INDELUZ	177, 623
B02C-X33A7D-02	ALIMENTADORES	NX Lighting	622
B02E-X3330E-00	ALIMENTADORES	INDELUZ	622
B02E-X3375E-00	ALIMENTADORES	INDELUZ	622
B02F-X33A8D-32	ALIMENTADORES	NX Lighting	622
B02G-X3306J-01	ALIMENTADORES	NX Lighting	622
B02H-X3360F-00	ALIMENTADORES	INDELUZ	177, 623
B02H-X3390F-00	ALIMENTADORES	INDELUZ	177, 623
B02H-X33A3F-00	ALIMENTADORES	INDELUZ	177, 623
B02H-X33A4V-00	TRACK 48	INDELUZ	623
B02H-X33A5F-00	ALIMENTADORES	NX Lighting	177, 623
B02I-X33F9D-02	ALIMENTADORES	NX Lighting	622
B02I-X33G1D-02	ALIMENTADORES	NX Lighting	622
B02J-X3350D-02	ALIMENTADORES	NX Lighting	622
B02M-X33A5D-03	ALIMENTADORES	NX Lighting	622
B02M-X33A9D-03	ALIMENTADORES	NX Lighting	622
B02Q-X3312F-01	ALIMENTADORES	NX Lighting	622
B02Q-X3325F-01	ALIMENTADORES	INDELUZ	557, 622
B02Q-X3335F-00	ALIMENTADORES	INDELUZ	622
B02Q-X3357F-00	ALIMENTADORES	INDELUZ	622
B02Q-X3396F-00	ALIMENTADORES	INDELUZ	622
B02R-X3335F-00	ALIMENTADORES	INDELUZ	177, 623
B02R-X3360F-00	ALIMENTADORES	INDELUZ	177, 623
B02R-X33A1F-01	ALIMENTADORES	INDELUZ	177, 623
B02R-X33A4F-00	ALIMENTADORES	INDELUZ	177, 623
B02V-X33J5V-00	TRACK 48	INDELUZ	623
B02Y-X3330F-00	ALIMENTADORES	INDELUZ	177, 623
B02Y-X3375F-00	ALIMENTADORES	INDELUZ	177, 623
B02Y-X33A1F-00	ALIMENTADORES	INDELUZ	177, 623
B02Y-X33A4F-00	ALIMENTADORES	INDELUZ	177, 623
B02Z-X33A1E-00	SNAP	INDELUZ	135
B03A-X33X2A-02	CONECTORES	NX Lighting	621
B03B-X33X2A-02	CONECTORES	NX Lighting	621
B03C-X33X2A-02	CONECTORES	NX Lighting	621
B03D-X33X2A-02	CONECTORES	NX Lighting	621
B03F-X33X1A-29	POSTES	DOPO	460, 597
B03G-X33X2A-02	CONECTORES	NX Lighting	621
B03H-X33X2A-02	CONECTORES	NX Lighting	621
B03I-X33X2A-02	CONECTORES	NX Lighting	621
B03J-X33X2A-02	CONECTORES	NX Lighting	621
B05A-X33X2X-02	PAR 56 LED	CRISTHER	605
B05B-X33X2B-01	PAR 56 LED	CRISTHER	605
B10A-X33X2A-01	CARRIL	INDELUZ	624
B10A-X33X2A-02	CARRIL	INDELUZ	624
B10A-X33X2A-03	CARRIL	INDELUZ	624
B10B-X33X2A-01	CARRIL	INDELUZ	624
B10B-X33X2A-02	CARRIL	INDELUZ	624
B10B-X33X2A-03	CARRIL	INDELUZ	624
B10C-X33X2A-01	CARRIL	INDELUZ	624
B10C-X33X2A-02	CARRIL	INDELUZ	624
B10C-X33X2A-03	CARRIL	INDELUZ	624
B10D-X33X2A-01	CARRIL	INDELUZ	624
B10D-X33X2A-02	CARRIL	INDELUZ	624
B10D-X33X2A-03	CARRIL	INDELUZ	624
B10E-X33X2A-01	CARRIL	INDELUZ	625
B10E-X33X2A-02	CARRIL	INDELUZ	625
B10E-X33X2A-03	CARRIL	INDELUZ	625
B10F-X33X2A-01	CARRIL	INDELUZ	625
B10F-X33X2A-02	CARRIL	INDELUZ	625
B10F-X33X2A-03	CARRIL	INDELUZ	625
B10G-X33X2A-01	CARRIL	INDELUZ	625
B10G-X33X2A-02	CARRIL	INDELUZ	625
B10G-X33X2A-03	CARRIL	INDELUZ	625
B10H-X33X2A-01	CARRIL	INDELUZ	625
B10H-X33X2A-02	CARRIL	INDELUZ	625

REF.	FAM.	BRAND	PAG.
B10H-X33X2A-03	CARRIL	INDELUZ	625
B10I-X33X2A-01	CARRIL	INDELUZ	625
B10I-X33X2A-02	CARRIL	INDELUZ	625
B10I-X33X2A-03	CARRIL	INDELUZ	625
B10J-X33X2A-01	CARRIL	INDELUZ	625
B10J-X33X2A-02	CARRIL	INDELUZ	625
B10J-X33X2A-03	CARRIL	INDELUZ	625
B10K-X33X2A-01	CARRIL	INDELUZ	625
B10K-X33X2A-02	CARRIL	INDELUZ	625
B10K-X33X2A-03	CARRIL	INDELUZ	625
B10L-X33X2A-01	CARRIL	INDELUZ	625
B10L-X33X2A-02	CARRIL	INDELUZ	625
B10L-X33X2A-03	CARRIL	INDELUZ	625
B10N-X33X2A-01	CARRIL	INDELUZ	625
B10N-X33X2A-02	CARRIL	INDELUZ	625
B10N-X33X2A-03	CARRIL	INDELUZ	625
B10O-X33X2A-01	CARRIL	INDELUZ	625
B10O-X33X2A-02	CARRIL	INDELUZ	625
B10P-X33X2A-01	CARRIL	INDELUZ	625
B10P-X33X2A-02	CARRIL	INDELUZ	625
B10P-X33X2A-03	CARRIL	INDELUZ	625
B12A-G05X1A-02	GLOBOS	DOPO	458
B12E-G05X1A-02	GLOBOS	DOPO	458
B12F-G05X1A-02	GLOBOS	DOPO	458
B12G-G05X1A-02	GLOBOS	DOPO	458
B12H-G05X1A-02	GLOBOS	DOPO	458
B12I-G05X1A-02	GLOBOS	DOPO	461
B12J-G05X1A-01	GLOBOS	DOPO	456
B12J-G05X1A-02	GLOBOS	DOPO	456
B12K-G05X1A-01	GLOBOS	DOPO	456
B12K-G05X1A-02	GLOBOS	DOPO	456
B12L-G05X1A-01	GLOBOS	DOPO	456
B12L-G05X1A-02	GLOBOS	DOPO	456
B12M-G05X1A-02	GLOBOS	DOPO	458
B17F-X33X2B-01	TRACK	INDELUZ	218
B17F-X33X2B-02	TRACK	INDELUZ	218
B17F-X33X2B-03	TRACK	INDELUZ	218
B17O-X33X2B-01	TRACK	INDELUZ	219
B17O-X33X2B-02	TRACK	INDELUZ	219
B17P-X33X2B-01	ACCESORIOS	EXO	225, 234
B17P-X33X2B-02	ACCESORIOS	EXO	225, 234
B17P-X33X2B-03	ACCESORIOS	EXO	225, 234
B19A-X3310B-01	DUBE	INDELUZ	119
B19A-X3310B-02	DUBE	INDELUZ	119
B19B-X3340B-01	DUBE	INDELUZ	119
B19B-X3340B-02	DUBE	INDELUZ	119
B19C-X3330B-01	DUBE	INDELUZ	119
B19C-X3330B-02	DUBE	INDELUZ	119
B19E-X3310B-01	DUBE	INDELUZ	119
B19E-X3310B-02	DUBE	INDELUZ	119
B19F-X3330B-01	DUBE	INDELUZ	119
B19F-X3330B-02	DUBE	INDELUZ	119
B19G-X3315A-01	Dube	INDELUZ	119
B19G-X3315A-02	Dube	INDELUZ	119
B19G-X33R1B-01	Dube	INDELUZ	119
B19G-X33R1B-02	Dube	INDELUZ	119
B19G-X33RDB-01	Dube	INDELUZ	119
B19G-X33RDB-02	Dube	INDELUZ	119
B19G-X33RFB-01	Dube	INDELUZ	119
B19G-X33RFB-02	Dube	INDELUZ	119
B19G-X33RMB-01	Dube	INDELUZ	119
B19G-X33RMB-02	Dube	INDELUZ	119
B19H-X3310B-01	DUBE	INDELUZ	119
B19H-X3310B-02	DUBE	INDELUZ	119
B20A-X33X2E-02	SNAP	INDELUZ	134
B20B-X33X2E-02	SNAP	INDELUZ	134
B20C-X33X2E-02	SNAP	INDELUZ	135
B21A-X33X2A-01	BILOG	INDELUZ	88
B22A-L3107B-01	FENIX	INDELUZ	101, 105
B22A-L3107B-03	FENIX	INDELUZ	101, 105
B22A-L3307B-01	FENIX	INDELUZ	101, 105
B22A-L3307B-03	FENIX	INDELUZ	101, 105
B22B-L3110B-01	FENIX	INDELUZ	101, 105
B22B-L3110B-03	FENIX	INDELUZ	101, 105
B22B-L3310B-01	FENIX	INDELUZ	101, 105
B22B-L3310B-03	FENIX	INDELUZ	101, 105
B22C-L3113B-01	FENIX	INDELUZ	101, 105
B22C-L3113B-03	FENIX	INDELUZ	101, 105
B22C-L3313B-01	FENIX	INDELUZ	101, 105
B22C-L3313B-03	FENIX	INDELUZ	101, 105
B22E-L3107B-01	FENIX	INDELUZ	99
B22E-L3107B-03	FENIX	INDELUZ	99
B22E-L3307B-01	FENIX	INDELUZ	99
B22E-L3307B-03	FENIX	INDELUZ	99
B22F-L3110B-01	FENIX	INDELUZ	99
B22F-L3110B-03	FENIX	INDELUZ	99
B22F-L3310B-01	FENIX	INDELUZ	99
B22F-L3310B-03	FENIX	INDELUZ	99
B22G-L3113B-01	FENIX	INDELUZ	99
B22G-L3113B-03	FENIX	INDELUZ	99
B22G-L3313B-01	FENIX	INDELUZ	99
B22G-L3313B-03	FENIX	INDELUZ	99
B22H-L3107B-01	FENIX	INDELUZ	107
B22H-L3107B-03	FENIX	INDELUZ	107
B22H-L3307B-01	FENIX	INDELUZ	107
B22H-L3307B-03	FENIX	INDELUZ	107
B22I-L3110B-01	FENIX	INDELUZ	107
B22I-L3110B-03	FENIX	INDELUZ	107
B22I-L3310B-01	FENIX	INDELUZ	107
B22I-L3310B-03	FENIX	INDELUZ	107
B22J-L3113B-01	FENIX	INDELUZ	107
B22J-L3113B-03	FENIX	INDELUZ	107
B22J-L3313B-01	FENIX	INDELUZ	107
B22J-L3313B-03	FENIX	INDELUZ	107
B25-X33X2B-01	ENIGMA/FALL	INDELUZ	124, 126
B25-X33X2B-02	ENIGMA/FALL	INDELUZ	124, 126
B27A-X33X2V-01	TRACK 48	INDELUZ	138
B27A-X33X2V-02	TRACK 48	INDELUZ	138
B27B-X33X2V-01	TRACK 48	INDELUZ	138
B27B-X33X2V-02	TRACK 48	INDELUZ	138

REF.	FAM.	BRAND	PAG.
B27C-X33X2V-01	TRACK 48	INDELUZ	138
B27C-X33X2V-02	TRACK 48	INDELUZ	138
B27D-X33X2V-01	TRACK 48	INDELUZ	138
B27D-X33X2V-02	TRACK 48	INDELUZ	138
B27E-X33X2V-01	TRACK 48	INDELUZ	138
B27E-X33X2V-02	TRACK 48	INDELUZ	138
B27F-X33X2V-01	TRACK 48	INDELUZ	138
B27F-X33X2V-02	TRACK 48	INDELUZ	138
B27G-X33X2V-01	TRACK 48	INDELUZ	138
B27G-X33X2V-02	TRACK 48	INDELUZ	138
B27H-X33X2V-01	TRACK 48	INDELUZ	138
B27H-X33X2V-02	TRACK 48	INDELUZ	138
B27I-X33X2V-01	TRACK 48	INDELUZ	138
B27I-X33X2V-02	TRACK 48	INDELUZ	138, 139
B27J-X33X2V-02	TRACK 48	INDELUZ	139
B27K-X33X2V-02	TRACK 48	INDELUZ	139
B27L-X33X2V-02	TRACK 48	INDELUZ	139
B27M-X33X2V-02	TRACK 48	INDELUZ	139
B27N-X33X2V-02	TRACK 48	INDELUZ	139
B27O-X33X2V-02	TRACK 48	INDELUZ	139
B28A-X33X2B-01	TRACK	INDELUZ	218
B28A-X33X2B-02	TRACK	INDELUZ	218
B28A-X33X2B-39	TRACK	INDELUZ	218
B28B-X33X2B-01	TRACK	INDELUZ	218
B28B-X33X2B-02	TRACK	INDELUZ	218
B28B-X33X2B-39	TRACK	INDELUZ	218
B28C-X33X2B-01	TRACK	INDELUZ	218
B28C-X33X2B-02	TRACK	INDELUZ	218
B28C-X33X2B-39	TRACK	INDELUZ	218
B28D-X33X2B-01	TRACK	INDELUZ	218
B28D-X33X2B-02	TRACK	INDELUZ	218
B28D-X33X2B-03	TRACK	INDELUZ	218
B28E-X33X2B-01	TRACK	INDELUZ	218
B28E-X33X2B-02	TRACK	INDELUZ	218
B28E-X33X2B-03	TRACK	INDELUZ	218
B28G-X33X2B-01	TRACK	INDELUZ	218
B28G-X33X2B-02	TRACK	INDELUZ	218
B28G-X33X2B-03	TRACK	INDELUZ	218
B28H-X33X2B-01	TRACK	INDELUZ	218
B28H-X33X2B-02	TRACK	INDELUZ	218
B28H-X33X2B-03	TRACK	INDELUZ	218
B28I-X33X2B-01	TRACK	INDELUZ	218
B28I-X33X2B-02	TRACK	INDELUZ	218
B28I-X33X2B-03	TRACK	INDELUZ	218
B28J-X33X2B-01	TRACK	INDELUZ	218
B28J-X33X2B-02	TRACK	INDELUZ	218
B28J-X33X2B-03	TRACK	INDELUZ	218
B28K-X33X2B-01	TRACK	INDELUZ	219
B28K-X33X2B-02	TRACK	INDELUZ	219
B28K-X33X2B-03	TRACK	INDELUZ	219
B28L-X33X2B-01	TRACK	INDELUZ	219
B28L-X33X2B-02	TRACK	INDELUZ	219
B28L-X33X2B-03	TRACK	INDELUZ	219
B28M-X33X2B-01	TRACK	INDELUZ	218
B28M-X33X2B-02	TRACK	INDELUZ	218
B28M-X33X2B-03	TRACK	INDELUZ	218
B28N-X33X2B-01	TRACK	INDELUZ	218
B28N-X33X2B-02	TRACK	INDELUZ	218
B28N-X33X2B-03	TRACK	INDELUZ	218
B29A-X33X2U-01	TRACK	INDELUZ	220
B29A-X33X2U-02	TRACK	INDELUZ	220
B29A-X33X2U-39	TRACK	INDELUZ	220
B29B-X33X2U-01	TRACK	INDELUZ	220
B29B-X33X2U-02	TRACK	INDELUZ	220
B29B-X33X2U-39	TRACK	INDELUZ	220
B29C-X33X2U-01	TRACK	INDELUZ	220
B29C-X33X2U-02	TRACK	INDELUZ	220
B29C-X33X2U-39	TRACK	INDELUZ	220
B29D-X33X2U-01	TRACK	INDELUZ	220
B29D-X33X2U-02	TRACK	INDELUZ	220
B29D-X33X2U-03	TRACK	INDELUZ	220
B29E-X33X2U-01	TRACK	INDELUZ	220
B29E-X33X2U-02	TRACK	INDELUZ	220
B29E-X33X2U-03	TRACK	INDELUZ	220
B29F-X33X2U-01	TRACK	INDELUZ	220
B29F-X33X2U-02	TRACK	INDELUZ	220
B29F-X33X2U-03	TRACK	INDELUZ	220
B29H-X33X2U-01	TRACK	INDELUZ	220
B29H-X33X2U-02	TRACK	INDELUZ	220
B29H-X33X2U-03	TRACK	INDELUZ	220
B29I-X33X2U-01	TRACK	INDELUZ	221
B29I-X33X2U-02	TRACK	INDELUZ	221
B29I-X33X2U-03	TRACK	INDELUZ	221
B29J-X33X2U-01	TRACK	INDELUZ	220
B29J-X33X2U-02	TRACK	INDELUZ	220
B29J-X33X2U-03	TRACK	INDELUZ	220
B29K-X33X2U-01	TRACK	INDELUZ	221
B29K-X33X2U-02	TRACK	INDELUZ	221
B29K-X33X2U-03	TRACK	INDELUZ	221
B29L-X33X2U-01	TRACK	INDELUZ	220
B29L-X33X2U-02	TRACK	INDELUZ	220
B29L-X33X2U-03	TRACK	INDELUZ	220
B29M-X33X2U-01	TRACK	INDELUZ	220
B29M-X33X2U-02	TRACK	INDELUZ	220
B29M-X33X2U-03	TRACK	INDELUZ	220
B30A-X33X2B-01	TRACK	INDELUZ	218
B30A-X33X2B-02	TRACK	INDELUZ	218
B30A-X33X2B-39	TRACK	INDELUZ	218
B30B-X33X2B-01	TRACK	INDELUZ	218
B30B-X33X2B-02	TRACK	INDELUZ	218
B30B-X33X2B-39	TRACK	INDELUZ	218
B30C-X33X2B-01	TRACK	INDELUZ	218
B30C-X33X2B-02	TRACK	INDELUZ	218
B30C-X33X2B-39	TRACK	INDELUZ	218
B31A-X33X2U-01	TRACK	INDELUZ	220
B31A-X33X2U-02	TRACK	INDELUZ	220
B31A-X33X2U-39	TRACK	INDELUZ	220
B31B-X33X2U-01	TRACK	INDELUZ	220
B31B-X33X2U-02	TRACK	INDELUZ	220
B31B-X33X2U-39	TRACK	INDELUZ	220

REF.	FAM.	BRAND	PAG.
B31C-X33X2U-01	TRACK	INDELUZ	220
B31C-X33X2U-02	TRACK	INDELUZ	220
B31C-X33X2U-39	TRACK	INDELUZ	220
Base-Nb	POSTES	DOPO	438, 444
Base-Nn	POSTES	DOPO	438, 444
Base-Rb	POSTES	DOPO	438, 444
Base-Rn	POSTES	DOPO	438, 444
Base-Vb	POSTES	DOPO	438, 444
Base-Vn	POSTES	DOPO	438, 444
C02B-32-02	POSTES	DOPO	460, 597
C02C-32-02	POSTES	DOPO	460, 597
C02D-32-02	POSTES	DOPO	460, 597
C02F-32-02	POSTES	DOPO	460, 597
C03B-32-39	POSTES	DOPO	460, 597
C03C-32-39	POSTES	DOPO	460, 597
C03D-32-39	POSTES	DOPO	460, 597
C03F-32-39	POSTES	DOPO	460, 597
C04A-32-02	POSTES	DOPO	459, 597
C04B-32-02	POSTES	DOPO	459, 597
C04C-32-02	POSTES	DOPO	459, 597
C04D-32-02	POSTES	DOPO	459, 597
C04E-32-02	POSTES	DOPO	459, 597
C06A-31-02	POSTES	DOPO	459
C06B-31-02	POSTES	DOPO	459
C06C-31-02	POSTES	DOPO	459, 489
C07A-11-01	POSTES	DOPO	446, 457
C07A-11-02	POSTES	DOPO	457, 483
C07B-12-01	POSTES	DOPO	457, 483
C07B-12-02	POSTES	DOPO	457, 483
C07C-12-01	POSTES	DOPO	457, 483
C07C-12-02	POSTES	DOPO	457, 483
C07D-42-02	POSTES	DOPO	461, 487
C07E-42-02	POSTES	DOPO	461, 487
C07F-42-02	POSTES	DOPO	461, 487
C08B-31-02	POSTES	DOPO	473, 479
C08C-31-02	POSTES	DOPO	473, 479
C10A-31-02	POSTES	DOPO	459, 473
C10B-31-02	POSTES	DOPO	459, 473
C12A-32-02	POSTES	DOPO	471
C12B-32-02	POSTES	DOPO	471
C12C-32-02	POSTES	DOPO	471
C30B-31-38	POSTES	DOPO	460
C30D-31-38	POSTES	DOPO	460
C30E-31-38	POSTES	DOPO	460
C30E-32-38	POSTES	DOPO	460
C30F-31-38	POSTES	DOPO	460
C30F-32-38	POSTES	DOPO	460
CONAC-B03A-KIT	CONECTORES	INDELUZ	156
CONAC-B03B-KIT	CONECTORES	INDELUZ	156

REF.	FAM.	BRAND	PAG.
CONAS-B03A-KIT	CONECTORES	INDELUZ	142, 145
CONAS-B03B-KIT	CONECTORES	INDELUZ	142, 145
CONDS-B03A-KIT	CONECTORES	INDELUZ	143, 146
CONDS-B03B-KIT	CONECTORES	INDELUZ	143, 146
CONT.CBU-PWM4	CONTROLADORES	INDELUZ	172
CONT.DA1	CONTROLADORES	INDELUZ	176
CONT.DA4	CONTROLADORES	INDELUZ	176
CONT.DT	CONTROLADORES	INDELUZ	176
CONT.EV1-S	CONTROLADORES	INDELUZ	176
CONT.EV4	CONTROLADORES	INDELUZ	176
CONT.L1WT	CONTROLADORES	INDELUZ	175
CONT.RT10	CONTROLADORES	INDELUZ	168
CONT.T15	CONTROLADORES	INDELUZ	168
CONT.V1	CONTROLADORES	INDELUZ	169
CONT.V2-L	CONTROLADORES	INDELUZ	169
CONT.V4	CONTROLADORES	INDELUZ	170
CONT.V4WP	CONTROLADORES	INDELUZ	172
CONT.V5	CONTROLADORES	INDELUZ	171
CONT.WT1	CONTROLADORES	INDELUZ	173
CONT.WT5	CONTROLADORES	INDELUZ	174
D01A-823-01	NOK1	INDELUZ	180
D01B-823-01	NOK1	INDELUZ	180
D01B-823-02	NOK1	INDELUZ	180
D01C-823-01	NOK1	INDELUZ	180
D01C-823-02	NOK1	INDELUZ	180
D01D-823-01	NOK1	INDELUZ	180
D01D-823-02	NOK1	INDELUZ	180
D01E-823-01	NOK1	INDELUZ	180
D01F-823-01	NOK1	INDELUZ	180
D01F-823-02	NOK1	INDELUZ	180
D01G-823-01	NOK1	INDELUZ	180
D01G-823-02	NOK1	INDELUZ	180
D01H-823-01	NOK1	INDELUZ	180
D01H-823-02	NOK1	INDELUZ	180
D02E-824-01	NOK2	INDELUZ	180
D02F-824-01	NOK2	INDELUZ	180
D02G-824-01	NOK2	INDELUZ	180
D02H-824-01	NOK2	INDELUZ	180
D02H-824-02	NOK2	INDELUZ	180
D03E-826-01	NOK3	INDELUZ	181
D03F-826-01	NOK3	INDELUZ	181
D03G-826-01	NOK3	INDELUZ	181
D03H-826-01	NOK3	INDELUZ	181
D03H-826-02	NOK3	INDELUZ	181
D04E-827-01	NOK4	INDELUZ	181
D04F-827-01	NOK4	INDELUZ	181
D04G-827-01	NOK4	INDELUZ	181
D04H-827-01	NOK4	INDELUZ	181
D04H-827-02	NOK4	INDELUZ	181

SILVER *Fixed Round p. 72*

737	A	-	L	38 39 40	06	B	1 2 3 5	0	-	01 02 03
						B		F		
						A		1		
						A		D		
					13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
					18	B		0		
						B		F		
						B		1		
						B		D		
						B		M		
				53 54 55	13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
				56	13	B		D		
				57	13	A		1		
						B		D		
						B		M		

MINI LUNA *Adjustable Round p. 74*

741	A	-	L	38 39 40	06	B	1 2 3 5	0	-	01 02 03 32 45 48
						B		F		
						A		1		
						A		D		
					13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
				53 54 55	13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
				56	13	B		D		
				57	13	A		1		
						B		D		
						B		M		

KOS *Adjustable Round p. 82*

749	B	-	L	39 40	08	A	2 4 6	0	-	01
						B		F		
						A		1		
						A		D		

PALMA *Fixed Round* *p. 68*

750	A	-	L	38 39 40	06	B	1 2 3 5	0	-	01 02 30 32 45 48
						B		F		
						A		1		
						A		D		
					13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
					18	B		0		
						B		F		
						B		1		
						B		D		
						B		M		
				53 54 55	13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
				56	13	B		D		
				57	13	A		1		
						B		D		
						B		M		

LEDA *Adjustable Round* *p. 80*

752	A	-	L	39 40	08	A	2 4 6	0	-	01 02 03
						B		F		
						A		1		
						A		D		

NIX *Fixed Round / Fixed Square / Adjustable Round / Adjustable Square* *p. 76*

780	A	-	L	39 40	08	A	2 4 6	0	-	01 45 48
						B		F		
						A		1		
						A		D		
	B					A		0		
						B		F		
						A		1		
						A		D		
	E					A		0		
						B		F		
						A		1		
						A		D		
	F					A		0		
						B		F		
						A		1		
						A		D		

CARPO *Fixed Round p. 70*

781	B	-	L	38 39 40	06	B	1 2 3 5	0	-	01
						B		F		
						A		1		
						A		D		
					13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
					18	B		0		
						B		F		
						B		1		
						B		D		
						B		M		
				53 54 55	13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
				56	13	B		D		
				57	13	A		1		
						B		D		
						B		M		

LEN *Square / Square Round / Round p. 84*

798	A	-	L	39 40	08	A	2 4 6	0	-	01
						B		F		
						A		1		
						A		D		
	B					A		0		
						B		F		
						A		1		
						A		D		
	C					A		0		
						B		F		
						A		1		
						A		D		

TURT *Medium p. 114*

1002	A	-	L	38 39 40	10	B	2 4 5	0	-	01	- 32
						B		F			
						A		D			
						A		1			
						B		M			
				51		B		0			
						B		F			
						A		D			
						A		1			
						B		M			
				38 39 40	20	B		0			
						B		F			
						A		D			
						A		1			
						B		M			
				51		B		0			
						B		F			
						A		D			
						A		1			
						B		M			

ARROW *Medium / Large* *p. 116*

1003	A	-	L	38 39 40	10	B	2 4 5	0	-	01	-	32
				51				0				
				38 39 40	20			0				
								D				
								M				
				51				0				
								D				
								M				
	B			38 39 40	30			0				
								D				
								M				
				51				0				
								D				
								M				

SCOP *Small / Large* *p. 42*

1004	A	-	L	38 39 40	8	A	2 4 5	0	-	01	-	32
						B		F				
						B		D				
						A		1				
						B		M				
					14	A		0				
						B		F				
						A		D				
						A		1				
						B		M				
					21	A		0				
						B		F				
						A		D				
						A		1				
						B		M				
					33	A		0				
						A		D				
						A		1				
	B					B		M				
				51	21	A		0				
						B		F				
						A		D				
						A		1				
						B		M				
					33	A		0				
						A		D				
						A		1				
						B		M				

QUO *Small* *p. 44*

1005	A	-	L	38 39 40	8	A	2 4 5	0	-	01	-	32
						B		F				
						B		D				
						A		1				
						B		M				
					14	A		0				
						B		F				
						A		D				
						A		1				
						B		M				

QUO *Large p. 46*

1005	B	-	L	38 39 40	21	A	2 4 5	0	-	01	-	32
						B		F				
						A		D				
						A		1				
						B		M				
				51		A		0				
						B		F				
						A		D				
						A		1				
						B		M				
				38 39 40	33	A		0				
						A		D				
						A		1				
						B		M				
				51		A		0				
						A		D				
						A		1				
						B		M				

QUO *Jumbo p. 48*

1005	C	-	L	38 39 40	36	A	2 4 5	0	-	01	-	32
						A		D				
						A		1				
						B		M				
				51		A		0				
						A		D				
						A		1				
						B		M				

VIP1 *Round Convex p. 52*

1006	A	-	L	38 39 40	06	B	1 2 3 5	0	-	01 02		01 02 32 47
						B		F				
						A		1				
						A		D				
					13	B		0				
						B		F				
						A		1				
						A		D				
						B		M				
					18	B		0				
						B		F				
						B		1				
						B		D				
						B		M				
				53 54 55	13	B		0				
						B		F				
						A		1				
						A		D				
						B		M				
				56	13	B		D				
				57	13	A		1				
						B		D				
						B		M				

VIP2 *Square Round p. 56*

1007	A	-	L	38 39 40	06	B	1 2 3 5	0	-	01 02	01 02 32 47
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
					18	B		0			
						B		F			
						B		1			
						B		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				56	13	B		D			
				57	13	A		1			
						B		D			
						B		M			

VIP2 *2x Square Round p. 58*

1007	B	-	L	38 39 40	06	B	1 2 3 5	0	-	01 02	01 02 32 47
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
					18	B		0			
						B		F			
						B		1			
						B		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				56	13	B		D			
				57	13	A		1			
						B		D			
						B		M			

VIP3 *Square Square* *p. 62*

1008	A	-	L	38 39 40	06	B	1 2 3 5	0	-	01 02	01 02 32 47
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
					18	B		0			
						B		F			
						B		1			
						B		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				56	13	B		D			
				57	13	A		1			
						B		D			
						B		M			

VIP3 *2x Square Square* *p. 64*

1008	B	-	L	38 39 40	06	B	1 2 3 5	0	-	01 02	01 02 32 47
						B		F			
						A		1			
						A		D			
					13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
					18	B		0			
						B		F			
						B		1			
						B		D			
						B		M			
				53 54 55	13	B		0			
						B		F			
						A		1			
						A		D			
						B		M			
				56	13	B		D			
				57	13	A		1			
						B		D			
						B		M			

VIP1T *Round Convex Trimless p. 54*

1009	A	-	L	38 39 40	06	B	1 2 3 5	0	-	01 02 32 47
						B		F		
						A		1		
						A		D		
					13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
					18	B		0		
						B		F		
						B		1		
						B		D		
						B		M		
				53 54 55	13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
				56	13	B		D		
				57	13	A		1		
						B		D		
						B		M		

VIP2T *Square Round Trimless p. 60*

1010	A	-	L	38 39 40	06	B	1 2 3 5	0	-	01 02 32 47
						B		F		
						A		1		
						A		D		
					13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
					18	B		0		
						B		F		
						B		1		
						B		D		
						B		M		
				53 54 55	13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
				56	13	B		D		
				57	13	A		1		
						B		D		
						B		M		

VIP3T *Square Square Trimless* *p. 66*

1011	A	-	L	38 39 40	06	B	1 2 3 5	0	- 01	01 02 32 47
						B		F		
						A		1		
						A		D		
					13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
					18	B		0		
						B		F		
						B		1		
						B		D		
						B		M		
				53 54 55	13	B		0		
						B		F		
						A		1		
						A		D		
						B		M		
				56	13	B		D		
				57	13	A		1		
						B		D		
						B		M		

INEL *Fixed Round / Fixed Square / Adjustable Round / Adjustable Square* *p. 78*

A13	A	-	L	39 40	08	A	2 4 6	0	- 01
						B		F	
						A		1	
						A		D	
	B					A		0	
						B		F	
						A		1	
						A		D	
	C					A		0	
						B		F	
						A		1	
						A		D	
	D					A		0	
						B		F	
						A		1	
						A		D	

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