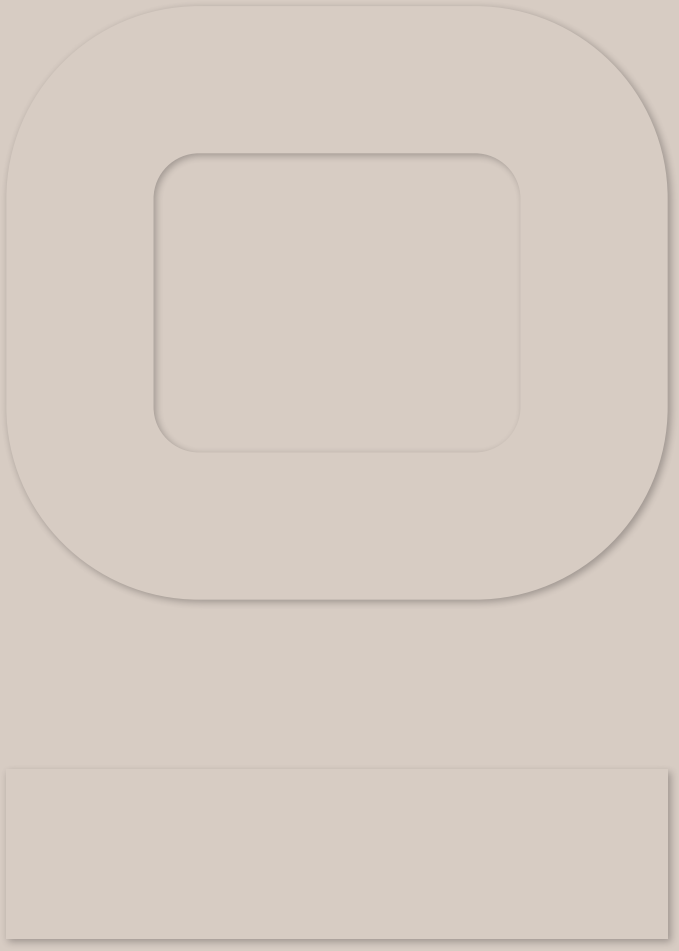
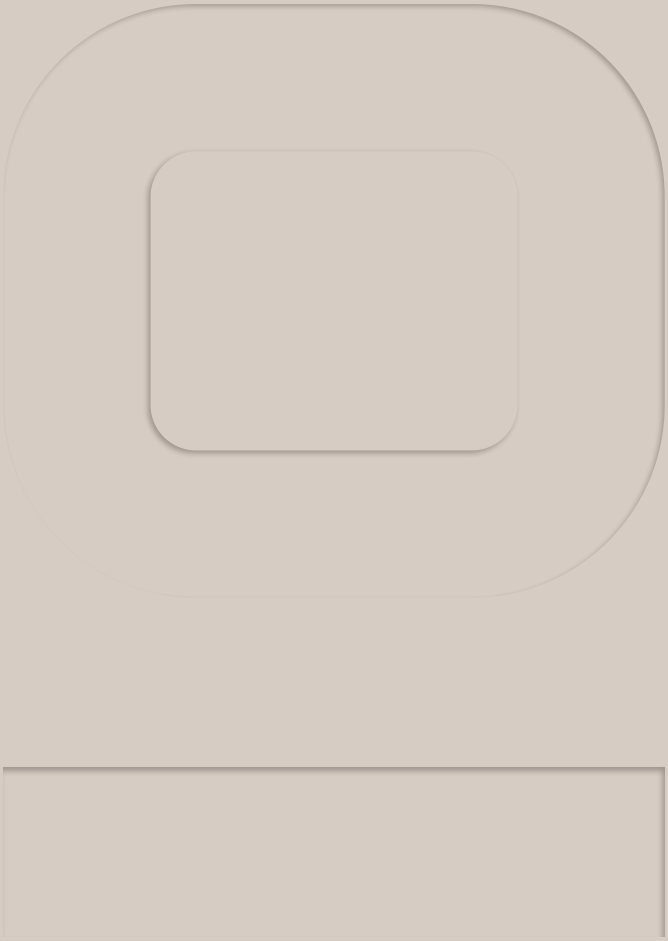
FARO
BARCELONA



designed for happiness

lighting&fan 2020



LIVING ON THE BRIGHT SIDE

Edition
A2020M

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Colvin & Co.
Pía Capdevila
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Restaurant 3 Nusos
Pol&Grace Hotel
Elena Castells Poch
MIKMAX
Alfombras BSB
Bubes&Grabavska Design
Meritxell Ribé - The Room Studio

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Contents

Indoor

32___39
Portable/Portátil

40___101
Table/Floor/Mesa y suelo

102___147
Suspended/Suspensión

148___217
Surface/Superficie

218___227
Spotlight/Foco

228___241
Ceiling/Techo

242___257
Recessed/Empotrable

258___265
Track/Carril

Outdoor

269___275
Hue

276___285
Portable/Portátil

286___317
Bollard/Baliza

318___321
Suspended/Suspensión

322___357
Surface/Superficie

358___369
Spike&Projector/
Estaca y Proyector

370___373
Ceiling/Techo

374___389
Recessed/Empotrable

Tech

390___417
Track/Carril

418___445
Recessed/Empotrable

446___463
Surface/Superficie

464___473
Drivers

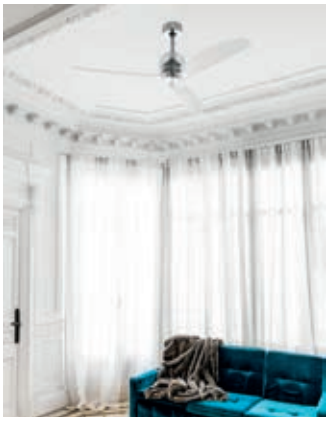
Fan

480___501
Extra Large/Extra Grande

502___567
Large/Grande

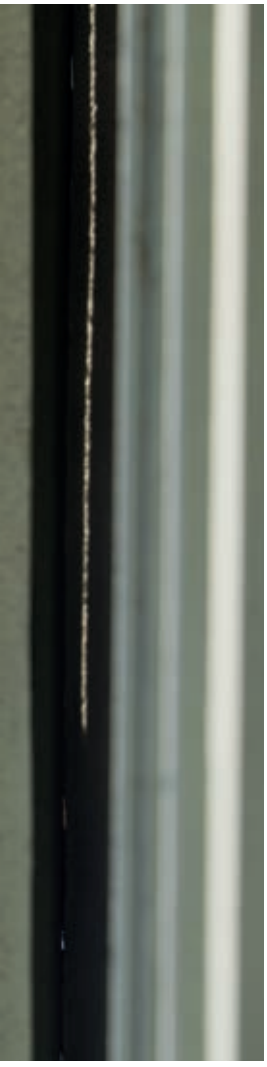
568___586
Medium/Mediano

587___609
Small/Pequeño



The objects that surround us must help us live a more fully and happily life. That is just what we pursue with each of our creations. We design objects thinking about the happiness and comfort of the people who will be in contact with them.

Los objetos que nos rodean deben ayudarnos a conseguir vivir la vida de una forma más plena y feliz. Eso es justo lo que perseguimos con cada una de nuestras creaciones. Diseñamos objetos pensando en la felicidad y el confort de las personas que van a estar en contacto con ellos.



Designed for happiness

Pensado para la felicidad

A design is much more than an attractive aesthetic. Our design speaks of well-being, energy, commitment, respect and awareness. Our team believes in a design available to everyone. Achieving this challenge makes us extremely happy.

El diseño es mucho más que una estética atractiva y resultona. Nuestro diseño habla de bienestar, energía, compromiso, respeto y consciencia. Nuestro equipo cree en el diseño al alcance de todos. Conseguir este reto nos hace tremendamente felices.

Awards

GERMAN DESIGN AWARD WINNER 2020	German Design Award Winner	**HOOK**
iF DESIGN AWARD 2019	iF Product Design Award Winner	**INVITING**
reddot award 2019 winner	Red Dot Design Award Winner	**INVITING**
GERMAN DESIGN AWARD SPECIAL 2019	German Design Award Special	**INVITING**
GERMAN DESIGN AWARD SPECIAL 2019	German Design Award Special	**MUTE**
reddot award 2018 winner	Red Dot Design Award Winner	**HOOK**
Green Product Award Winner 2018	Green Product Award Winner	**HOOK**
Delta Selection Adi Awards 2018	Delta Awards Selection	**HOOK**
bid_18	Bienal Iberoamericana de Diseño Selection	**HOOK**
salone satellite 20 years of new creativity	Salone Satellite Selection	**WHIZZ**
GERMAN DESIGN AWARD WINNER 2018	German Design Award Winner	**MINE**
GERMAN DESIGN AWARD SPECIAL 2018	German Design Award Special	**BU-OH!**
Restaurant & Bar Product Design Awards Winner	Restaurant&Bar Product Design Award Winner	**MINE**
miaw DESIGN INNOVATION AWARDS	Design & Innovation Awards Winner	**HAN**

Los creadores

Diseñadores, artistas, creadores. Ellos hacen de nuestro mundo un lugar mejor gracias a su ingenio, talento y creatividad.

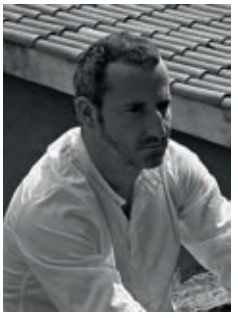
Cristopher Friedrich Wagner

Goula/Figuera

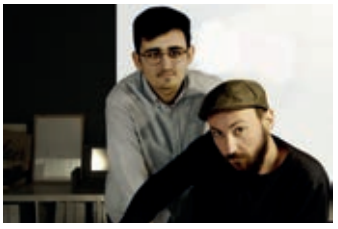
Marina Milà

Àlex & Manel Lluscà

Conillas



Jordi Llopis



Oiko Design Office

Lucid

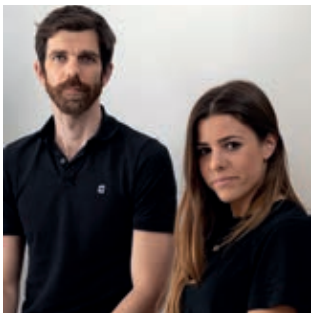
Jordi Busquets

Jordi Blasi

Creators

Designers, artists, creators. They make our world a better place thanks to their ingenuity, talent and creativity.

Xjer Studio



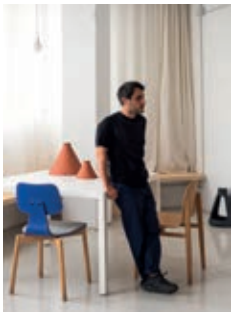
Nutcreatives

Andreu Carulla

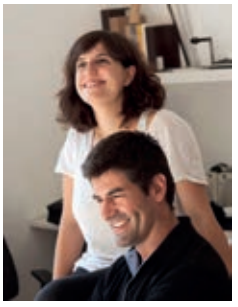
Alegre Design

Bohman&Folenius

Faro Lab



Isaac Piñeiro



Nahtrang

Pepe Llaudet

Estudi Ribaudí

Control your light with tuya app

All luminaires that can be controlled with our Smart Bulb are identified with
[**SMART 17498**]
Todos las luminarias que permiten ser controladas con nuestra bombilla inteligente están identificadas con
[**SMART 17498**]

It works with WiFi
Funciona con WiFi

Compatible with Compatible con
Alexa, Google assistant & Siri

Features
Funcionalidades

ON/OFF

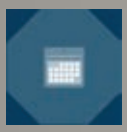
GROUPING

SCENES

ANIMATION

GALLERY

INTENSITY

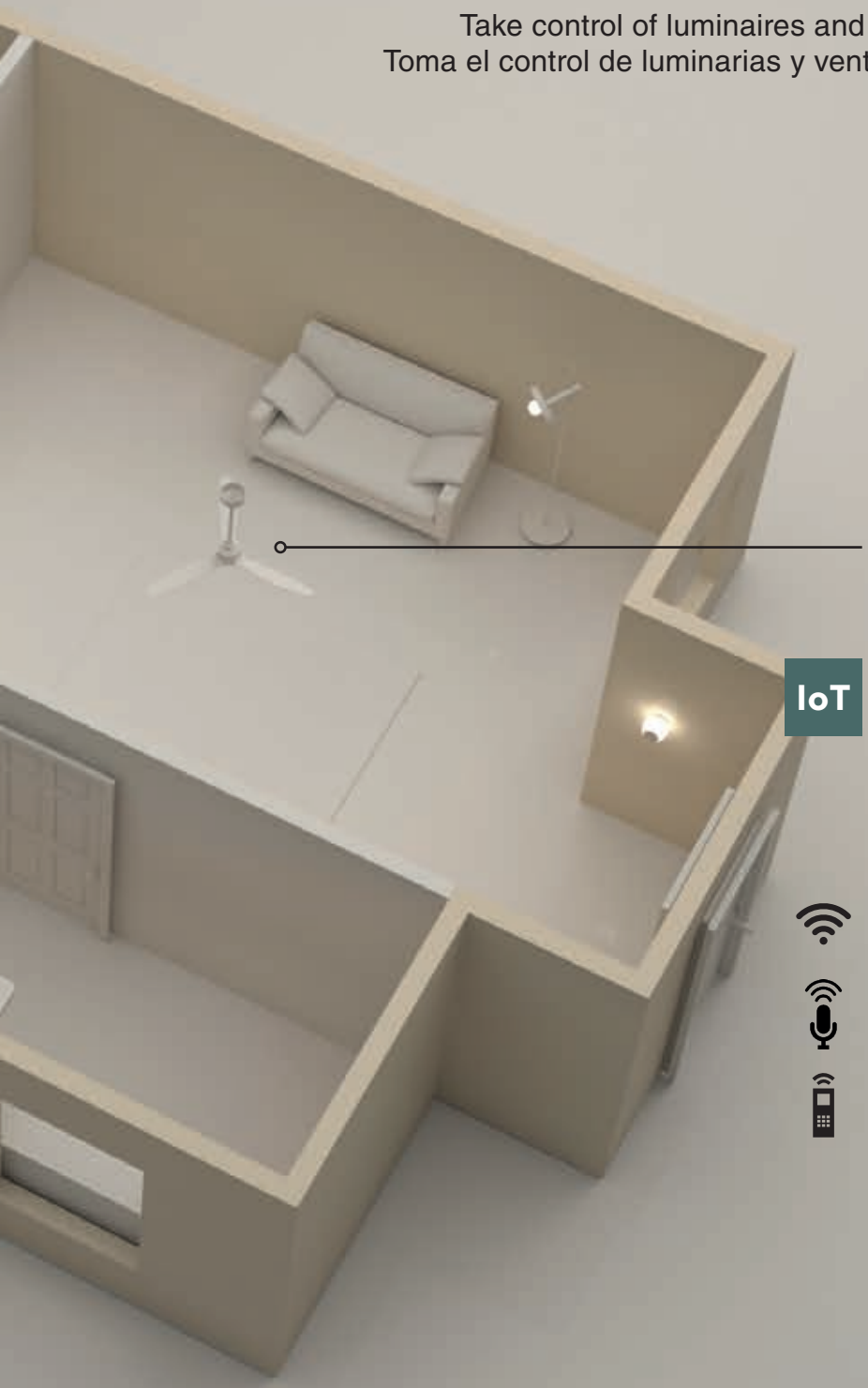

CALENDAR

TIMER

SUNRISE
&SUNSET

Smart Lighting&Fan

Take control of luminaires and ceiling fans.
Toma el control de luminarias y ventiladores de techo.



Control your fan with WiZ app

IoT

All fans identified with this symbol can be controlled with this technology.
Todos los ventiladores identificados con este símbolo permiten ser controlados con esta tecnología.

It works with WiFi
Funciona con WiFi

Compatible with Compatible con
Alexa, Google assistant & Siri

Same features as remote control
Mismas funcionalidades que el mando a distancia

Available on the iPhone App Store

ANDROID APP ON Google play

Optimiza tus proyectos

BIM (Building Information Modeling) es la metodología de trabajo colaborativa para la gestión de un proyecto de construcción que permite una mayor fiabilidad, rapidez y optimización.

Contacta con nosotros para solicitar los objetos BIM de nuestras luminarias y ventiladores.

BIM (Building Information Modeling) is the collaborative working methodology for the management of a construction project that allows greater reliability, speed and optimization.

Contact us to request BIM objects for our luminaires and fans.

INDEX

ÍNDICE

Indoor

Portable/Portátil

HOSHI 37
JELLYFISH 36
TAKE AWAY 39

Table/Mesa

I968 47
ACADEMY 70
AKANE 45
ANOUK 54
ARTIS 88
BANKER 49
BAOBAB 55
BERNI 95
BLISS 49
BOB 54
N DRUM 73
ETERNA 82
GRU 54
N GUADALUPE 57
HAT 49
HOSHI 44
HOTEL 97
INVITING 51
ITO 55
JELLYFISH 64
LAO 67
N LE VITA 61
LENA 53
LINDA 90
LINK 66
LOOP 63
LULA 46
LUPE 91
N MAMBO 74
MINE 43
MITIC 99
MIX 48
MOMA 98
N MONTREAL 78
NIDIA 49
NIKO 42
OTTO 54
REM 84
REMAKE 55
RETRO 68
SABA 101
SAVOY 80
SERP 52
N SNAP 53
STOOD 62
SWEET 94
TANGO 92
TEN 44
THANA 99
TREE 93
VESPER 89
VOLTA 96

Floor/Suelo

ACADEMY
70

ARTIS
88

BERNI
95

BLACK
100

N

DRUM
73

ETERNA
82

N

GUADALUPE
57

N

GUEST
58

HALO
52

HOTEL
97

JELLYFISH
64

LAO
67

N

LE VITA
61

LINDA
90

LINK
66

LOOP
63

LUPE
91

N

MAMBO
74

MITIC
99

MOMA
98

N

MONTREAL
78

PAPUA
100

REM
84

RETRO
68

SABA
101

N

SAVOY
80

STAND-UP
86

STOOD
62

SWEET
94

TANGO
92

THANA
99

TREE
93

VESPER
89

VOLTA
96

WHIZZ
69

Bathroom/Baño

BRUME
241

CLOE
240

FORO
240

KAO
240

LOGOS
241

TOLA
241

VUK
240

YUTAI
241

ZON
241

N

BIANCA
209

BRUME
209

DANUBIO
215

DOKA
210

EDGE
217

GALA
211

INDO
217

LAGO
211

LAOS
210

LASS
213

LINE
216

NILO
216

PERLA
208

RELAX
212

SIRET
212

TERMA
212

VOLGA
214

BRUME
126

Recessed/Empotrable

AIM	ARGÓN	BOL	BOW	CLEAR	COMPACT	EBBA	FALCON	FOX	FRESH	GAS
252	249	250	254	252	253	250	255	251	253	249

GINGKO	HYDE	KOI	LUAN	MOIST	MÓVIL	NEÓN	NEU	NORD	NUSA	PLAS
254	247	248	256	253	250	249	248	248	251	257

RADÓN	SIGNAL	SON	STAN	TED	TOD	TROOP	WABI	WET
248	257	256	250	256	256	244	250	253

Track/Carril

LAO	LINK	ORLEANS	PLOT	RAM	RING	STAN
263	260	261	265	265	262	264

Ceiling/Techo

AMI	BIC	COCOTTE	DOLME	HARU	IRIS	JANET	LINK	MEGA	NATSU	ORLEANS
239	239	232	230	236	238	237	234	239	236	233

POTE	REL	RONDA	SEVEN	SIDE	SOGO	SQUAD	STAN	SVEN	TECTO	TENDER
236	236	240	237	231	238	236	237	235	235	230

Suspended/Suspensión

AINA **147**
ART **119**
CHARLOTTE **127**
CLAIRE **121**
CLARA **119**
COCOTTE **111**
CONIK **116**
COSMOS **123**
CRÁTER **118**
DANKA **122**
DOLME **110**

ETER **114**
ETNA **114**
FADA **124**
FAUNA **124**
FLASH **115**
N FONOVIA **138**
FUSTA **145**
HALITA **119**
HELGA **124**
HOTEL **145**
HUE-IN **136**

N KOMBO **108**
LANG **121**
N LE VITA **105**
LIANA **126**
LINDA **144**
LISE **124**
LIZ **119**
LOOP **131**
LOU **121**
MAGMA **118**
N MAMBO **135**

MARGOT **127**
MARINA **127**
MARLIN **119**
MIA **127**
MINE **129**
MOU **121**
MUTE **140**
N NAOS **109**
NIDO **127**
NUDOS **127**
ORA **124**

PAM **123**
PAULINE **132**
PHILL **133**
PLANET **113**
PLAT **119**
PLEC **125**
PLUMA **116**
RETRO **117**
ROSE **120**
SABA **147**
N SABI **124**

N SAVOY **142**
SEVEN **147**
SIDE **113**
SLIM **112**
N STAN **122**
STOOD **130**
TANGO **143**
THANA **147**
TREE **144**
VESPER **146**
WHIZZ **106**

WINCH **126**

Surface/Superficie

AMBO **207**
BOARD **201**
CELIA **200**
CHERAS **204**
CONIK **203**
COTTON **173**
DALLAS **207**
DIULA **207**
EACO **204**
ELSA **205**
ERES **197**

HAN **155**
HOMS **197**
HUDSON **199**
INVITING **163**
KAMEN **203**
KERA **196**
N LE VITA **151**
LINDA **199**
LIRIA **207**
LISE **202**
LIST **201**

LOA **199**
LOOP **161**
LUNA **205**
MAGRITTE **206**
MARINA **199**
MARLIN **200**
MOY **150**
NASH **203**
NUDOS **200**
OLAF **205**
ORA **202**

OSLO **205**
OVO **197**
PETRA **200**
PLEC **199**
PURE **157**
RAS **200**
RETRO **198**
RODA **184**
SABA **184**
SAC **198**
SERA **196**

SLIM **154**
SNOW **205**
N STAN **202**
STOOD **160**
TEN **196**
TERA **205**
THANA **183**
WHIZZ **153**
WINCH **199**

Bed Surface/Lector de cama

ACADEMY **176**
ARTIS **168**
AUREA **185**
BEL **188**
BERNI **180**
BLOME **176**
BOC **193**
BOKEN **188**
DESLIZ **177**
ESSENTIAL **184**
ETERNA **169**

FLASH **194**
N FLIN **186**
N FOLD **167**
FRAME **170**
N GUADALUPE **156**
N GUEST **157**
HANDY **182**
HANNA **183**
HANOI **173**
HOTEL **178**
N JOY **150**

JULIET 188
KALE 188
N LE PETIT 190
LEAD 189
LESER 188
N LUPE 174
N MAMBO 166
MITIC 184
MIX 185
MOMA 183
N MONTREAL 164

MOOD 159
NIKO 158
NIT 195
N NOON 195
PIXIE 186
N PRESS 191
REM 171
ROB 185-193
N RON 175
ROOM 179
SABANA 177

SAHARA 184
SAMI 188
N SAVOY 165
SMILE 190
SUAU 193
SWEET 181
SWING 194
TANGO 180
N TIRA 183
VESPER 181
VOLTA 179

Spotlight/Foco

N COCO 222
LAO 226
LINK 224
ORLEANS 223
RING 227
N STAN 221
STONE 225

Clip/Pinza

INVITING 163
LENA 188
LOKE 186
PEPPER 200
STUDIO 187

Tech

COLIN 431
CYLINDER 411
N DEEP 419
N FONOVIA 461
FUGA 401
N NESO 395
OPTIC 427
SIGMA 407
SYNCH 423
TEKO 447
VIA 455

Outdoor

Portable/Portátil

ARGUS	BALDA	CADAQUÉS	CAGE	CAT	HUE	KERALA	TASK	TOC	VERSUS	VOILA
285	282	279	284	281	271	285	284	283	280	282

Post/Sobremuro

AGRA	BLOCK	BLUB'S	BU-OH!	DAS	DATNA	GIZA	MILA	MISTU	MOON	MUFFIN
306	288	300	305	307	294	296	302	300	299	300

MUGA	NALA	NAYA	NOBORU	SETE	SHELBY	SURAT	TWIST	VERNO	WILMA
296	303	306	308	302	293	303	291	301	301

Bollard/Baliza

AGRA	ALP	BERET	BLOCK	BLUB'S	BU-OH!	CHANDRA	DAS	DATNA	GINA	GIZA
306	307	297	288	300	305	310	307	294	310	296

GROP	GROW	KLAMP	LOGAR	LOTUS	MISTU	MOON	MUFFIN	MUGA	NANDA	NAYA
297	304	310	298	289	300	299	300	296	298	306

ONZE	PLIM	ROY	SAURA	SHADOW	SHELBY	SOLEIL	SPY	STICKER	TRAM	TWIST
303	295	303	311	309	293	311	308	290	292	291

Pole/Farola

BERET	BLUB'S	BU-OH!	DATNA	GROP	MISTU	MUFFIN	NÁUTICA	PLAZA	TRAM
316	**315**	**312**	**312**	**316**	**314**	**314**	**317**	**316**	**312**

Suspended/Suspensión

BLUB'S	ESTORIL	HONEY	HUE	MISTU	MOON	MUFFIN	NÁUTICA	WILMA
320	**321**	**321**	**271**	**320**	**320**	**320**	**321**	**321**

Ceiling/Techo

DAKRON	DAKYU	GOZ	HELMET	MAUREN	OLOT	TAMI	TASA	YEN
372	**372**	**372**	**373**	**373**	**372**	**372**	**373**	**372**

Projector/Proyector

ALFA	FLOW	FLUX	FOC	KARL	KEW	LIT	MINI PROJECT	OKI	OKO	PLOM
363	**362**	**366**	**369**	**366**	**365**	**365**	**364**	**364**	**364**	**364**

PROJECT	SHOW	SLOT	TONI	TORAN	VIC
364	**365**	**360**	**363**	**365**	**366**

Spike/Estaca

BALDER 368
FLOW 362
FOC 365
GARTEN 369
PICCOLA 367
N PLOM 368
ANDY 368
SLOT 360
SOBEK 366
TONI 363
TONO 369

Recessed/Empotrable

CROSBY 382
CURTIS 383
DANG 376
N DART 379
EDEL 388
ESCA 377
FILTER 379
FROL 384
FRUM 383
GALO 376
GEISER 385
GRAVA 389
GRON 384
GRUND 382
HORUS 381
KANE 383
LED 384
LIO 388
LISO 377
MINI CARTER 378
MINI RACING 378
NASE 376
NAT 381
SALT 387
SEDNA 380
SOUN 379
SPARK 377
STORE 379
STRIPE 377
SURIA 386
TARO 387
N TRAS 384
UVE 376

Surface/Superficie

ADAY 340
ALP 336
ÁNCORA 338
ARGOT 355
AXEL 336
BACO 354
BLIND 342
BLOCK 328
BLUB'S 332
BONN 356
BORDA 335
BRACKET 336
BRONX 345
BROW 348
BRUC 342
BU-OH! 337
CABO 335
CANON 346
CELA 356
CERES 355
CLAUSS 339
COBO 343

CRIPTA 357
DADO 333
DATNA 333
DERBY 357
DRAGMA 339
DRAK 348
ELE 347
ESTAY 356
ESTORIL 334
FEDON 356
FRED 354

FUTURE 337
GINA 347
GIZA 330
N GRADA 351
GRANT 350
GUIZA 346
HALF 351
HIKARI 352
HONEY 333
KALA 346
KAULA 341

KEENAN 349
KERALA 330
KLAMP 345
KUBICK 352
LACE 342
LACRE 342
LING 342
LOG 342
N LOTH 348
LOTUS 329
LUR 352

MARE 353
N MASK 327
MISTU 332
MOL 355
MOON 332
MUFFIN 332
MUST 350
NAHIR 335
NAIROBI 346
NALA 353
NATRON 355

NÁUTICA 334
NEGUS 356
NINE 336
NORAY 335
OLAN 343
N ORWELL 331
OVAL 340
ÓVALO 357
PATH 350
PILL 348
PISTÓN 343

N PIVOT 353
PLIM 331
POL 353
N POMO 353
PROA 345
QUART 339
SHELBY 330
STEPS 344
STICKER 338
SUMA 346
SUN 354

SUNSET 343
TACANA 341
TACOS 341
TAIMA 347
TAKUA 340
TAMASHI 353
TANE 340
TARRACO 331
TEJO 355
N THON 343
TIMON 335

TINIA 347
TOC 333
TOLUCA 341
TOM 354
TONE 352
TORE 346
TRAM 330
TWIST 328
VIEW 339
WALLY 334
WEST 341

WILMA 333
N WOOD 347

Fan

Extra Large/Extra Grande

ANDROS	AOBA	ATTOS	CENTURY	CIES	JUSTFAN	LANTAU	MANHATTAN	NISOS	TILOS
485	489	483	501	487	491	495	481	493	499

Large/Grande

ALO	ALOHA	COCOS	CORSO	CUBA	DISC	GRID	HYDRA	IBIZA	ICARIA	ICE
503	560	513	558	561	533	527	525	557	553	531

INDUS	ISLOT	IZARO	LAMA	LANTAU	LEYTE	LOMBOK	LUZON	MALLORCA	MALVINAS	MENO
510	517	563	509	523	512	559	541	555	511	514

MOREA	NIAS	NUU	PALK	PEMBA	POLARIS	POLEA	POROS	RODAS	SAONA	SIOUX
507	550	529	545	549	543	537	521	519	516	542

SIROS	TABARCA	TIMOR	TONIC	TONSAY	TYPHOON	VANU	VULCANO	WINCH	WINCHE	WIND
515	562	544	505	547	565	551	504	539	567	535

Medium/Mediano

DECOFAN	ECO INDUS	ETERFAN	FEROE	JUSTFAN	MINI ETERFAN	MINI TUBE	MOLOKAI	NASSAU	PANAY	TUBE
575	**586**	**571**	**587**	**573**	**569**	**577**	**582**	**581**	**583**	**579**

YAKARTA

585

Small/Pequeño

CEBU	CHICAGO	EASY	FACTORY	JUSTFAN	KEIKI	KOMODO	LISBOA	MEDITERRANEO	MINI ICARIA	MINI INDUS
599	**602**	**597**	**596**	**605**	**609**	**595**	**594**	**603**	**589**	**601**

MINI LANTAU	MINI MALLORCA	MINI UFO	OBOE	PALAO	VEDRA
593	**591**	**600**	**598**	**607**	**608**

INDOOR

INTERIOR

PORTABLE

PORTÁTIL

H
O
O
K

reddot award 2018
winner

Green
Product Award
Winner 2018

GERMAN
DESIGN
AWARD
WINNER
2020

Hook is ecological, manufactured with recycled plastic and toxic-free materials.

Each light fixture sold will feed one child for an entire school year thanks to a collaboration with the NGO Mary's Meals. Assembled by disabled people from Fundació Maresme.

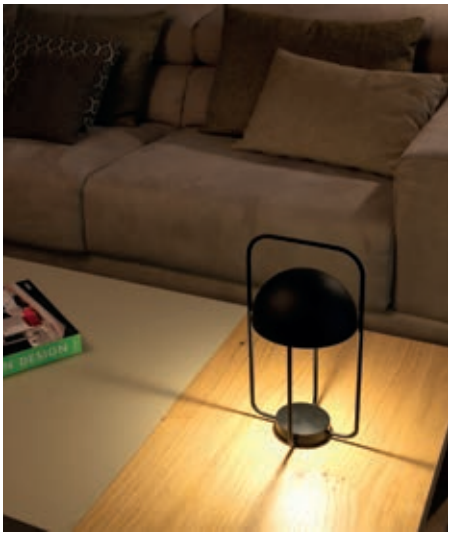
Get your Hook on hook.faro.es

mary's
meals
a simple solution
to world hunger

FUNDACIÓ
EL MARESME
discapacitats

JELLYFISH

— Nahtrang



24523 black+gold/negro+oro

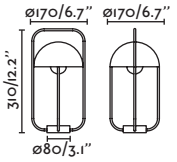
24524 white/blanco

LED SMD 3W 2700K 220lm CRI>80 Driver

Body Metal

DC5V-1A Battery

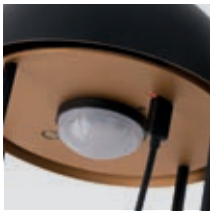
USB charger Max. 9h Worktime 8h Charge



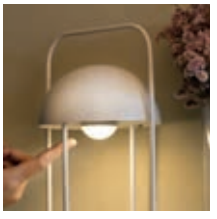
1W 25lm

2W 90lm

3W 220lm



USB CHARGER



TOUCH SWITCH

P.64
TABLE&FLOOR

HOSHI

— Xjer Studio

28386 gold+black/oro+negro

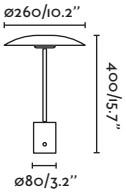
28389 black+copper/negro+cobre

LED SMD 4W 3000K 480lm CRI>80 Driver

Body Metal

DIM DC5V-1A Battery

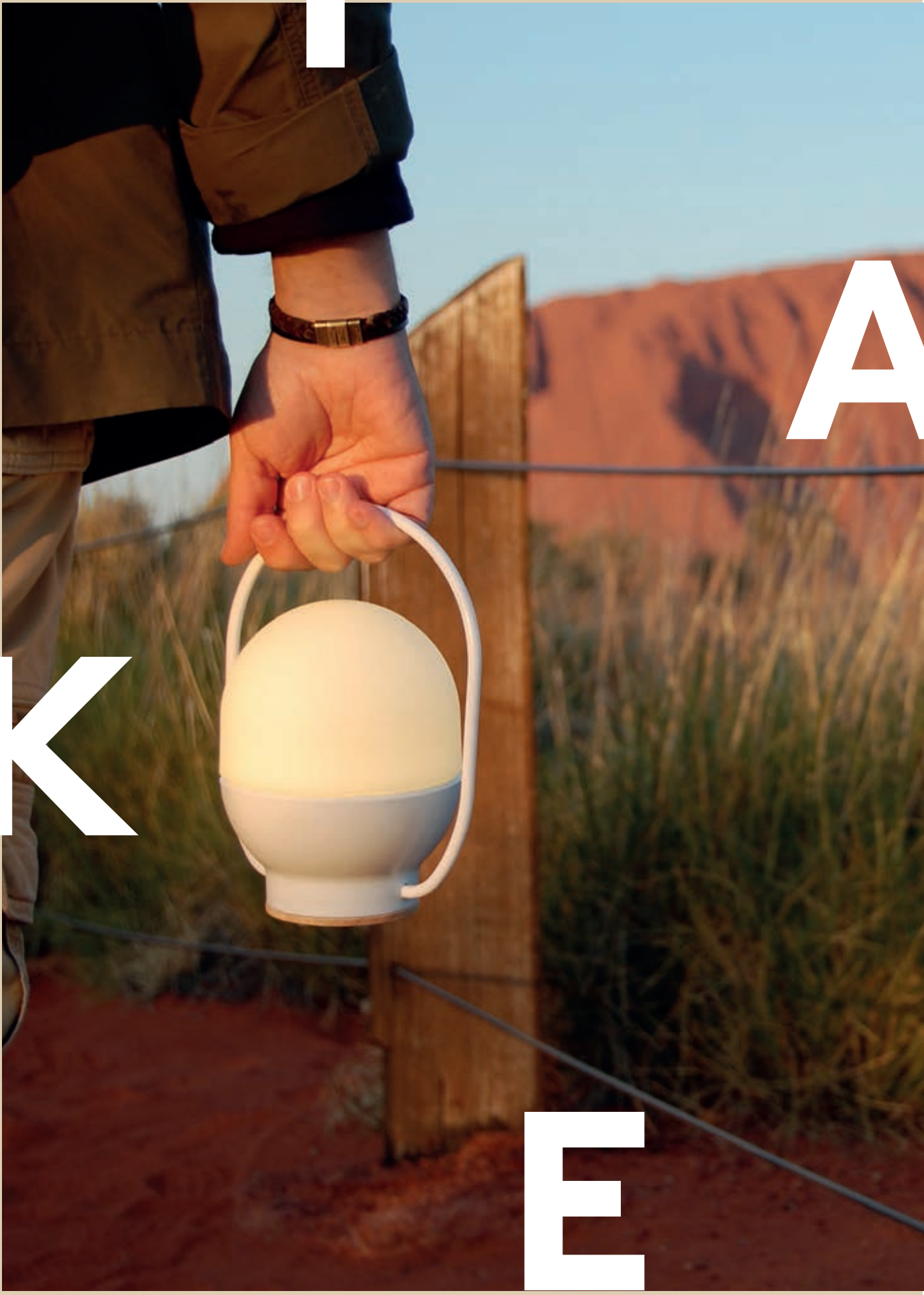
USB charger 8h Worktime 4-6h Charge



P.44
TABLE

DIMMABLE INTENSITY

USB CHARGER


T
A
K
E

TAKE AWAY

— Nahtrang

01015 white/blanco

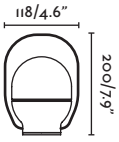
01016 black/negro

LED 3W 3000K 300lm CRI>80 Driver

Body Polycarbonate/Policarbonato
Diff Silicone/Silicona
Base Wood/Madera

PRESS LAMP · DC5V-1A · Battery

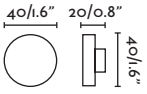
USB charger · 10h Worktime 3-4h Charge



WALL ACCESSORY

01017 wood/madera

Body Wood/Madera



1W 25lm

2W 90lm

3W 220lm

USB CHARGER

PRESS LAMP

TABLE/FLOOR

MESA/SUELO

NIKO

— Nahtrang

01007 white+wood/blanco+madera

Diff Opal Glass/Cristal Opal

01025 white+wood/blanco+madera

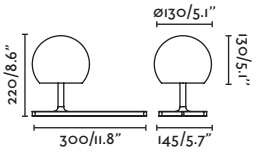
Diff Polycarbonate/Policarbonato

LED SMD 7W 3000K 500lm CRI>80 Driver

Body Metal

DIM 220-240V 50/60HZ USB charger

5VDdc/2A Wireless charger



1W 80lm

4W 250lm

7W 500lm

P.158
WALL

WIRELESS CHARGER

USB CHARGER

TOUCH SWITCH

MINE

— Nahtrang

○ **28378** white/blanco
● **28379** dark grey/gris oscuro

Diff Opal Glass/Cristal Opal

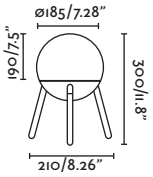
○ **28211** white/blanco
● **28212** dark grey/gris oscuro

Diff Polycarbonate/Policarbonato

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal+Wood/Metal+Madera

2 MT



P.129
SUSPENDED

HOSHI

— Xjer Studio

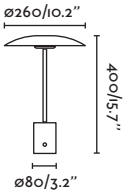
28387 gold+black/oro+negro

28388 black+copper/negro+cobre

LED SMD 12W 3000K 930lm CRI>80 Driver

Body Metal

DIM 100-240V 50/60HZ 2.6 MT



DIMMABLE INTENSITY

P.37
PORTABLE

62156 copper/cobre

62157 satin gold/oro satinado

E27 MAX 15W LED [**17429 or 17464**]

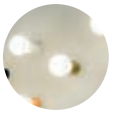
Body Metal

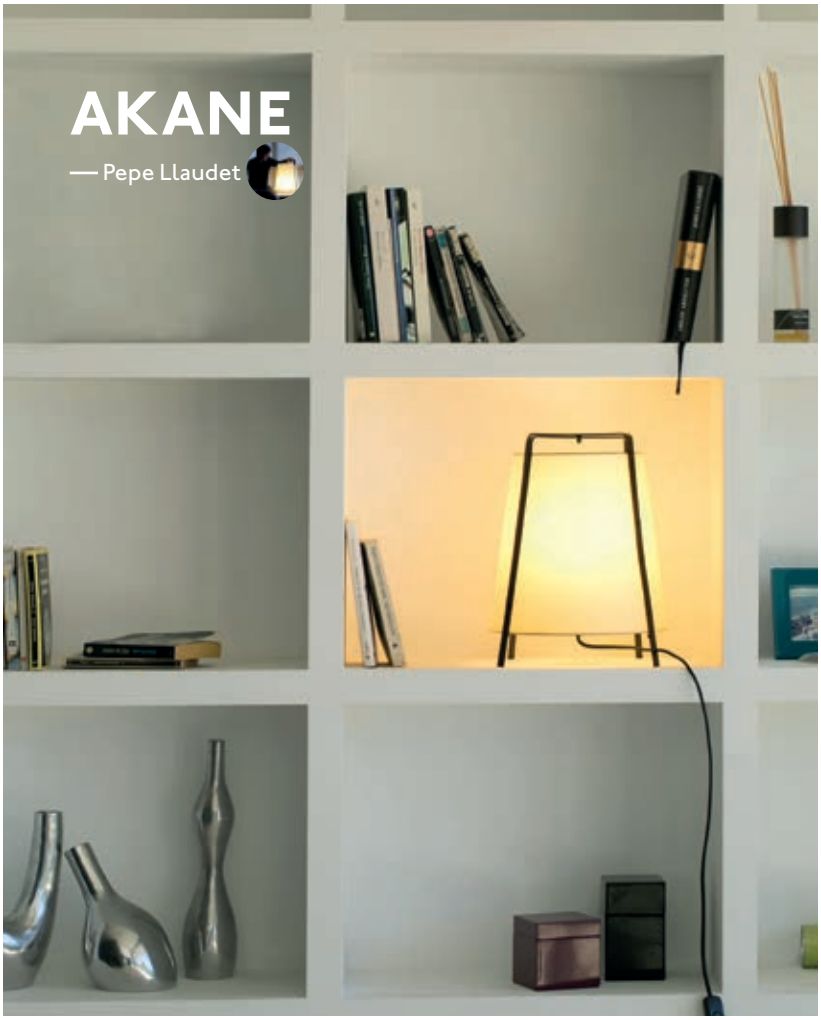
1.5 MT

TEN

— Faro Lab

P.196
WALL



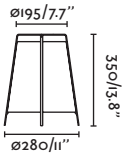


28370 black+beige/negro+beige

E27 MAX 15W LED ⊗ [**17469**]

Body Metal
Shade Papyrus/Papiro

1.7 MT

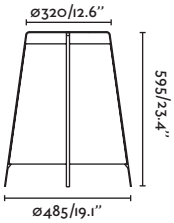


28371 black+beige/negro+beige

E27 MAX 15W LED ⊗ [**17464**]

Body Metal
Shade Papyrus/Papiro

1.7 MT



LULA

— Marina Milà

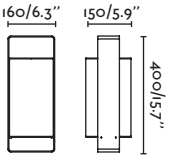
28383 white/blanco

28385 black+white/negro+blanco

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil

1.7 MT



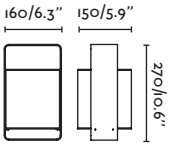
28380 white/blanco

28382 black+white/negro+blanco

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil

1.7 MT



1968

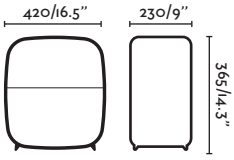
— Jordi Busquets

28372 wood+beige/madera+beige

LED SMD 8W 3000K 800lm CRI>80 Driver

Body Wood
Shade Textile/Téxtil

DIM 100-240V 50/60HZ 2.8 MT



DIMMABLE INTENSITY

MIX

— Àlex & Manel Lluscà

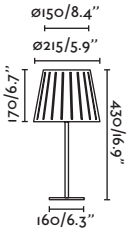
29970 white+wood/blanco+madera

29971 black+wood/negro+madera

E 14 MAX 8W LED ⊗ [**17461**]

Body Metal+Wood/Metal+Madera

1.9 MT



P.185
WALL

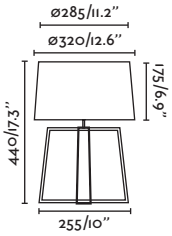
BLISS

28401 wood+white/madera+blanco

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Wood+Metal/Madera+Metal
Shade Textile/Téxtil

1.8 MT



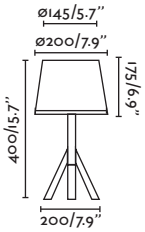
HAT

28408 wood+white/madera+blanco

E14 MAX 8W LED ⊗ [**17461**]

Body Wood/Madera
Shade Textile/Téxtil

1.8 MT



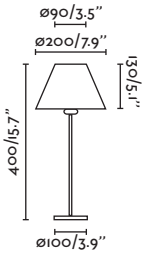
NIDIA

68423 nickel+white/níquel+blanco

E27 MAX 15W LED ⊗ [**17462**]

Body Metal
Shade Linen/Lino

1.5 MT



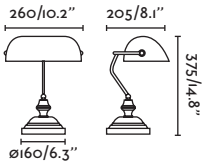
BANKER

68334 old gold+green/oro viejo+verde

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal
Diff Glass/Cristal

1.9 MT 90° 90°



INVITING

— Bohman&Folenius

GERMAN DESIGN AWARD SPECIAL 2019

iF DESIGN AWARD 2019

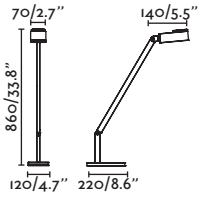
reddot award 2019 winner

57306 white/blanco
57307 black/negro
57308 yellow/amarillo
57311 grey/gris

LED COB 6W 2700K 4800K 410lm CRI>80
Driver ✓

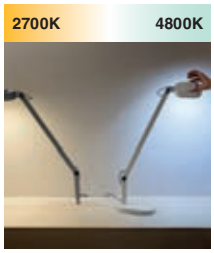
Body Aluminium/Aluminio
Diff PMMA

DIM | 100-240V | 50/60HZ | 2 MT | CLIP ✓ | 180° | 90° 90°



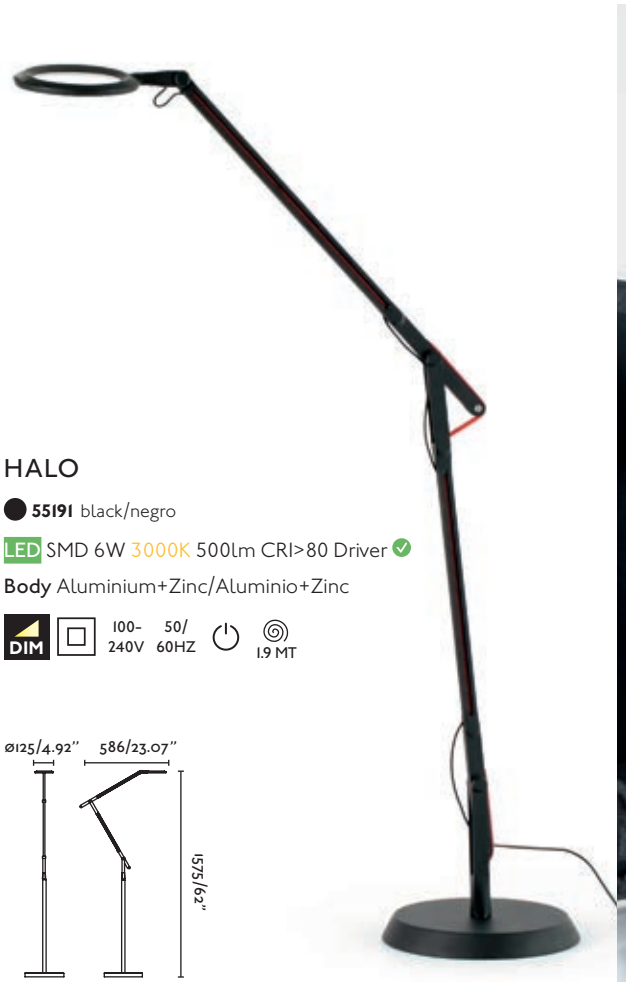
P.163
CLIP&WALL

DIMMABLE INTENSITY



DIMMABLE KELVIN

CLIP ACCESSORY



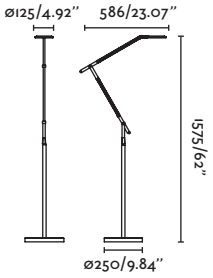
HALO

55191 black/negro

LED SMD 6W 3000K 500lm CRI>80 Driver

Body Aluminium+Zinc/Aluminio+Zinc

DIM 100-240V 50/60HZ 1.9 MT



SERP

50065 black/negro

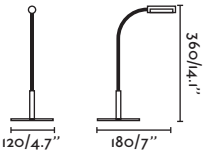
50066 matt nickel/níquel mate

50067 copper/cobre

LED SMD 4W 3000K 220lm CRI>80 Driver

Body Metal

100-240V 50/60HZ 1.7 MT



LENA

52057 white/blanco
52058 black/negro

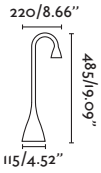
LED SMD 3W 4000K 300lm CRI>80 Driver

Body Aluminium+Polycarbonate+Silicone/
Aluminio+Policarbonato+Silicona
Diff Glass/Cristal

100-240V 50/60HZ 70° 1.8 MT

Electronic Adapteur
11V 350mA

SWITCH



P.188
CLIP

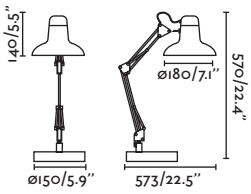
SNAP NEW

57400 off white/blanco roto
57401 dark grey/gris oscuro

E27 MAX 15W LED [**17463/SMART 17498**]

Body Steel/Acero

1.8 MT



ANOUK

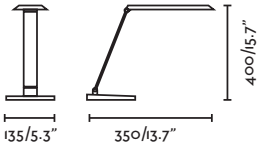
53414 white/blanco

53415 black/negro

LED SMD 8W 4000K 530lm CRI>80 Driver

Body ABS

DIM 220-240V 50/60HZ 1.5 MT USB charger



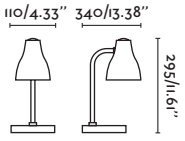
BOB

52045 blue/azul

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body ABS

1.7 MT



GRU

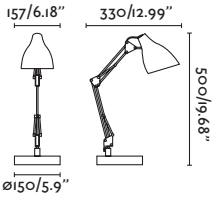
51916 white/blanco

51917 black/negro

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal

1.7 MT



OTTO

52064 black/negro

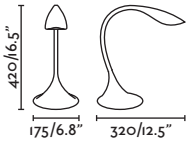
52065 white/blanco

LED SMD 6W 4000K 500lm CRI>80 Driver

Body Metal+Polycarbonate+Silicone/
Metal+Policarbonato+Silicona

DIM 100-240V 50/60HZ 1.8 MT

Electronic Adapteur
11V 500mA



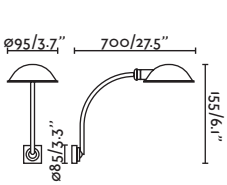
REMAKE

50120 white/blanco
50121 black/negro
50122 chrome/cromo

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal

SWITCH



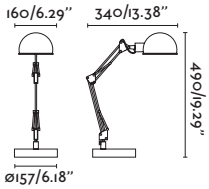
BAOBAB

51908 white/blanco
51909 black/negro
51910 grey/gris

E14 MAX 8W LED ⊗ [**17461**]

Body Metal

1.7 MT



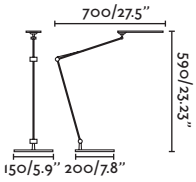
ITO

52071 black/negro

LED SMD 5W 3000K 390lm CRI>80 Driver ✓

Body ABS+Aluminium/ABS+Aluminio
Diff Opal Polycarbonate/Policarbonato Opal

DIM 220-240V 50/60HZ 1.8 MT CLIP ✓



NEW GUADALUPE

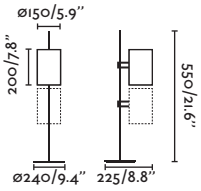
— Faro Lab

20033+20035 black+beige/negro+beige
20033+20036 black+green/negro+green

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal
Shade Metal

1.5 MT

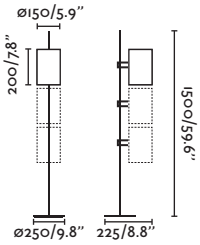


20034+20035 black+beige/negro+beige
20034+20036 black+green/negro+green

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal
Shade Metal

3.5 MT



P.156
WALL

NEW GUEST

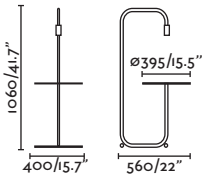
— Andreu Carulla

01046 black/negro

E27 MAX 15W LED ⊗ [**17426**]

Body Aluminium/Aluminio

1.5 MT



SWITCH

CORK INCLUDED

P.157
WALL

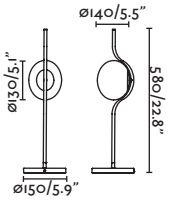
29692D gold/oro

29697 **NEW** matt black/negro mate

LED 6W 2700K 570lm CRI>80 Driver

Body Metal
Diff Opal glass/Cristal Opal

DIM 100-240V 50/60HZ 2 MT



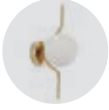
1W 95lm

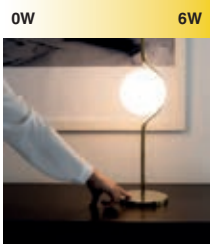
4W 380lm

6W 570lm

P.105
SUSPENDED

P.151
WALL





TOUCH DIMMER

LE VITA

— Nahtrang

29693D gold/oro

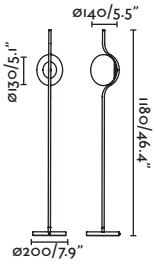
29698 **NEW** matt black/negro mate

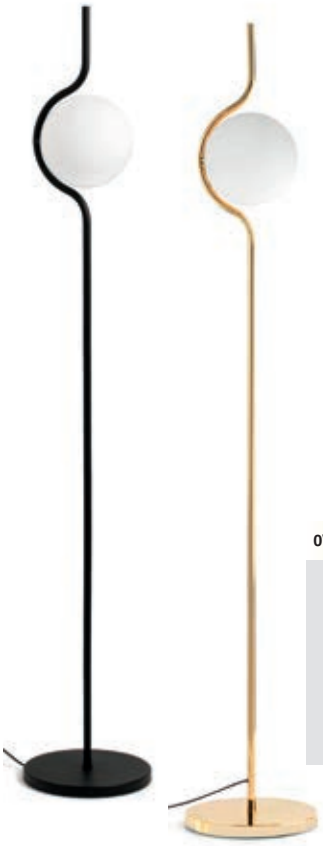
LED 6W 2700K 570lm CRI>80 Driver

Body Metal

Diff Opal glass/Cristal Opal

DIM 100-240V 50/60HZ 2 MT





TOUCH DIMMER

STOOD

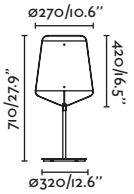
— Lucid

29846 black+wood/negro+madera

E27 MAX 15W LED ⊗ [**17464**]

Body Metal
Shade Cherry Tree Wood/Madera Cerezo

2 MT

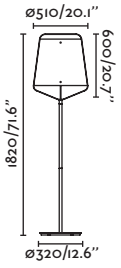


29847 black+wood/negro+madera

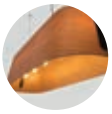
E27 MAX 15W LED ⊗ [**17464**]

Body Metal
Shade Cherry Tree Wood/Madera Cerezo

2 MT



P.130
SUSPENDED



P.160
WALL

CHERRY TREE
WOOD

LOOP

— Estudi Ribaudí

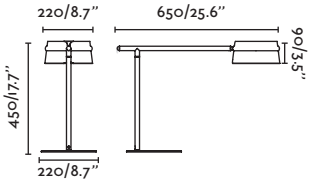
29568 black+wood/negro+madera

LED SMD 6W 2700K 600lm CRI>80 Driver

Body Metal
Shade Cherry Tree Wood/Madera Cerezo

DIM 100-240V 50/60HZ 2 MT 350°

CLIP



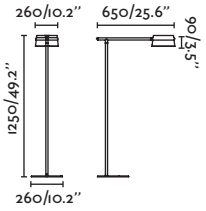
1W 100lm | 3W 300lm | 6W 600lm

29569 black+wood/negro+madera

LED SMD 6W 2700K 600lm CRI>80 Driver

Body Metal
Shade Cherry Tree Wood/Madera Cerezo

DIM 100-240V 50/60HZ 2 MT 350°



P.131 SUSPENDED

P.161 WALL

CHERRY TREE WOOD

TOUCH SWITCH

CLIP INCLUDED

JELLYFISH

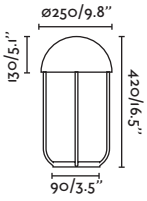
— Nahtrang

24522 black+gold/negro+oro

LED SMD 6W 3000K 500lm CRI>80 Driver

Body Metal

220-240V 50/60HZ 1.8 MT



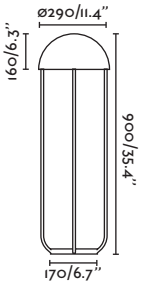
P.36
PORTABLE

24521 black+gold/negro+oro

LED SMD 6W 3000K 500lm CRI>80 Driver

Body Metal

220-240V 50/60HZ 4.3 MT



LINK

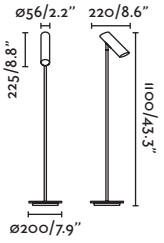
— Estudi Ribaudí

○ **29883** white/blanco
● **29884** black/negro
◐ **29899** bronze/bronce

GU 10 MAX 8W LED ⊗ [○ **17316** /● ◐ **17324**]

Body Steel/Acero

1.9 MT 350° 90° 90°

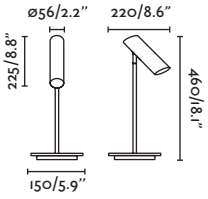


○ **29881** white/blanco
● **29882** black/negro
◐ **29898** bronze/bronce

GU 10 MAX 8W LED ⊗ [● **17316** /○ ◐ **17324**]

Body Steel/Acero

1.9 MT 350° 90° 90°



P.234
CEILING

P.224
SPOT

P.260
TRACK

Thanks to **Estibaliz Martin Interiorismo**

Thanks to **Suave Interior Design** Photo **Luz Estudio**

LAO

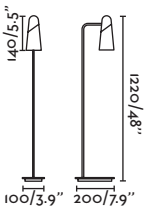
— Nahtrang

● **29049** black/negro
○ **29050** white/blanco

LED SMD 4W 3000K 400lm CRI>80 Driver

Body Metal
Diff ABS

100-240V 50/60HZ 2 MT 350° 90° 90°

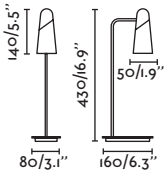


● **29047** black/negro
○ **29048** white/blanco

LED SMD 4W 3000K 400lm CRI>80 Driver

Body Metal
Diff ABS

100-240V 50/60HZ 2 MT 350° 90° 90°



P.226
SPOT

P.263
TRACK

RETRO

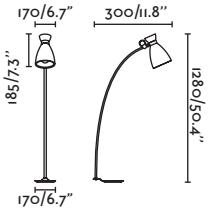
— Àlex & Manel Lluscà

20019 beige/beige
20020 olive green/verde oliva
20009 red/rojo

E 14 MAX 8W LED ⊗ [**17461**]

Body Metal

2 MT

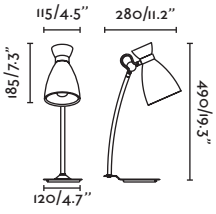


20003 beige/beige
20005 red/rojo

E 14 MAX 8W LED ⊗ [**17461**]

Body Metal

1.7 MT



P.117
SUSPENDED

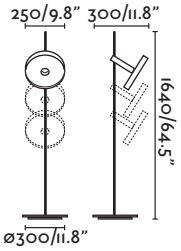
P.198
WALL

WHIZZ

— Christoph F. Wagner

20162+20164 black+gold/negro+oro
20163+20164 gold+black/oro+negro
E27 MAX 15W LED [**17426/17496**]
Body Metal

3.7 MT



20162

20163

20164

P.107
SUSPENDED

P.152
WALL

ADJUSTABLE SHADE

ACADEMY

— Nahtrang

ADJUSTABLE

P.176
WALL

28204 chrome/cromo
28205 white/blanco
28208 black/negro

LED SMD 6W 3000K 550lm CRI>80 Driver

Body Metal+Aluminium/Metal+Aluminium
Diff Opal PMMA/PMMA Opal

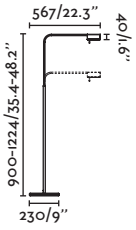
DIM 100-240V 50/60HZ SWITCH 2 MT 350°

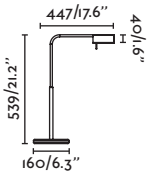
28202 chrome/cromo
28203 white/blanco
28207 black/negro

LED SMD 4W 3000K 350lm CRI>80 Driver

Body Metal+Aluminium/Metal+Aluminium
Diff Opal PMMA/PMMA Opal

DIM 100-240V 50/60HZ SWITCH 2 MT 350°





TOUCH DIMMER

NEW

DRUM

— Nahtrang

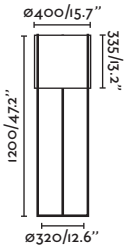
24023+2P0534 black+grey/negro+gris

24023+2P0532 black+beige/negro+beige

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil
Diff ABS

2.1 MT



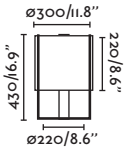
24020+2P0524 black+grey/negro+gris

24020+2P0522 black+beige/negro+beige

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil
Diff ABS

1.8 MT



NEW

MAMBO

— Faro Lab

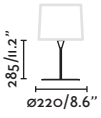
64310 white/blanco

64311 black/negro

E27 MAX 15W LED [**17426**]

Body Metal

1.5 MT



Shade not included. See options on page 621 / Pantalla no incluida. Ver opciones en página 621

2P0121
white/blanco

2P0122
beige/beige

2P0123
black/negro

2P0625
beige/beige

2P0626
yellow/amarillo

2P0627
green/verde

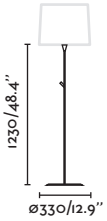
2P0720
rattan

P.135
SUSPENDED

P.166
WALL

64312 white/blanco
64313 black/negro
E27 MAX 15W LED [**17426**]
Body Metal

1.8 MT



Shade not included. See options on page 621 / Pantalla no incluida. Ver opciones en página 621

2P0131	2P0132	2P0133	2P0635	2P0636	2P0637	2P0730
white/blanco	beige/beige	black/negro	beige/beige	yellow/amarillo	green/verde	rattan

SWITCH

NEW

MAMBO

— Faro Lab

64310+2P0121
64312+2P0131

NEW MONTREAL

— Nahtrang

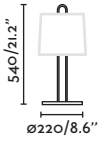
24034 white/blanco

24035 chrome/cromo

E27 MAX 15W LED ⊗ [**17463**/**SMART 17498**]

Body Metal
Shade Textile/Téxtil

1.8 MT



Shade not included. See options on page 621
Pantalla no incluida. Ver opciones en página 621

2P0121
white/blanco

2P0122
beige/beige

2P0123
black/negro

P.164
WALL

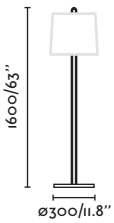
24036+2P0131

24036 white/blanco
24037 chrome/cromo

E27 MAX 15W LED ⊗ [**17463**/**SMART 17498**]

Body Metal
Shade Textile/Téxtil

2.1 MT



Shade not included. See options on page 621
Pantalla no incluida. Ver opciones en página 621

2P0131 white/blanco
2P0132 beige/beige
2P0133 black/negro

NEW SAVOY

— Isaac Piñeiro

- **20304+20313** white+white/blanco+blanco
- **20304+20314** white+black/blanco+negro
- **20304+20315** white+green/blanco+verde
- **20305+20313** black+white/negro+blanco
- **20305+20314** black+black/negro+negro
- **20305+20315** black+green/negro+verde

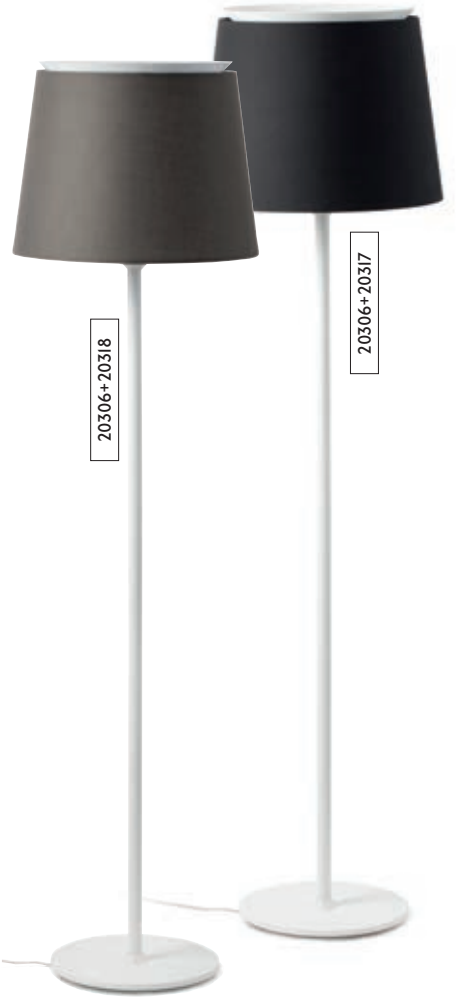
E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil
Diff Metal

2 MT

P.142 SUSPENDED

P.165 WALL

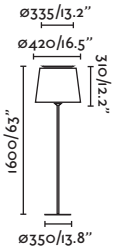


- **20306+20316** white+white/blanco+blanco
- **20306+20317** white+black/blanco+negro
- **20306+20318** white+green/blanco+verde
- **20307+20316** black+white/negro+blanco
- **20307+20317** black+black/negro+negro
- **20307+20318** black+green/negro+verde

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil
Diff Metal

2 MT



ETERNA

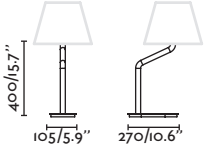
— Lucid

24008 chrome/cromo

E27 MAX 15W LED [**17463**/**SMART 17498**]

Body Metal

1.8 MT



P.169
WALL

Shade not included. See options on page 621
Pantalla no incluida. Ver opciones en página 621

2P0221 white/blanco | **2P0222** beige/beige | **2P0223** black/negro

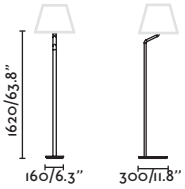
24009 +2P0231

24009 chrome/cromo

E27 MAX 15W LED ⊗ [**17464**]

Body Metal

2 MT



Shade not included. See options on page 621
Pantalla no incluida. Ver opciones en página 621

2P0231 white/blanco | **2P0232** beige/beige | **2P0233** black/negro

REM

— Àlex & Manel Lluscà

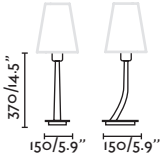
29684 matt nickel/níquel mate

29685 bronze/bronce

E27 MAX 15W LED ⊗ [**17463**/**SMART 17498**]

Body Metal

1.6 MT



Shade not included. See options on page 621
Pantalla no incluida. Ver opciones en página 621

2P0121 white/blanco

2P0122 beige/beige

2P0123 black/negro

P.171
WALL

29687 + 2P0132

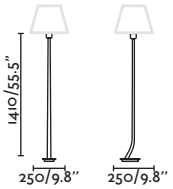
29686 matt nickel/níquel mate

29687 bronze/bronce

E27 MAX 15W LED ⊗ [**17463**/**SMART 17498**]

Body Metal

1.9 MT



Shade not included. See options on page 621
Pantalla no incluida. Ver opciones en página 621

2P0131
white/blanco

2P0132
beige/beige

2P0133
black/negro

STAND-UP

— Estudi Ribaudí

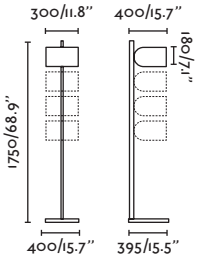
- **57210** alum.+white/alum.+blanco
- **57211** black+white/negro+blanco
- **57212** alum.+black/alum.+negro
- **57213** black+black/negro+negro
- **57214** alum.+grey/alum.+gris
- **57215** black+grey/negro+gris

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Aluminium/Aluminio
Shade Textile/Téxtil

2 MT

57210 **57211** **57212** **57213** **57214** **57215**



SWITCH

ADJUSTABLE SHADE

ARTIS

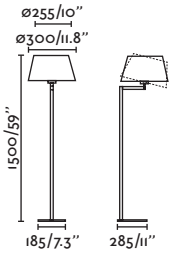
— Àlex & Manel Lluscà

68489 bronze/bronce

E27 MAX 15W LED ⊗ [**17463**/**SMART 17498**]

Body Metal
Shade Textile/Téxtil

3.2 MT 350°



ADJUSTABLE

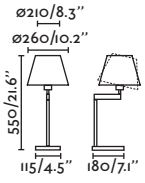
68488 bronze/bronce

E27 MAX 15W LED ⊗ [**17463**/**SMART 17498**]

Body Metal
Shade Textile/Téxtil

2.4 MT 350°

P.168
WALL



VESPER

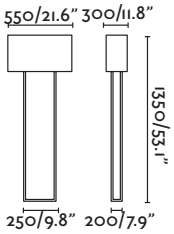
— Nahtrang

29978 white+beige/blanco+beige
29979 brown+beige/marrón+beige

2 E27 MAX 15W LED ⊗ [**17462**]

Body Metal
Shade Textile/Téxtil

3.5 MT

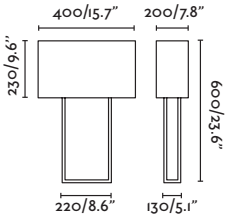


29984 white+beige/blanco+beige
29985 brown+beige/marrón+beige

2 E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil
Top Diff Textile/Téxtil

1.7 MT



P.146
SUSPENDED

P.181
WALL

LINDA

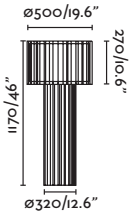
— Estudi Ribaudí

29312 black+beige/negro+beige

E27 MAX 15W LED ⊗ [**17464**]

Body Steel/Acero
Shade Textile/Téxtil

2.8 MT



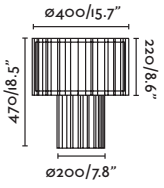
29307 white+beige/blanco+beige

29311 black+beige/negro+beige

E27 MAX 15W LED ⊗ [**17464**]

Body Steel/Acero
Shade Textile/Téxtil

2 MT

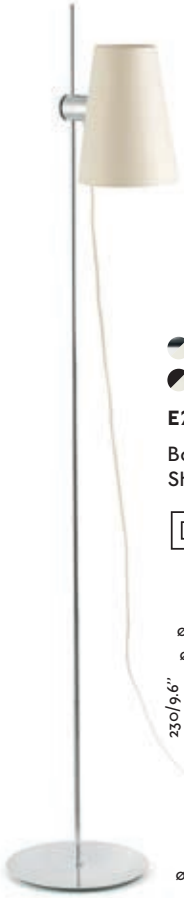


P.144
SUSPENDED

P.199
WALL

LUPE

— Jordi Busquets



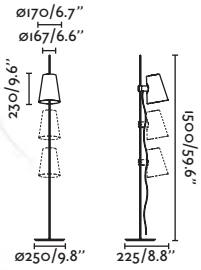
29998 chrome+beige/cromo+beige

20034+20037 **NEW** black+beige/negro+beige

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil

2 MT



ADJUSTABLE SHADE

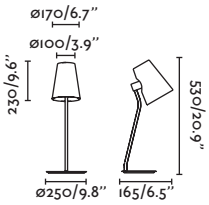
29997 chrome+beige/cromo+beige

E27 MAX 15W LED ⊗ [**17462**]

Body Metal
Shade Textile/Téxtil

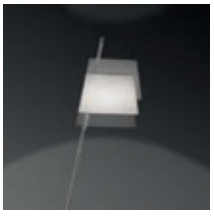
1.8 MT

P.174
WALL



TANGO

— Estudi Ribaudí



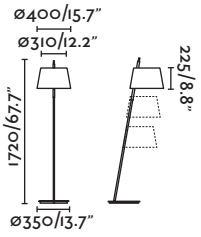
ADJUSTABLE SHADE

DT00066G grey/gris

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil
Top Diff Metal

2.6 MT



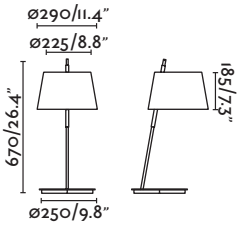
DT00065G grey/gris

DT00065N grey+black/gris+negro

E27 MAX 15W LED [**17463/SMART 17498**]

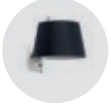
Body Metal
Shade Textile/Téxtil
Top Diff Metal

1.9 MT



P.143
SUSPENDED

P.180
WALL



TREE

— Estudi Ribaudí

● **29868** black/negro
○ **29869** white/blanco

E27 MAX 15W LED ⊗ [**17464**]

Body Metal
Shade Textile/Téxtil

2 MT

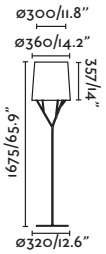
● **29866** black/negro
○ **29867** white/blanco

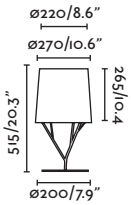
E27 MAX 15W LED ⊗ [**17464**]

Body Metal
Shade Textile/Téxtil

1.8 MT

P.144
SUSPENDED





SWEET

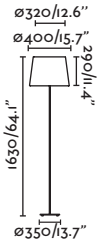
— Estudi Ribaudí

29938 nickel+white/níquel+blanco
29958 white/blanco
29959 black/negro

E27 MAX 15W LED [**17464**]

Body Metal
Shade Textile/Téxtil

1.7 MT

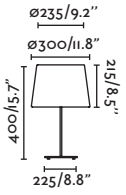


29937 nickel+white/níquel+blanco
29954 white/blanco
29955 black/negro

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil
Top Diff Textile/Téxtil

1.9 MT



P.181
WALL

BERNI

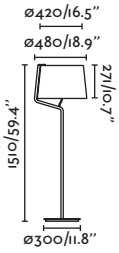
— Nahtrang

29335 white/blanco
29336 black/negro

E27 MAX 15W LED ⊗ [**17464**]

Body Metal
Shade Textile/Téxtil

1.5 MT

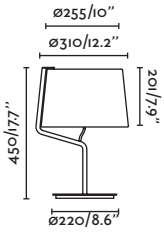


29332 white/blanco
29333 black/negro

E27 MAX 15W LED ⊗ [**17464**]

Body Metal
Shade Textile/Téxtil
Top Diff Metal

1.5 MT



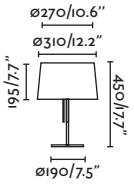
P.180
WALL

20025 nickel+white/níquel+blanco
20026 nickel+black/níquel+negro

E27 MAX 15W LED ⊗ [**17464**]

Body Metal
Shade Textile/Téxtil

2 MT



VOLTA

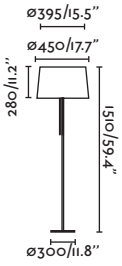
— Estudi Ribaudí

20029 nickel+white/níquel+blanco
20030 nickel+black/níquel+negro

E27 MAX 15W LED ⊗ [**17464**]

Body Metal
Shade Textile/Téxtil

2 MT



P.179
WALL

HOTEL

— Àlex & Manel Lluscà

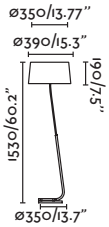
29943 chrome+white/cromo+blanco

29948 chrome+black/cromo+negro

E27 MAX 15W LED ⊗ [**17464**]

Body Metal
Shade Textile/Téxtil

1.9 MT



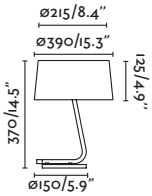
29942 chrome+white/cromo+blanco

29947 chrome+black/cromo+negro

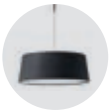
E27 MAX 15W LED ⊗ [**17463**/**SMART 17498**]

Body Metal
Shade Textile/Téxtil
Top Diff Textile/Téxtil

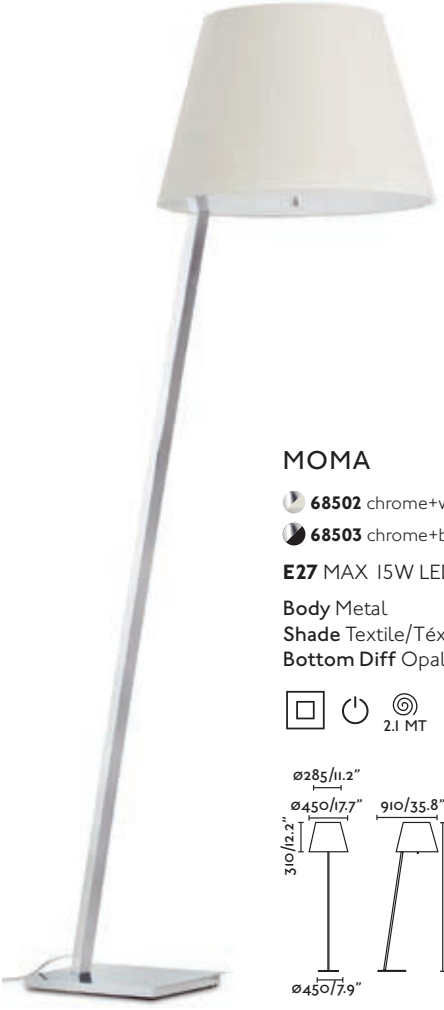
1.9 MT 90° 90° 350°



P.145
SUSPENDED



P.178
WALL



MOMA

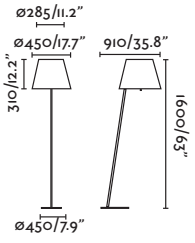
68502 chrome+white/cromo+blanco

68503 chrome+black/cromo+negro

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil
Bottom Diff Opal PVC/PVC Opal

2.1 MT



MOMA

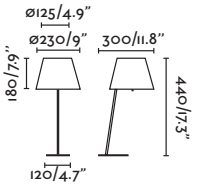
68500 chrome+white/cromo+blanco

68501 chrome+black/cromo+negro

E27 MAX 15W LED ⊗ [**17462**]

Body Metal
Shade Textile/Téxtil
Bottom Diff Opal PVC/PVC Opal

1.9 MT



P.183
WALL

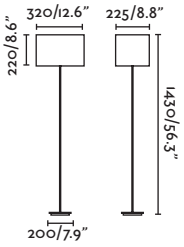
THANA

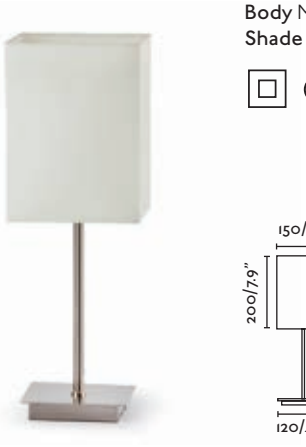
68531 nickel+white/níquel+blanco

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil

2 MT





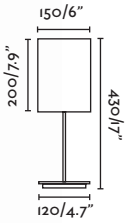
THANA

68530 nickel+white/níquel+blanco

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

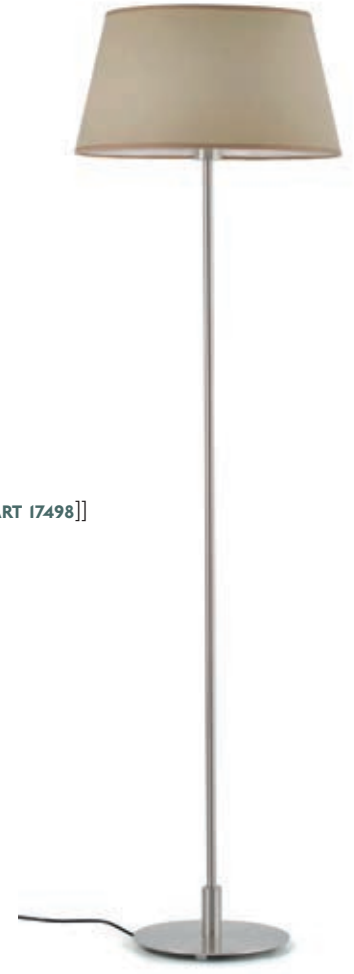
Body Metal
Shade Textile/Téxtil

1.5 MT



P.147 SUSPENDED

P.183 WALL



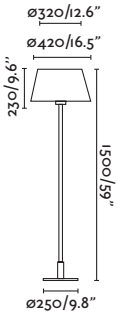
MITIC

68418 nickel+beige/níquel+beige

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil

1.5 MT



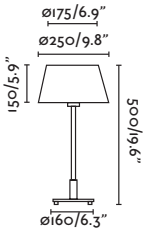
MITIC

68417 nickel+beige/níquel+beige

E14 MAX 8W LED ⊗ [**17461**]

Body Metal
Shade Textile/Téxtil

1.8 MT



P.184 WALL

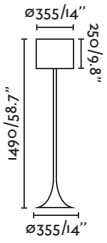
BLACK

● **29764** black/negro

E27 MAX 15W LED ⊗ [**17464**]

Body Metal
Shade Textile/Téxtil

2.5 MT



PAPUA

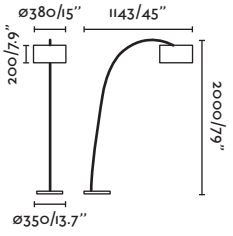
○ **68462** white/blanco

● **68463** black/negro

E27 MAX 15W LED ⊗ [**17464**]

Body Metal
Shade Textile/Téxtil

1.8 MT



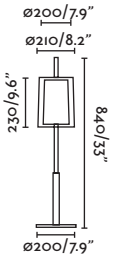
SABA

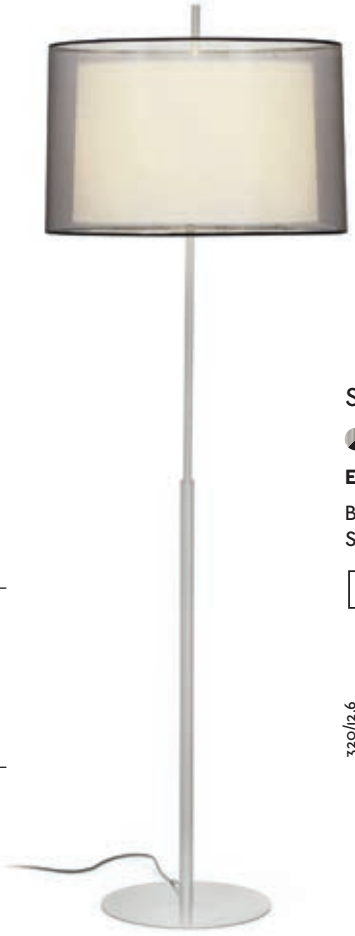
68546 nickel+black/níquel+negro

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal
Shade (double) Textile/Téxtil

1.5 MT





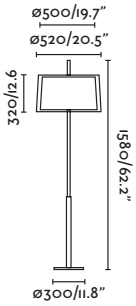
SABA

68547 nickel+black/níquel+negro

E27 MAX 15W LED ⊗ [**17464**]

Body Metal
Shade (double) Textile/Téxtil

2.1 MT



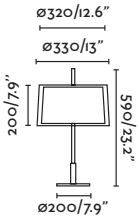
SABA

68545 nickel+black/níquel+negro

E27 MAX 15W LED ⊗ [**17464**]

Body Metal
Shade (double) Textile/Téxtil

1.7 MT



P.147
SUSPENDED

P.184
WALL

SUSPENDED

SUSPENSIÓN

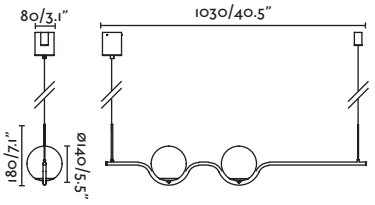
29691 gold/oro

29696 **NEW** matt black/negro mate

LED 2 x 6W 2700K 600lm CRI>80 Driver

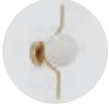
Body Metal
Diff Opal glass/Cristal Opal

100-240V 50/60HZ 1.5 MT



P.61
TABLE&FLOOR

P.151
WALL



LE VITA

— Nahtrang

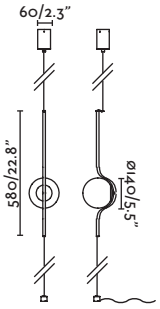
29694 gold/oro

29699 **NEW** matt black/negro mate

LED 6W 2700K 570lm CRI>80 Driver

Body Metal
Diff Opal glass/Cristal Opal

100-240V 50/60HZ 1.5 MT



WHIZZ

— Christoph F. Wagner

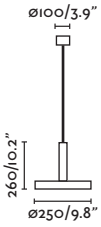
3 Days of Design, Copenhaguen

20160 black+gold/negro+oro
20161 gold+black/oro+negro

E27 MAX 15W LED [**17426** **17496**]

Body Metal

1.5 MT



P.69 TABLE&FLOOR
P.153 WALL

20162

20163

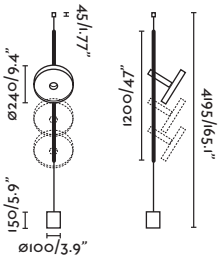
20166

20162+20166 black+gold/negro+oro
20163+20166 gold+black/oro+negro

E27 MAX 15W LED [**17426** **17496**]

Body Metal

3.7 MT



NEW KOMBO — Nutcreatives

68591 grey+black/gris+negro
68592 beige+black/beige+negro

E27 MAX 15W LED ⊗ [**17463**/**SMART 17498**]

Body Metal

1.5 MT

68593 grey+black/gris+negro
68594 beige+black/beige+negro

E27 MAX 15W LED ⊗ [**17463**/**SMART 17498**]

Body Metal

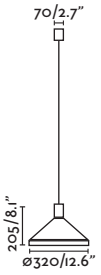
1.5 MT

68595 grey+black/gris+negro
68596 beige+black/beige+negro
68597 terracotta+black/terracota+negro

E27 MAX 15W LED ⊗ [**17463**/**SMART 17498**]

Body Metal

1.5 MT

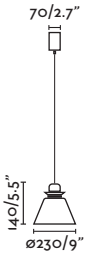


64500 off white/blanco roto

E27 MAX 15W LED ⊗ [**17463**/**SMART 17498**]

Body Metal
Diff Opal Glass/Cristal Opal

1.8 MT

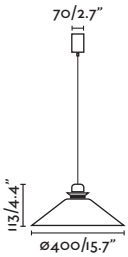


64501 off white/blanco roto

E27 MAX 15W LED ⊗ [**17463**/**SMART 17498**]

Body Metal
Diff Opal Glass/Cristal Opal

1.8 MT



2 RINGS INCL.

DOLME

— Xjer Studio

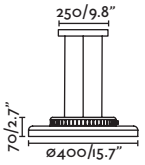
64098 black/negro

64099 white/blanco

LED SMD 24W 3000K 1260lm CRI>80
Driver

Body Metal
Diff Polycarbonate/Policarbonato

220-240V 50/60HZ 1.6 MT



P.230
CEILING

COCOTTE — Jordi Llopis

64182 matt white/blanco mate
64183 shiny black/negro brillante

LED SMD 42W 3000K 1700lm CRI>80
Driver

Body Metal+Aluminium/Metal+Aluminio
Diff Opal PMMA/PMMA Opal

100-240V 50/60HZ

64250 matt white/blanco mate
64251 shiny black/negro brillante

LED SMD 30W 3000K 1300lm CRI>80
Driver

Body Metal+Aluminium/Metal+Aluminio
Diff Opal PMMA/PMMA Opal

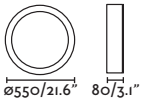
100-240V 50/60HZ

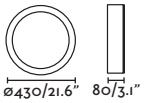
Ø550 SUSPENDED KIT

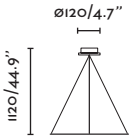
64186 white/blanco
64187 black/negro

Ø430 SUSPENDED KIT

64184 white/blanco
64185 black/negro







24500 white/blanco
24501 black+gold/negro+oro

LED 20W 3000K 1150lm CRI>80 Driver

Body Metal
Diff Opal Glass/Cristal Opal

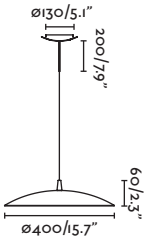
220-240V 50/60HZ 2MT

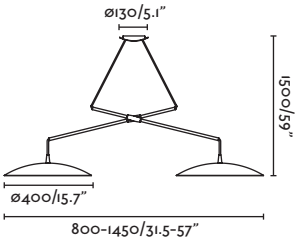
24504 white/blanco
24505 black+gold/negro+oro

LED 2 x 20W 3000K 1150lm CRI>80 Driver

Body Metal
Diff Opal Glass/Cristal Opal

220-240V 50/60HZ





SLIM

— Àlex & Manel Lluscà

ARTICULATED

PENDANT & WALL

P.154
WALL

PLANET

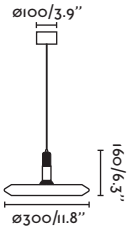
— Xjer Studio

65046 white/blanco
65047 copper/cobre

LED SMD 12W 3000K 780lm CRI>80 Driver

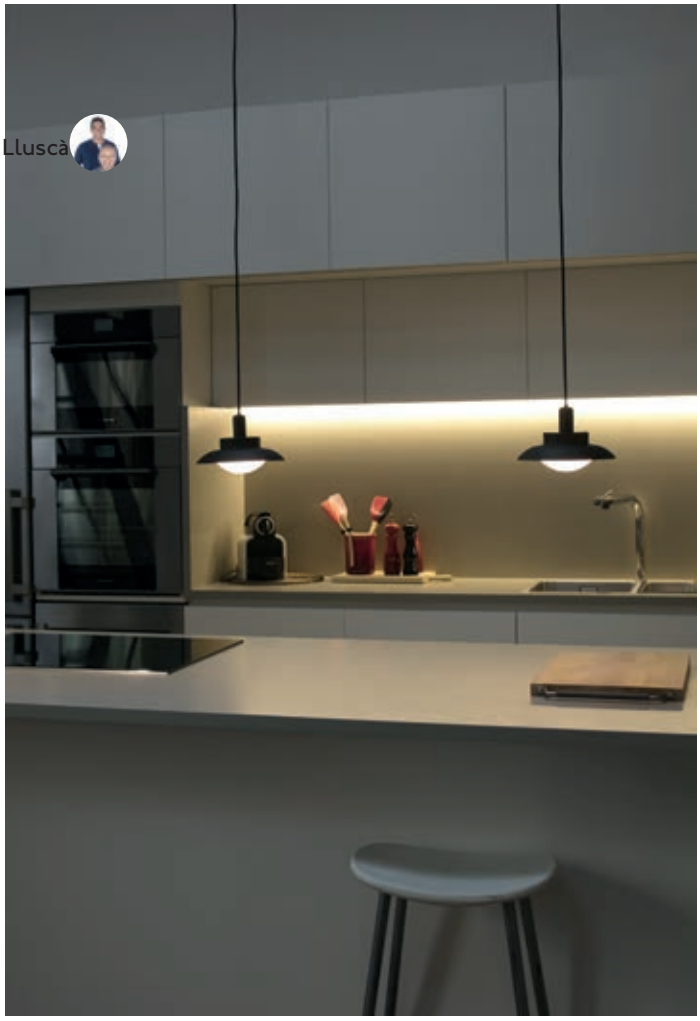
Body Metal+Aluminium/Metal+Aluminio
Diff PMMA

100-240V 50/60HZ 1.5 MT



SIDE

— Àlex & Manel Lluscà

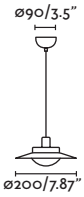


62136 white/blanco
62137 white+nickel/blanco+níquel
62138 black+gold/negro+oro
62139 black+copper/negro+cobre

G9 MAX 6W LED ⊗ [**17443**]

Body Metal
Diff Opal Glass/Cristal Opal

1.5 MT



P.231
CEILING

ETNA — Pepe Llaudet

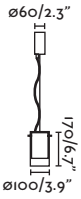
DV00035 wood/madera

DV00032 black wood/madera negra

GU 10 MAX 8W LED ⊗ [**17330**]

Body Metal+Wood+ Pyrex blown glass/ Metal+Madera+ Cristal soplado Pyrex

2 MT



ETNA — Pepe Llaudet

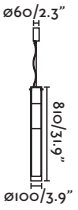
DV00037 wood/madera

DV00034 black wood/madera negra

GU 10 MAX 8W LED ⊗ [**17330**]

Body Metal+Wood+ Pyrex blown glass/ Metal+Madera+ Cristal soplado Pyrex

2 MT



ETER — Conillas

29816 transparent/transparente

DV00022 shiny black/negro brillante

DV00023 matt black/negro mate

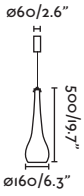
DV00024 shiny white/blanco brillante

DV00025 matt white/blanco mate

QR 111 MAX 20W LED ⊗ [**97684227-97684427**]

Body Pyrex blown glass/Cristal soplado Pyrex

1 MT



PYREX BLOWN GLASS

FLASH

— Estudi Ribaudí

○ **20201** white/blanco

● **20205** black/negro

LED SMD 10W 3000K 500lm CRI>80 Driver ✓

Body Die Cast Aluminium/Aluminio inyectado
Diff Polyethylene/Polietileno

220-240V 50/60HZ 1.5 MT 90° 90°

○ **20202** white/blanco

● **20206** black/negro

LED 2 x SMD 10W 3000K 500lm CRI>80 Driver ✓

Body Die Cast Aluminium/Aluminio inyectado
Diff Polyethylene/Polietileno

220-240V 50/60HZ 1.5 MT 90° 90°

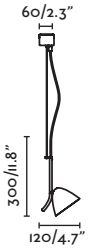
○ **20203** white/blanco

● **20207** black/negro

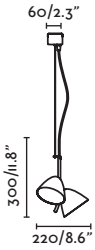
LED 4 x SMD 10W 3000K 500lm CRI>80 Driver ✓

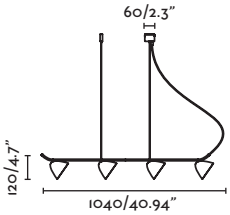
Body Die Cast Aluminium/Aluminio inyectado
Diff Polyethylene/Polietileno

220-240V 50/60HZ 1.5 MT 90° 90°



P.194
WALL





PLUMA

— Nahtrang

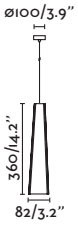
64170 white/blanco

64172 black+gold/negro+oro

LED SMD 6W 3000K 450lm CRI>80 Driver

Body Aluminium/Aluminio

100-240V 50/60HZ 1.5 MT



CONIK

— Àlex & Manel Lluscà

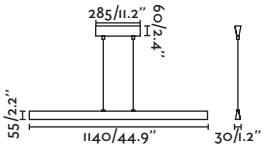
64221 white/blanco

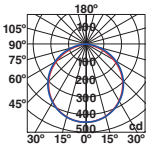
LED SMD 32W 3000K 3200lm CRI>80 Driver

Body Aluminium/Aluminio
Diff PMMA

100-240V 50/60HZ 1.5 MT

P.203
WALL



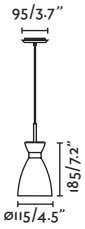


20016 beige/beige
20046 copper/cobre
20050 black+copper/negro+cobre

E 14 MAX 8W LED ⊗ [**17461**]

Body Metal

1.6 MT



RETRO

— Àlex & Manel Lluscà

20048

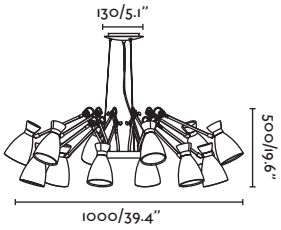
20051

20047 copper/cobre
20048 black+copper/negro+cobre
20051 black+gold/negro+oro

12 E 14 MAX 8W LED ⊗ [**17461**]

Body Metal

3 MT



P.68
TABLE&FLOOR

P.198
WALL

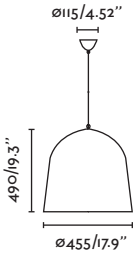
CRÁTER

68461 black+gold/negro+oro

3 E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Aluminium/Aluminio

1.5 MT



MAGMA

28398 white+silver/blanco+plata

28399 white+gold/blanco+oro

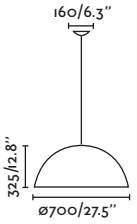
29468 black+gold/negro+oro

3 E27 MAX 15W LED ⊗ [**17464**]

Body Fiber Glass/Fibra de Vidrio

FIBER GLASS FIBRA VIDRIO

2 MT



Project **Elena Castells Poch**

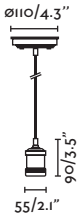
ART

64137 old gold/oro envejecido
65134 black/negro

E27 MAX 15W LED ⊗ [**17425**]

Body Metal

1.5 MT **64137** 2 MT **65134**



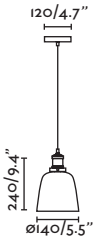
LIZ

65080 old gold/oro envejecido

E27 MAX 15W LED ⊗ [**17428**]

Body Metal
Diff Glass/Cristal

1.3 MT



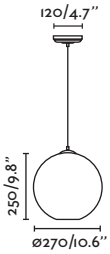
CLARA

64128 black/negro

E27 MAX 15W LED ⊗ [**17428**]

Body Metal
Diff Glass/Cristal

2 MT



MARLIN

64133 gold+ black/oro+negro

E27 MAX 15W LED ⊗ [**17428**]

Body Metal

1.5 MT

HALITA

65071 old gold/oro envejecido

E27 MAX 15W LED ⊗ [**17428**]

Body Metal
Diff Glass/Cristal

1.5 MT

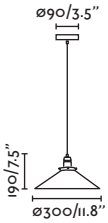
PLAT

68145 black/negro
68146 white/blanco

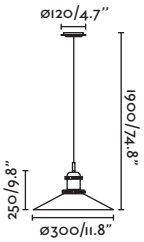
E27 MAX 15W LED ⊗ [**17271** / **17429**]

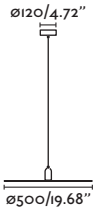
Body Metal

1.5 MT



P.200
WALL





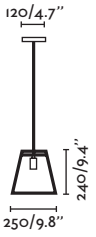
ROSE

● **65082** black/negro

E27 MAX 15W LED ⊗ [**17429**]

Body Metal
Diff Glass/Cristal

1.5 MT

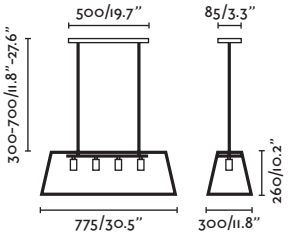


ROSE

● **65081** black/negro

4 E27 MAX 15W LED ⊗ [**17429**]

Body Metal
Diff Glass/Cristal



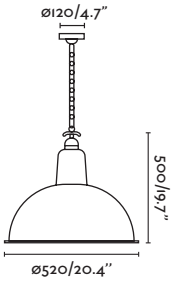
LOU

62800 black/negro
62801 green/verde

E27 MAX 15W LED ⊗ [**17463**/**SMART 17498**]

Body Metal

ENAMEL ESMALTE 1.3 MT



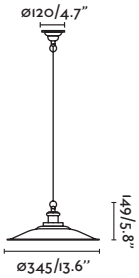
LANG

62804 black/negro
62805 green/verde

E27 MAX 15W LED ⊗ [**17426**]

Body Metal

ENAMEL ESMALTE 1.4 MT



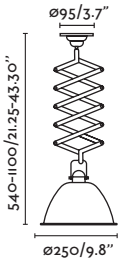
MOU

62806 black/negro

E27 MAX 15W LED ⊗ [**17463**/**SMART 17498**]

Body Metal

ENAMEL ESMALTE 350°



CLAIRE

62802 black/negro
62803 green/verde

E27 MAX 15W LED ⊗ [**17426**]

Body Metal

ENAMEL ESMALTE 1.4 MT

Project **Upper Interiorismo**

STAN NEW

43754 white/blanco

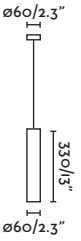
43755 black/negro

GU 10 MAX 8W LED [**17324**]

Body Aluminium/Aluminio

1.5 MT

*Accessories page 220 /Accesorios en página 220



P.237 CEILING
P.250 RECESSED
P.221 SPOT
P.264 TRACK
P.202 WALL

DANKA

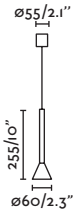
64222 nickel+black/níquel+negro

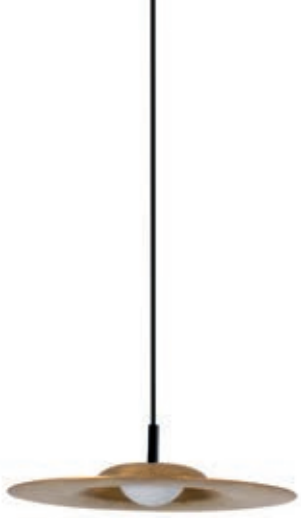
64223 gold+black/oro+negro

LED COB 6W 3000K 530lm CRI>80 Driver

Body Aluminium/Aluminio

100-240V 50/60HZ 1.2 MT 60°





COSMOS

64224 brass/latón

LED 5W 3000K 360lm CRI>80 Driver

Body Aluminium+Brass/Aluminio+Latón
Diff PMMA

100-240V 50/60HZ 1.4 MT 180°

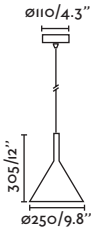
PAM

64162 black+gold/negro+oro

LED SMD 24W 3000K 1875lm CRI>80 Driver

Body Aluminium/Aluminio
Diff PMMA

100-240V 50/60HZ 1.5 MT 120°



PAM

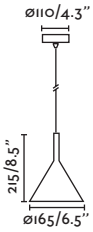
64159 white/blanco

64160 black+gold/negro+oro

LED SMD 11 W 3000K 900lm CRI>80 Driver

Body Aluminium/Aluminio
Diff PMMA

100-240V 50/60HZ 1.5 MT 120°



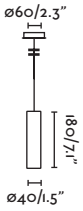
ORA

○ **29894** white/blanco
● **29895** black/negro

LED SMD 4W 3000K 350lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff PMMA

100-240V 50/60HZ 1.5 MT 120°



P.202
WALL

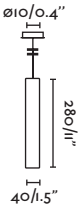
LISE

○ **29886** white/blanco
● **29887** black/negro

LED COB 6W 2700K 370lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Optical glass/Cristal óptico

100-240V 50/60HZ 1.3 MT 80°



P.202
WALL

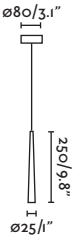
SABI NEW

○ **64320** white/blanco
● **64321** black/negro

LED SMD 3W 2700K 280lm CRI>80 Driver ✓

Body Aluminium+Steel/Aluminio+Acero
Diff Optical glass/Cristal óptico

1.2 MT 30°



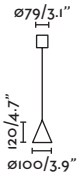
FADA

● **66227** blue/azul
● **66228** pink/rosa

LED COB 5W 3000K 440lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Shade Leather/Piel

LEATHER PIEL 100-240V 50/60HZ 1.6 MT 60°



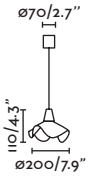
HELGA

● **66229** brown/marrón
● **66230** black/negro
● **66231** blue/azul
● **66232** pink/rosa

LED COB 5W 3000K 440lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Shade Leather/Piel

LEATHER PIEL 100-240V 50/60HZ 1.4 MT 60°



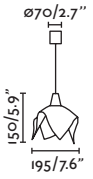
FAUNA

● **66233** brown/marrón
● **66234** black/negro
● **66235** blue/azul
● **66236** pink/rosa

LED COB 5W 3000K 440lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Shade Leather/Piel

LEATHER PIEL 100-240V 50/60HZ 1.4 MT 60°



PLEC

— Àlex & Manel Lluscà

66214 old brown/marrón envejecido
66215 off white/blanco roto

LED 2 x SMD 15W 2700K 1200lm CRI>80
Driver ✓

Body Steel/Acero
Diff PVC

IP44 220-240V 50/60HZ

66212 old brown/marrón envejecido
66213 off white/blanco roto

LED SMD 15W 2700K 1200lm CRI>80
Driver ✓

Body Steel/Acero
Diff PVC

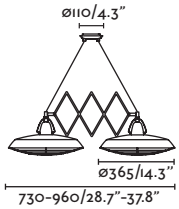
IP44 220-240V 50/60HZ

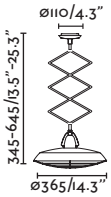
66210 old brown/marrón envejecido
66211 off white/blanco roto

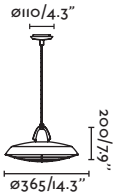
LED SMD 15W 2700K 1200lm CRI>80
Driver ✓

Body Steel/Acero
Diff PVC

IP44 220-240V 50/60HZ 1.5 MT







P.199
WALL

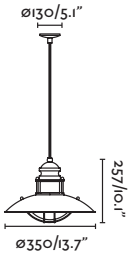
WINCH — Àlex & Manel Lluscà

66204 brown/marrón

E27 MAX 15W LED [**17463**/**SMART 17498**]

Body Metal
Diff Glass/Cristal

1 MT



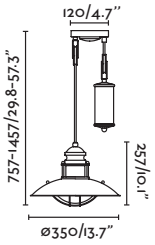
WINCH — Àlex & Manel Lluscà

66205 brown/marrón

E27 MAX 15W LED [**17463**/**SMART 17498**]

Body Metal
Diff Glass/Cristal

1.5 MT



P.199
WALL

LIANA

68569 brown/marrón

E27 MAX 15W LED [**17464**]

Body Metal+Rattan

1.2 MT

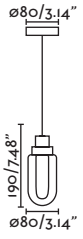
BRUME — Àlex & Manel Lluscà

40078 old metal/metal envejecido

LED SMD 3W 2700K 200lm CRI>80 Driver

Body Metal
Diff Glass/Cristal

IP44 100-240V 50/60HZ 1.5 MT



P.209
WALL

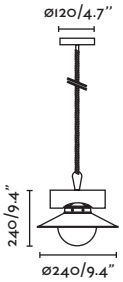
NUDOS

68139 dark brown/marrón oscuro

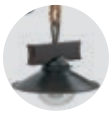
E27 MAX 15W LED ⊗ [**17462**]

Body Metal
Diff Bubble Glass/Cristal Burbuja

1 MT



P.200
WALL



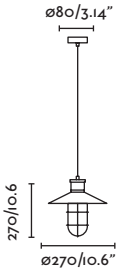
MARINA

60004 black/negro

E27 MAX 15W LED ⊗ [**17428**]

Body Metal
Diff Glass

1.5 MT



P.199
WALL

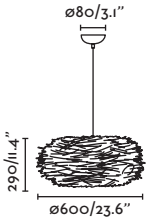
NIDO

68153 brown/marrón

E27 MAX 15W LED ⊗ [**17464**]

Body Cane/Caña

1.5 MT



CHARLOTTE

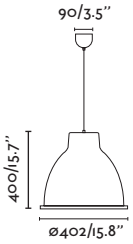
68562 dark grey/gris oscuro

68563 white/blanco

E27 MAX 15W LED ⊗ [**17464**]

Body Steel/Acero
Diff Opal Polycarbonate/Policarbonato Opal

1.2 MT



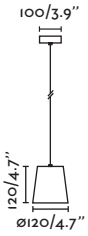
MIA

64175 white/blanco

LED SMD LED 8W 3000K 600lm CRI>80
Driver ✓

Body Metal
Diff Opal Glass/Cristal Opal

220-240V 50/60HZ 1.6 MT



MARGOT

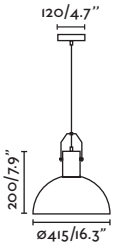
68561 black/negro

68564 white/blanco

E27 MAX 15W LED ⊗ [**17464**]

Body Aluminium+Wood/Aluminio+Madera

1.2 MT



○ **28375** white/blanco
● **28376** dark grey/gris oscuro

Diff Opal Glass/Cristal Opal

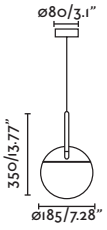
○ **28209** white/blanco
● **28210** dark grey/gris oscuro

Diff Polycarbonate/Policarbonato

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal+Wood/Metal+Madera

3 MT 1 HOOK ✓



P.43
TABLE

MINE

— Nahtrang

CUSTOMIZE YOUR MINE

N° OF LIGHTS/N° DE LUCES
MTS OF CABLE/MTS DE CABLE
N° OF HOOKS/N° DE GANCHOS

SEND YOUR DEMAND ON/ENVÍANOS TU PETICIÓN A
customize@faro.es

○ **28375-1L** white/blanco
● **28376-1L** dark grey/gris oscuro

Diff Opal Glass/Cristal Opal

○ **28209-1L** white/blanco
● **28210-1L** dark grey/gris oscuro

Diff Polycarbonate/Policarbonato

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

2 MT 1 HOOK

○ **28375-2L** white/blanco
● **28376-2L** dark grey/gris oscuro

Diff Opal Glass/Cristal Opal

○ **28209-2L** white/blanco
● **28210-2L** dark grey/gris oscuro

Diff Polycarbonate/Policarbonato

2 E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

4 MT 2 HOOK

○ **28375-3L** white/blanco
● **28376-3L** dark grey/gris oscuro

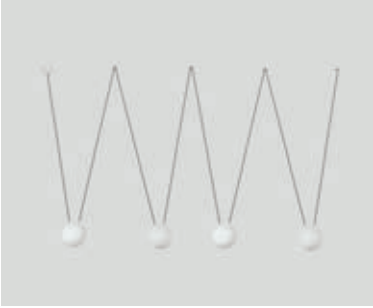
Diff Opal Glass/Cristal Opal

○ **28209-3L** white/blanco
● **28210-3L** dark grey/gris oscuro

Diff Polycarbonate/Policarbonato

3 E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

6 MT 3 HOOK



○ **28375-4L** white/blanco
● **28376-4L** dark grey/gris oscuro

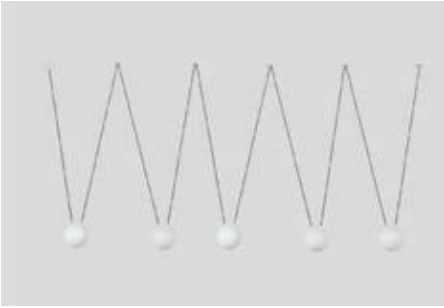
Diff Opal Glass/Cristal Opal

○ **28209-4L** white/blanco
● **28210-4L** dark grey/gris oscuro

Diff Polycarbonate/Policarbonato

4 E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

8 MT 4 HOOK



○ **28375-5L** white/blanco
● **28376-5L** dark grey/gris oscuro

Diff Opal Glass/Cristal Opal

○ **28209-5L** white/blanco
● **28210-5L** dark grey/gris oscuro

Diff Polycarbonate/Policarbonato

5 E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

10 MT 5 HOOK

HOOK ACCESSORY

○ **28373** white/blanco
● **28374** grey/gris

STOOD

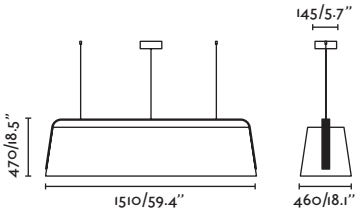
— Lucid

29849 black+wood/negro+madera

5 E27 MAX 15W LED ⊗ [**17464**]

Body Metal
Shade Cherry Tree Wood/Madera Cerezo

2 MT



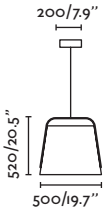
CHERRY TREE WOOD

29848 black+wood/negro+madera

E27 MAX 15W LED ⊗ [**17464**]

Body Metal
Shade Cherry Tree Wood/Madera Cerezo

2 MT



P.62
TABLE&FLOOR

P.160
WALL

LOOP

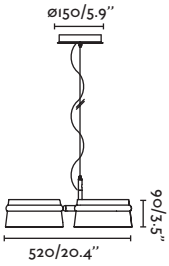
— Estudi Ribaudí

29567 black+wood/negro+madera

LED SMD 3 x 6W 2700K 500lm CRI>80
Driver

Body Metal
Shade Cherry Tree Wood/Madera Cerezo

100-240V 50/60HZ 1.2 MT 350°



P.63
TABLE&FLOOR

P.161
WALL

CHERRY TREE
WOOD

PAULINE

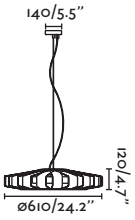
— Nahtrang

20100 wood/wood

LED SMD 24W 2700K 2000lm CRI>80
Driver

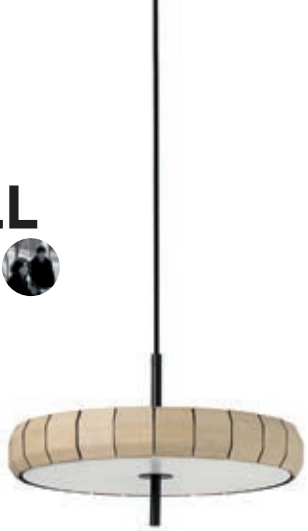
Body Metal+Wood/Metal+Madera
Diff Polycarbonate/Policarbonato

DIM L 220-240V 50/60HZ 1.5 MT



PHILL

— Nahtrang

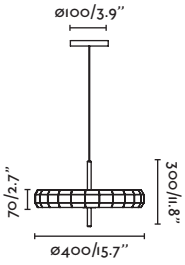


20099 black+wood/negro+madera

LED SMD 24W 3000K 1700lm CRI>80
Driver ✓

Body Metal+Wood/Metal+Madera
Diff Polycarbonate/Policarbonato

DIM L 200-240V 50/60HZ 1.2 MT

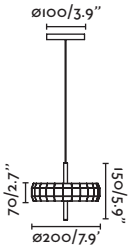


20098 black+wood/negro+madera

LED SMD 12W 3000K 750lm CRI>80
Driver ✓

Body Metal+Wood/Metal+Madera
Diff Polycarbonate/Policarbonato

DIM L 200-240V 50/60HZ 2 MT



64314+2P0636

NEW MAMBO

— Faro Lab

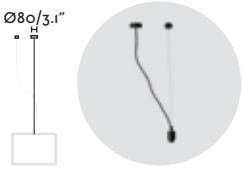
64314+2P0720

● **64314** black/negro

E27 MAX 15W LED ⊗ [**17463**/**SMART 17498**]

Body Metal

1.5 MT



64315+2P0730

● **64315** black/negro

E27 MAX 15W LED ⊗ [**17463**/**SMART 17498**]

Body Metal

1.7 MT

P.74
TABLE&FLOOR

P.166
WALL

Shade not included. See options on page 621
Pantalla no incluida. Ver opciones en página 621

2P0645
beige/beige

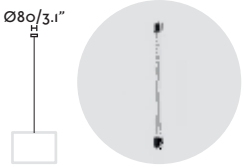
2P0646
yellow/amarillo

2P0647
green/verde

2P0710
rattan

2P0720
rattan

2P0730
rattan



HUE-IN

— Nahtrang

20124/20116 20125/20117 20126/20118 20127/20119

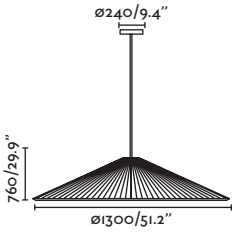
20128/20120 20129/20121 20130/20122 20131/20123

20124 white ivory/blanco marfil
20125 white/blanco
20126 terracotta/terracota
20127 black/negro
20128 yellow/amarillo
20129 burgundy/granate
20130 olive green/verde oliva
20131 brown/marrón

4 E27 MAX 15W LED ⊗ [**17464**]

Body Metal
Shade Beige Ribbon Shade/Tela encintada
Diff Papyrus/Papiro

1.6 MT



20116 white ivory/blanco marfil
20117 white/blanco
20118 terracotta/terracota
20119 black/negro
20120 yellow/amarillo
20121 burgundy/granate
20122 olive green/verde oliva
20123 brown/marrón

3 E27 MAX 15W LED ⊗ [**17464**]

Body Metal
Shade Beige Ribbon Shade/Tela encintada
Diff Papyrus/Papiro

1.6 MT

NEW FONOVIA

— Faro Lab

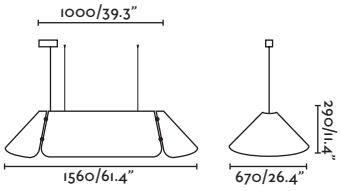
20110 dark grey+grey/gris oscuro+gris

LED SMD 25W 3000K 2500lm CRI>80 Driver

Body Metal
Shade Recycled PET+Textile Fiber/
PET Reciclado+Fibra Téxtil
Diff Opal Glass/Cristal Opal

100-240V 50/60HZ 2MT α =0.4

Modular option available on page 462/Ver opción modular en página 462



CONFIDENCE IN TEXTILES
Tested for harmful substances according to Oeko-Tex® Standard 100
00000000 Institute

SOUND ABSORBING
α =0.4

RECYCLED PET

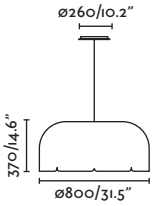
MUTE — Nahtrang

20101 dark grey+grey/gris oscuro+gris
20102 dark grey+brown/gris oscuro+marrón
LED SMD 24W 3000K 2500lm CRI>80 Driver

20103 dark grey+grey/gris oscuro+gris
20104 dark grey+brown/gris oscuro+marrón
LED SMD 24W 4000K 2650lm CRI>80 Driver

Body Metal
Shade Recycled PET+Textile Fiber/
PET Reciclado+Fibra Téxtil
Diff Opal Glass/Cristal Opal

100-240V 50/60HZ 2MT α =0.4

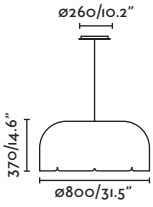


20101DA dark grey+grey/gris oscuro+gris
20102DA dark grey+brown/gris oscuro+marrón
LED SMD 24W 3000K 2500lm CRI>80 Driver

20103DA dark grey+grey/gris oscuro+gris
20104DA dark grey+brown/gris oscuro+marrón
LED SMD 24W 4000K 2500lm CRI>80 Driver

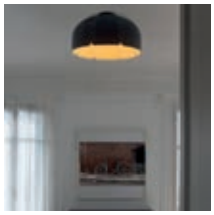
Body Metal
Shade Recycled PET+Textile Fiber/
PET Reciclado+Fibra Téxtil
Diff Opal Glass/Cristal Opal

DIM 100-240V 50/60HZ 2MT α =0.4

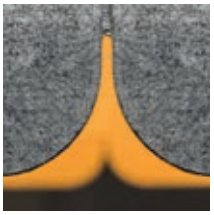


CONFIDENCE IN TEXTILES
Tested for harmful substances according to Oeko-Tex® Standard 100
00000000 Institute

SOUND ABSORBING
α =0.4



PENDANT & CEILING



RECYCLED PET

Princesa 52, Barcelona

NEW SAVOY — Isaac Piñeiro

- **20308+20319** white+beige/blanco+beige
- **20308+20320** white+black/blanco+negro
- **20308+20321** white+green/blanco+verde
- **20309+20319** black+beige/negro+beige
- **20309+20320** black+black/negro+negro
- **20309+20321** black+green/negro+verde

E27 MAX 15W LED ⊗ [**17464**]

Body Metal
Shade Textile/Téxtil
Diff Metal

0.8 MT

P.80 TABLE&FLOOR
P.165 WALL

TANGO

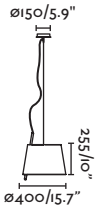
— Estudi Ribaudí

DT00062G grey/gris

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil

1.5 MT



P.92
TABLE&FLOOR

P.180
WALL

LINDA

— Estudi Ribaudí

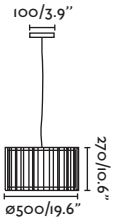
29309 white/blanco

29313 black+white/negro+blanco

E27 MAX 15W LED [**17464**]

Body Steel/Acero
Shade Textile/Téxtil

1.2 MT



P.90
TABLE&FLOOR

P.199
WALL

TREE

— Estudi Ribaudí

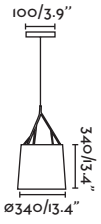
29864 black/negro

29865 white/blanco

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil

1.3 MT



P.93
TABLE&FLOOR

HOTEL

— Àlex & Manel Lluscà

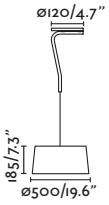
29944 chrome+white/cromo+blanco

29949 chrome+black/cromo+negro

3 E27 MAX 15W LED ⊗ [**17462**]

Body Metal
Shade Textile/Téxtil
Bottom Diff Textile/Téxtil

1 MT



P.97 TABLE&FLOOR

P.178 WALL

FUSTA

— Àlex & Manel Lluscà

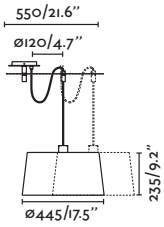
28393 black/negro

28394 white+wood/blanco+madera

E27 MAX 15W LED ⊗ [**17464**]

Body Metal+Wood/Metal+Madera
Shade Textile/Téxtil

1.7 MT



VESPER

— Nahtrang

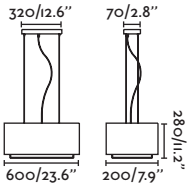
29986 white+beige/blanco+beige

29987 brown+beige/marrón+beige

2 E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil
Bottom Diff PVC

2 MT



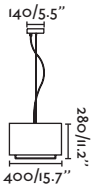
29988 white+beige/blanco+beige

29989 brown+beige/marrón+beige

3 E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil
Bottom Diff PVC

2 MT



P.89 TABLE&FLOOR

P.181 WALL

THANA

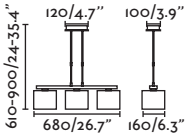
68533 nickel+white/níquel+blanco

3 E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil

P.99
TABLE&FLOOR

P.183
WALL



SABA

68548 nickel+black/níquel+negro

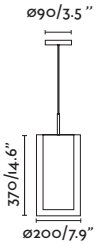
E27 MAX 15W LED [**17464**]

Body Metal
Shade (double) Textile/Téxtil

1.2 MT

P.101
TABLE&FLOOR

P.184
WALL



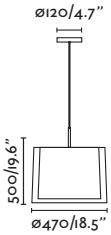
SABA

68549 nickel+black/níquel+negro

3 E27 MAX 15W LED [**17464**]

Body Metal
Shade (double) Textile/Téxtil

1.2 MT



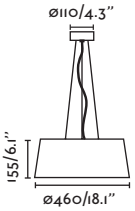
AINA

64174 white/blanco

LED SMD 40W 2700K 3000lm CRI>80
Driver

Body Opal Polycarbonate/Policarbonato Opal
Shade Textile/Téxtil

IP44 220-240V 50/60HZ 1.3 MT



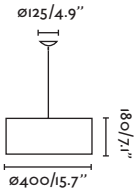
SEVEN

68283 white/blanco

2 E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal+PVC
Shade Textile/Téxtil

1 MT



P.237
CEILING

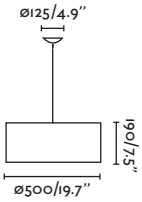
SEVEN

68284 white/blanco

3 E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal+PVC
Shade Textile/Téxtil

1 MT



SURFACE

SUPERFICIE

MOY

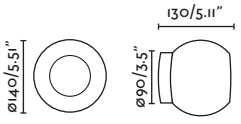
— Nahtrang

40090 gold/oro
40091 chrome/cromo
40092 bronze/bronce

LED 4W 3000K 220 lm CRI>80 Driver

Body Metal
Diff Glass/Cristal

IP44 100-240V 50/60HZ



NEW

JOY

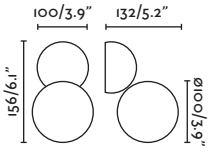
— Nahtrang

64027 black/negro
64028 white/blanco

LED 3W 3000K 360lm CRI>80 Driver

Body Steel/Acero
Diff Glass/Cristal

100-240V 50/60HZ



LE VITA

— Nahtrang

29690 gold/oro

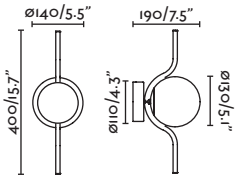
29695 **NEW** matt black/negro mate

LED 6W 2700K 570lm CRI>80 Driver

Body Metal

Diff Opal glass/Cristal Opal

100-240V 50/60HZ



P.61
TABLE&FLOOR

P.105
SUSPENDED

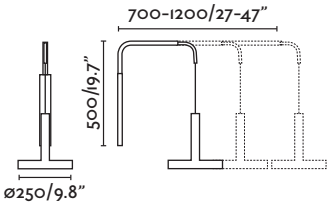
20167 black+gold/negro+oro

20168 gold+black/oro+negro

E27 MAX 15W LED ⊗ [**17426/17496**]

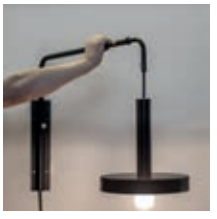
Body Metal

2 MT 180°



P.69
TABLE&FLOOR

P.106
SUSPENDED



ADJUSTABLE

WHIZZ

— Christoph F. Wagner

20162

20163

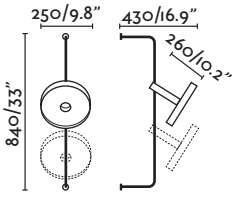
20165

20162+20165 black+gold/negro+oro
20163+20165 gold+black/oro+negro

E27 MAX 15W LED ⊗ [**17426/17496**]

Body Metal

3.7 MT



ADJUSTABLE SHADE

SLIM

— Àlex & Manel Lluscà

2 INSTALLATION MODES

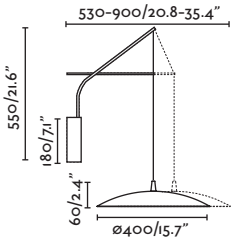
24502 white/blanco

24503 black+gold/negro+oro

LED 20W 3000K 1150lm CRI>80 Driver

Body Metal
Diff Opal Glass/Cristal Opal

220-240V 50/60HZ 1.9MT 180°



P.112
SUSPENDED

HAN

— Goula/Figuera

01000 white/blanco

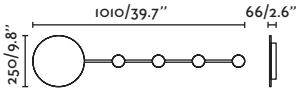
01001 black/negro

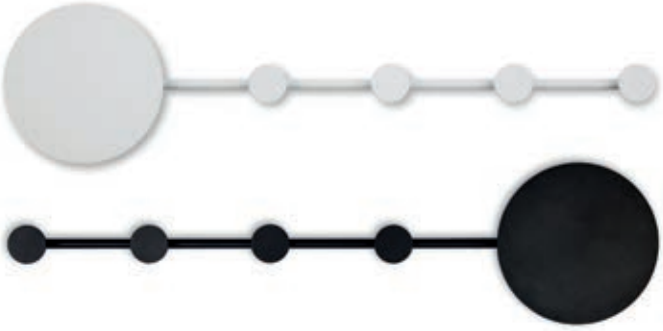
LED SMD 6W 2700K 500lm CRI>80 Driver

Body Metal

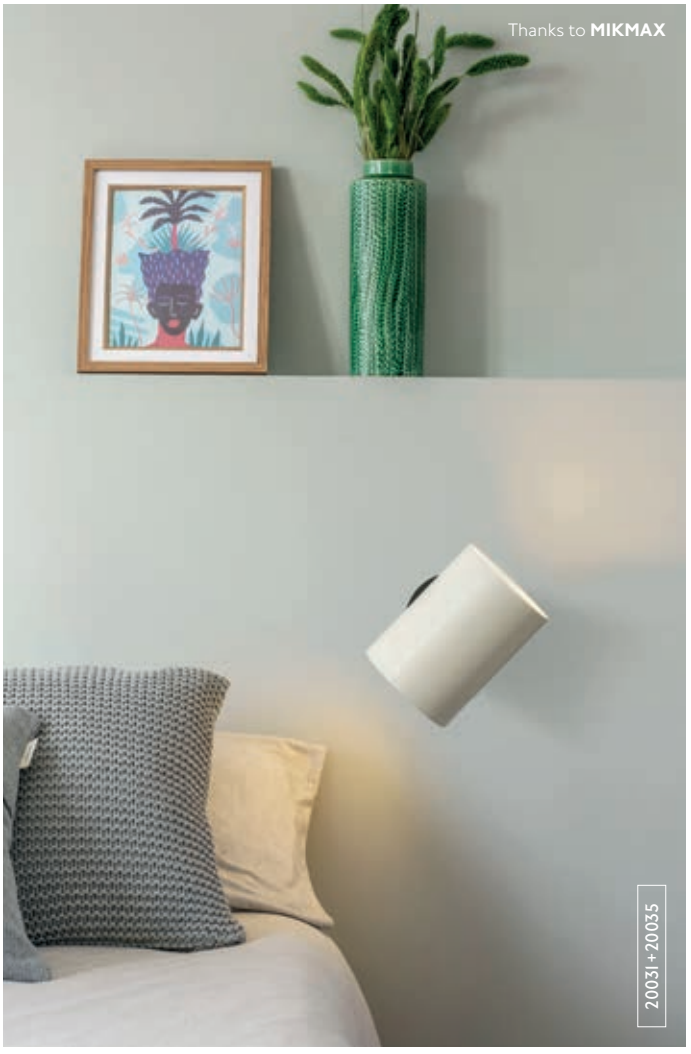
Diff Opal PMMA/PMMA Opal

100-240V 50/60HZ





HANGER



NEW GUADALUPE

— Faro Lab

20031 + 20035 black+beige/negro+beige
20031 + 20036 black+green/negro+green

E27 MAX 15W LED [**17462**]

Body Metal
Shade Metal

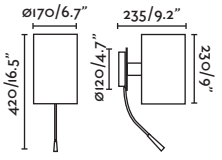
SWITCH

20032 + 20035 black+beige/negro+beige
20032 + 20036 black+green/negro+green

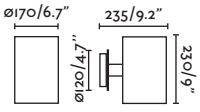
E27 MAX 15W LED [**17462**]
LED HIGH POWER 1W 3000K 100lm CRI>80
Driver

Body Metal
Shade Metal

100-240V 50/60HZ DOUBLE SWITCH



P.57
TABLE&FLOOR



NEW GUEST

— Andreu Carulla

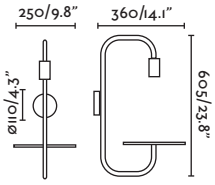
Thanks to **MIKMAX**

01045 black/negro

E27 MAX 15W LED [**17426**]

Body Aluminium/Aluminio

SWITCH



CORK INCLUDED

P.58
FLOOR

PURE

— Nahtrang

24527 white/blanco

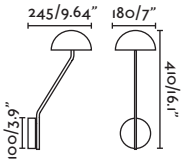
24528 black/negro

LED SMD 6W 3000K 500lm CRI>80 Driver

Body Metal

Diff Transparent PMMA/PMMA Transparente

100-240V 50/60HZ 120°



NIKO

— Nahtrang

RIGHT READER

01009 white+wood/blanco+madera

Diff Opal Glass/Cristal Opal

01027 white+wood/blanco+madera

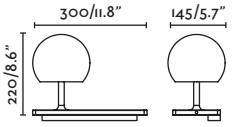
Diff Polycarbonate/Policarbonato

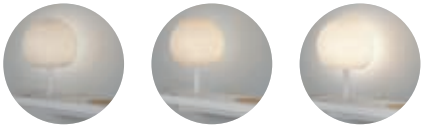
LED SMD 7W 3000K 500lm CRI>80 Driver

Body Metal

DIM 100-240V 50/60HZ SWITCH

USB charger Wireless charger





1W 80lm **4W 250lm** **7W 500lm**

LEFT READER

01014 white+wood/blanco+madera

Diff Opal Glass/Cristal Opal

01026 white+wood/blanco+madera

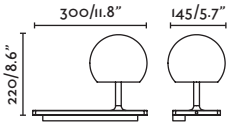
Diff Polycarbonate/Policarbonato

LED SMD 7W 3000K 500lm CRI>80 Driver

Body Metal

DIM 100-240V 50/60HZ SWITCH

USB charger Wireless charger



P.42
TABLE

WIRELESS CHARGER

USB CHARGER

TOUCH SWITCH

MOOD — Nahtrang

20061 black+wood/negro+madera

LED 2 x 3W 3000K 67lm CRI>80 Driver

Body Metal+Paper wood/Metal+Papel madera

100-240V 50/60HZ SWITCH

20062 black+wood/negro+madera

LED 2 x 3W 3000K 67lm

Reader LED 2W 3000K 105lm CRI>80 Driver

Body Metal+Paper wood/Metal+Papel madera

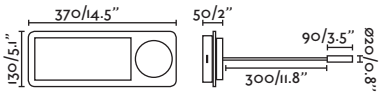
REVERSIBLE 100-240V 50/60HZ DOUBLE SWITCH

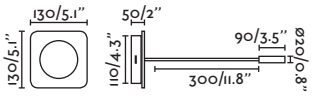
20060 black+wood/negro+madera

LED 2W 3000K 105lm CRI>80 Driver

Body Metal+Paper wood/Metal+Papel madera

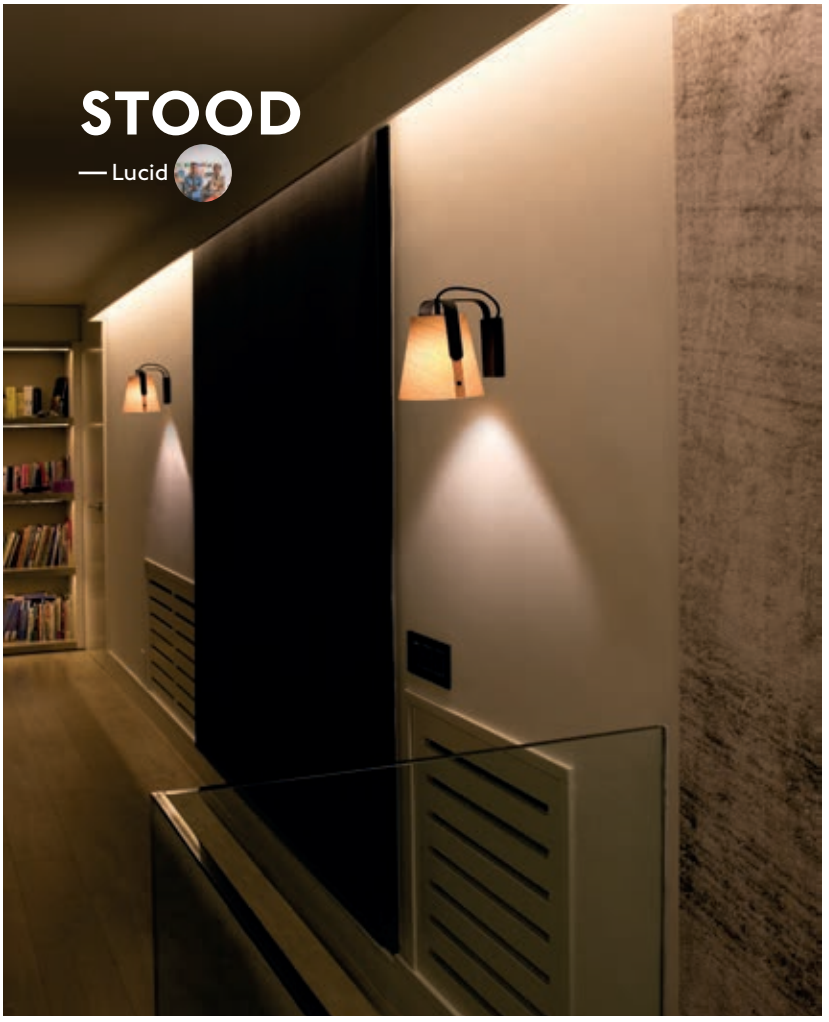
100-240V 50/60HZ 45° SWITCH





STOOD

— Lucid

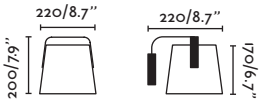


29844 black+wood/negro+madera

E27 MAX 15W LED ⊗ [**17462**]

Body Metal
Shade Cherry Tree Wood/Madera Cerezo

20°



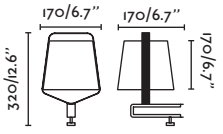
CHERRY TREE WOOD

29845 black+wood/negro+madera

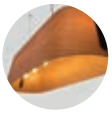
E27 MAX 15W LED ⊗ [**17462**]

Body Metal
Shade Cherry Tree Wood/Madera Cerezo

2.4 MT



P.130
SUSPENDED



P.62
TABLE&FLOOR

LOOP

— Estudi Ribaudí

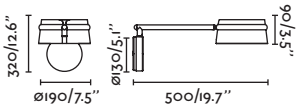
29566 black+wood/negro+madera

LED SMD 6W 2700K 500lm CRI>80 Driver

Body Metal
Shade Cherry Tree Wood/Madera Cerezo

DIM 100-240V 50/60HZ SWITCH 350°

1W 100lm | 3W 300lm | 6W 600lm



CHERRY TREE WOOD

TOUCH SWITCH

P.131
SUSPENDED

P.63
TABLE&FLOOR

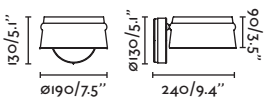
29565 black+wood/negro+madera

LED SMD 6W 2700K 500lm CRI>80 Driver

Body Metal
Shade Cherry Tree Wood/Madera Cerezo

DIM 100-240V 50/60HZ SWITCH 350°

1W 100lm | 3W 300lm | 6W 600lm

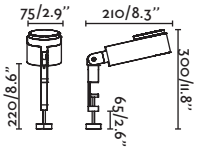


57303 white/blanco
57304 black/negro
57305 yellow/amarillo
57310 grey/gris

LED COB 6W 2700K 4800K 410lm CRI>80
Driver

Body Aluminium/Aluminio
Diff PMMA

DIM 100-240V 50/60HZ 1.9 MT 180° 90° 90°



INVITING

— Bohman&Folenius

GERMAN DESIGN AWARD SPECIAL 2019

iF DESIGN AWARD 2019

reddot award 2019 winner

57300 white/blanco

57301 black/negro

57302 yellow/amarillo

57309 grey/gris

LED COB 6W 2700K 4800K 410lm CRI>80

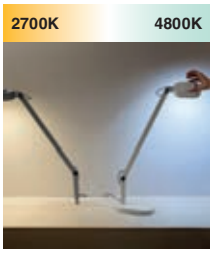
Driver

Body Aluminium/Aluminio

Diff PMMA

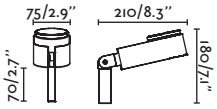
DIM 100-240V 50/60HZ 1.9 MT 180° 90° 90°

DIMMABLE INTENSITY



DIMMABLE KELVIN

P.51
TABLE



NEW MONTREAL

— Nahtrang

24031+2P113

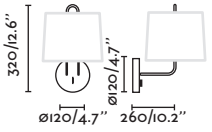
24030 white/blanco

24031 chrome/cromo

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil

SWITCH



24032+2P0112

24032 white/blanco

24033 chrome/cromo

E27 MAX 15W LED [**17463/SMART 17498**]
LED SMD 3W 2700K 150lm CRI>80 Driver

Body Metal
Shade Textile/Téxtil

DOUBLE SWITCH 100-240V 50/60HZ

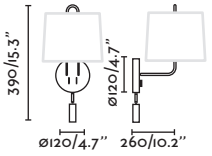
Shade not included. See options on page 621
Pantalla no incluida. Ver opciones en página 621

2P0111 white/blanco

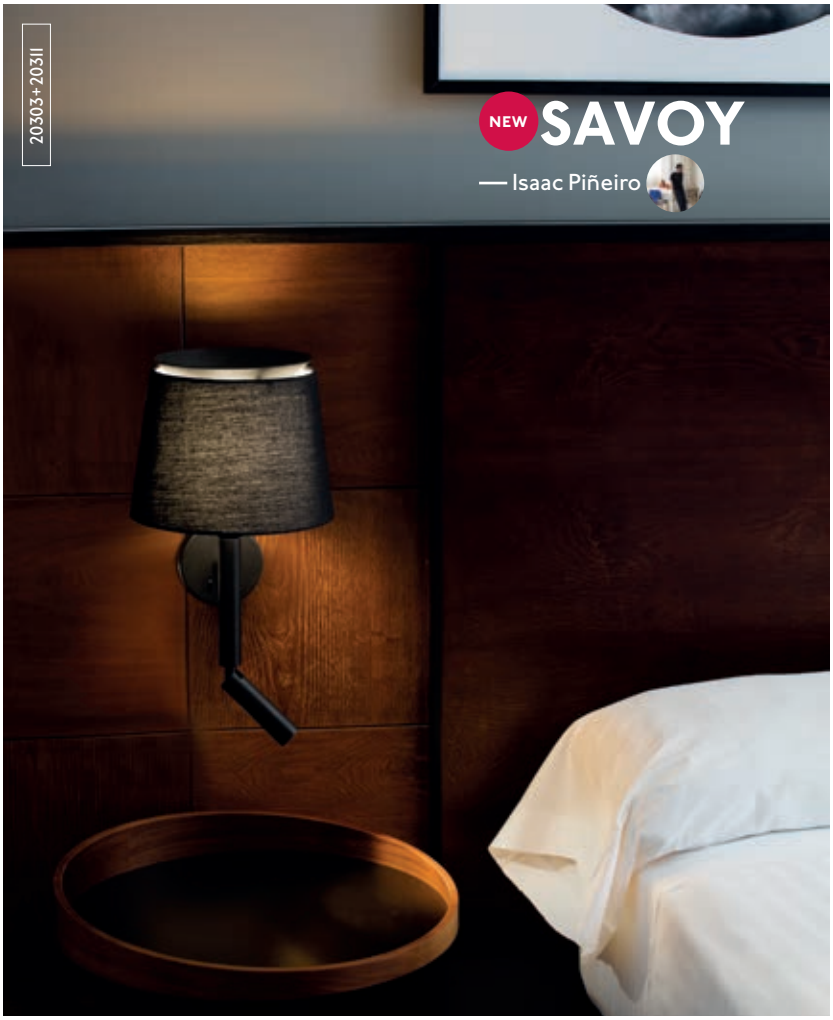
2P0112 beige/beige

2P0113 black/negro

P.78
TABLE&FLOOR



20303+20311



NEW SAVOY

— Isaac Piñeiro

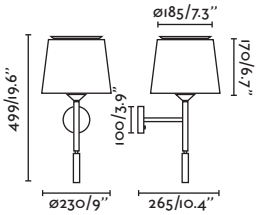
20303+20312

- **20302+20310** white+white/blanco+blanco
- **20302+20311** white+black/blanco+negro
- **20302+20312** white+green/blanco+verde
- **20303+20310** black+white/negro+blanco
- **20303+20311** black+black/negro+negro
- **20303+20312** black+green/negro+verde

E27 MAX 15W LED [**17463/SMART 17498**]
LED SMD 3W 3000K 160lm CRI>80 Driver

Body Metal
Shade Textile/Téxtil
Diff Metal

DOUBLE SWITCH 230V 50HZ



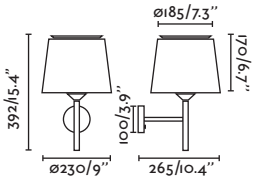
20300+20310

- **20300+20310** white+white/blanco+blanco
- **20300+20311** white+black/blanco+negro
- **20300+20312** white+green/blanco+verde
- **20301+20310** black+white/negro+blanco
- **20301+20311** black+black/negro+negro
- **20301+20312** black+green/negro+verde

E27 MAX 15W LED [**17463/SMART 17498**]

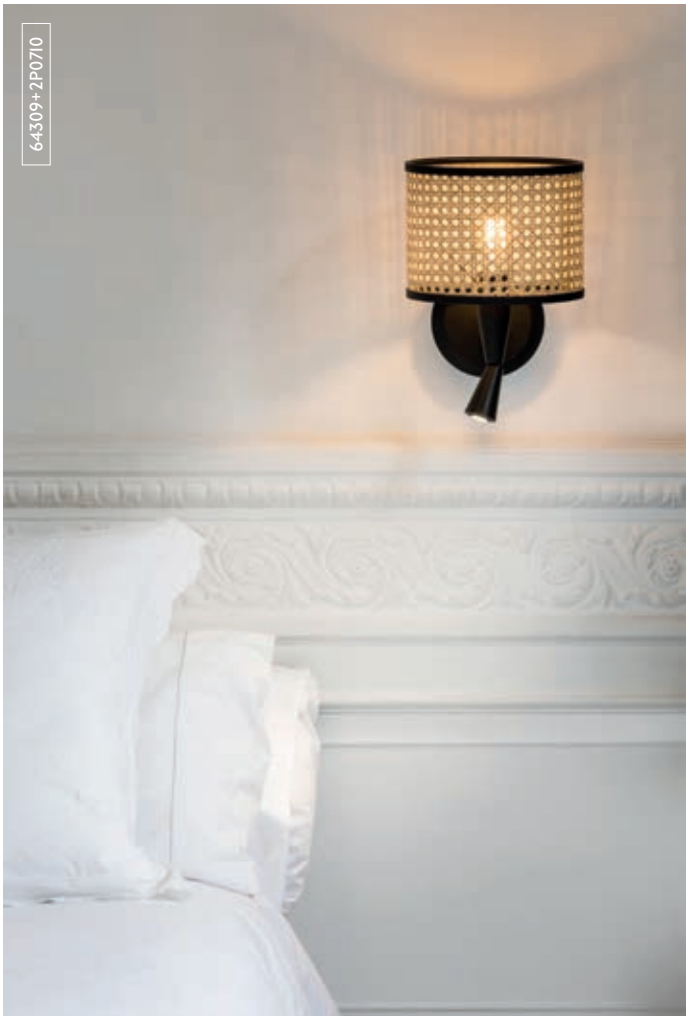
Body Metal
Shade Textile/Téxtil
Diff Metal

SWITCH



P.142
SUSPENDED

P.80
TABLE&FLOOR



64309+2P0113

NEW **MAMBO**

— Faro Lab

P.74 TABLE&FLOOR

P.135 SUSPENDED

64308 white/blanco

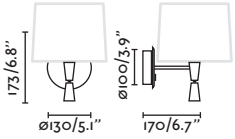
64309 black/negro

E27 MAX 15W LED [**17426**]

LED SMD 3W 3000K 280lm CRI>80 Driver

Body Metal

DOUBLE SWITCH 100-240V 50/60HZ



Shade not included. See options on page 621 / Pantalla no incluida. Ver opciones en página 621

2P0111 white/blanco

2P0112 beige/beige

2P0113 black/negro

2P0615 beige/beige

2P0616 yellow/amarillo

2P0617 green/verde

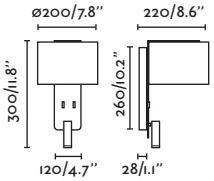
2P0710 rattan

64304 white/blanco
64305 black/negro

E27 MAX 15W LED [**17463**/**SMART 17498**]
LED SMD 3W 3000K 200lm CRI>80 Driver

Body Metal
Shade Textile/Téxtil
Diff Metal

DOUBLE SWITCH 100-240V 50/60HZ

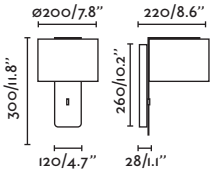


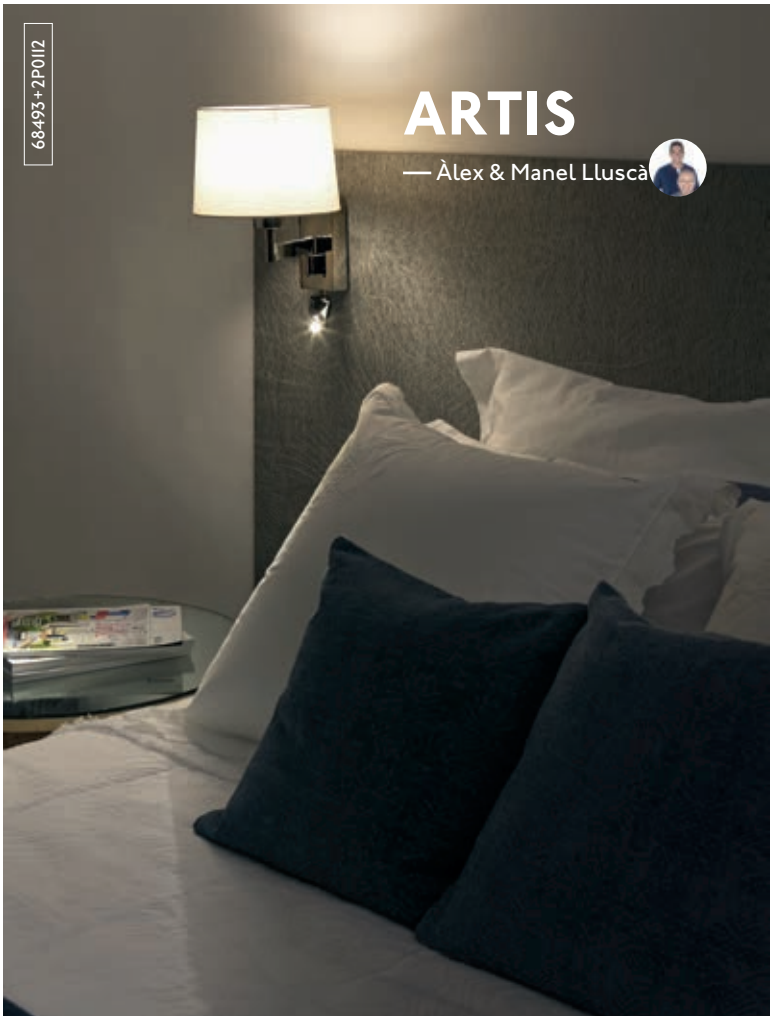
64302 white/blanco
64303 black/negro

E27 MAX 15W LED [**17463**/**SMART 17498**]

Body Metal
Shade Textile/Téxtil
Diff Metal

SWITCH





Shade not included. See options on page 621
Pantalla no incluida. Ver opciones en página 621

2P0111 white/blanco | **2P0112** beige/beige | **2P0113** black/negro

68490+2P0111

68490 bronze/bronce
68491 chrome/cromo

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal

68493+2P0112

68492 bronze/bronce
68493 chrome/cromo

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]
LED 1W 3000K 140lm CRI>80 Driver ✓

Body Metal

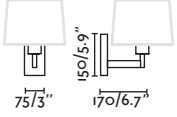
100-240V 50/60HZ DOUBLE SWITCH

68495+2P0113

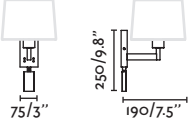
68494 bronze/bronce
68495 chrome/cromo

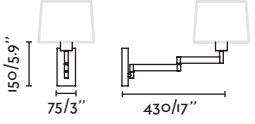
E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal



P.88
TABLE&FLOOR





ETERNA

— Lucid

Shade not included. See options on page 621
Pantalla no incluida. Ver opciones en página 621

2P02II white/blanco | **2P02I2** beige/beige | **2P02I3** black/negro

24007+2P02I3

24007 chrome/cromo

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]
LED HIGH POWER 1W 2700K 90lm CRI>80
Driver ✓

Body Metal

24006+2P02II

24006 chrome/cromo

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]
LED HIGH POWER 1W 2700K 90 lm CRI>80
Driver ✓

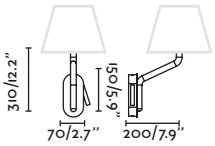
Body Metal

24005+2P02II

24005 chrome/cromo

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Metal



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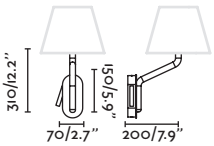

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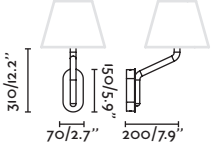
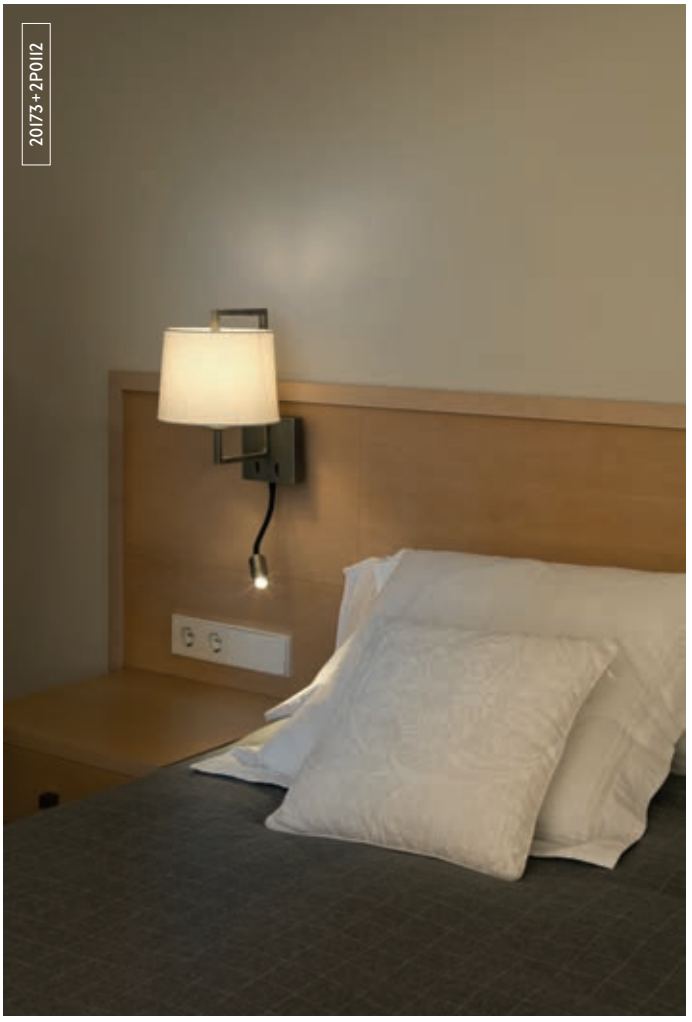


P.82
TABLE&FLOOR



20170+2P0411

20173+2P0113

20170 matt nickel/níquel mate
20171 old gold/oro viejo

E27 MAX 15W LED [**17463/SMART 17498**]

Body Aluminium/Aluminio

SWITCH

20172 matt nickel/níquel mate
20173 old gold/oro viejo

E27 MAX 15W LED [**17463/SMART 17498**]
LED SMD 3W 3000K 100lm CRI>80 Driver

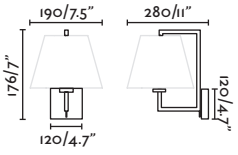
Body Aluminium/Aluminio

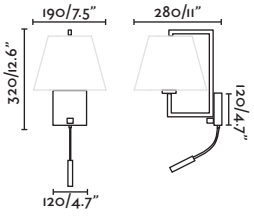
100-240V 50/60HZ DOUBLE SWITCH

Shade not included. See options on page 621
Pantalla no incluida. Ver opciones en página 621

2P0111 white/blanco
2P0112 beige/beige
2P0113 black/negro

2P0411 white/blanco
2P0412 beige/beige
2P0413 black/negro





29683+2P0312

REM

— Àlex & Manel Lluscà

29681+2P0313

29681+2P0311

Shade not included. See options on page 621
Pantalla no incluida. Ver opciones en página 621

2P0311 white/blanco | **2P0312** beige/beige | **2P0313** black/negro

29680 matt nickel/níquel mate
29681 gold/oro

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal

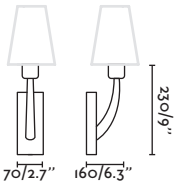
29682 matt nickel/níquel mate
29683 gold/oro

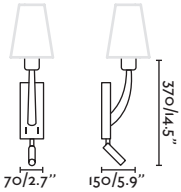
E27 MAX 15W LED [**17463/SMART 17498**]
LED HIGH POWER 4W 3000K 120lm CRI>80
Driver

Body Metal

100-240V 50/60HZ DOUBLE SWITCH

P.84
TABLE&FLOOR



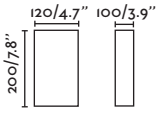


COTTON

66403 beige/beige
66404 black/negro

E27 MAX 15W LED ⊗ [**17463**/**SMART 17498**]

Body Metal
Shade Textile/Téxtil

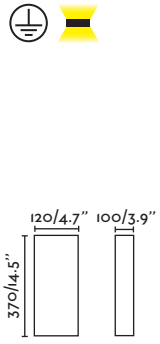


COTTON

66405 beige/beige
66406 black/negro

2 E27 MAX 15W LED ⊗ [**17463**/**SMART 17498**]

Body Metal
Shade Textile/Téxtil

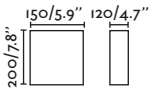


COTTON

66407 beige/beige
66408 black/negro

E27 MAX 15W LED ⊗ [**17463**/**SMART 17498**]

Body Metal
Shade Textile/Téxtil

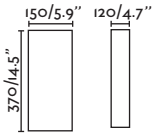


COTTON

66409 beige/beige
66410 black/negro

2 E27 MAX 15W LED ⊗ [**17463**/**SMART 17498**]

Body Metal
Shade Textile/Téxtil



COTTON

66411 beige/beige
66412 black/negro

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil

COTTON

66413 beige/beige
66414 black/negro

2 E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil

COTTON

66415 beige/beige
66416 black/negro

2 E27 MAX 15W LED [**17463/SMART 17498**]

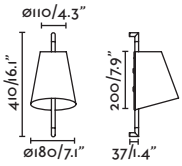
Body Metal
Shade Textile/Téxtil

DT00073 wood+grey/madera+gris

E27 MAX 15W LED [**17485**]

Body Metal+Wood/Metal+Madera
Shade Paper/Papel

DIM 2.6 MT

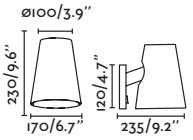


29995 chrome+beige/cromo+beige
20031 + 20037 **NEW** black+beige/negro+beige

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil

SWITCH

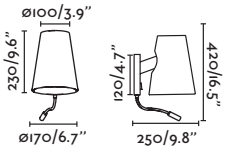


29996 chrome+beige/cromo+beige
20032 + 20037 **NEW** black+beige/negro+beige

E27 MAX 15W LED [**17463/SMART 17498**]
LED HIGH POWER 1W 3000K 100lm CRI>80
Driver

Body Metal
Shade Textile/Téxtil

100-240V 50/60HZ DOUBLE SWITCH



P.91
TABLE&FLOOR

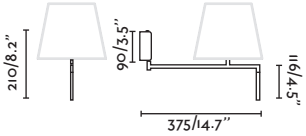
NEW RON — Pepe Llaudet

64400 dark grey+wood/gris oscuro+madera

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Steel+Bamboo/Acero+Bambú

SWITCH

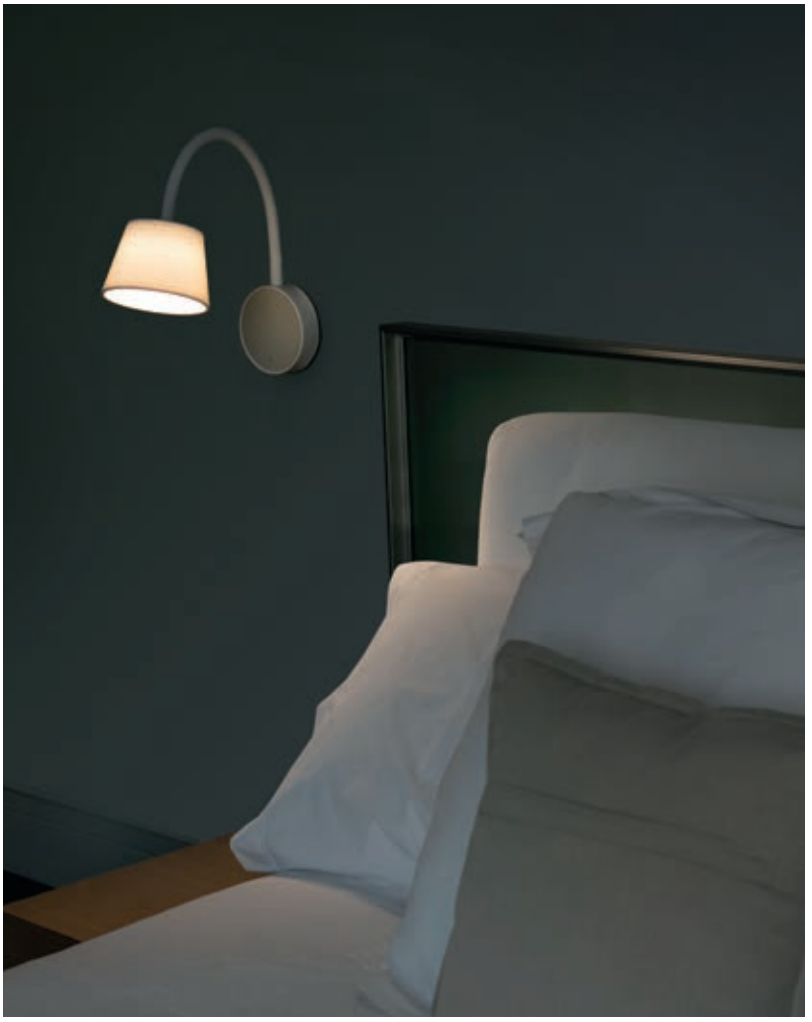


Shade not included. See options on page 621
Pantalla no incluida. Ver opciones en página 621

2P0211 white/blanco

2P0212 beige/beige

2P0213 black/negro



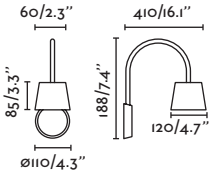
BLOME — Estudi Ribaudí

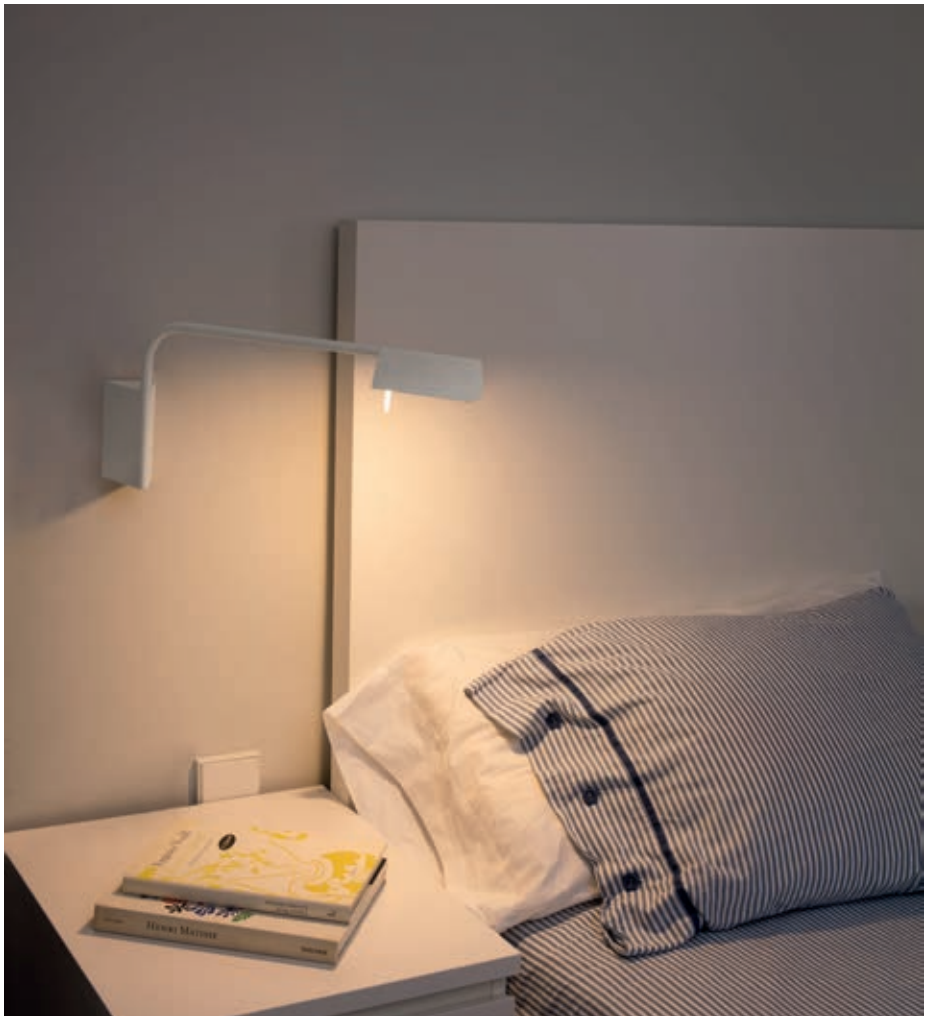
62099 white/blanco
62100 black/negro

LED SMD 3W 3000K 150lm CRI>90 Driver

Body Metal+Silicone/Metal+Silicona
Shade Textile/Téxtil
Diff Opal Glass/Cristal Opal

100-240V 50/60HZ SWITCH





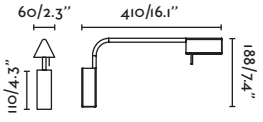
ACADEMY — Nahtrang

28200 chrome/cromo
28201 white/blanco
28206 black/negro

LED SMD 4W 3000K 350lm CRI>80 Driver

Body Metal+Aluminium/Metal+Aluminium
Diff Opal PMMA/PMMA Opal

DIM 100-240V 50/60HZ 350° SWITCH



P.71
TABLE&FLOOR

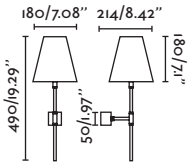
SABANA — Pepe Llaudet

29993 nickel+beige/níquel+beige

E27 MAX 15W LED ⊗ [**17462**]

Body Metal
Shade Textile/Téxtil

SWITCH



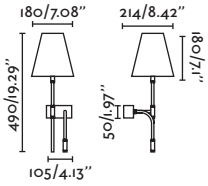
SABANA — Pepe Llaudet

29991 nickel+beige/níquel+beige

E27 MAX 15W LED ⊗ [**17462**]
LED HIGH POWER 1W 4000K CRI>80
Driver

Body Metal
Shade Textile/Téxtil

100-240V 50/60HZ DOUBLE SWITCH



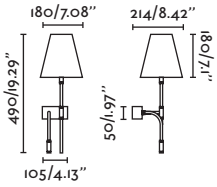
SABANA — Pepe Llaudet

29992 nickel+beige/níquel+beige

E27 MAX 15W LED ⊗ [**17462**]
LED HIGH POWER 1W 4000K CRI>80
Driver

Body Metal
Shade Textile/Téxtil

100-240V 50/60HZ DOUBLE SWITCH



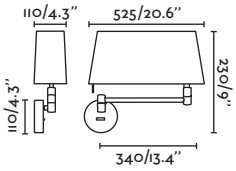
DESLIZ — Estudi Ribaudí

28480 matt nickel/níquel mate
28481 white/blanco

LED SMD 11W 2700K 800lm CRI>80
Driver

Body Metal
Diff PMMA Opal/Opal PMMA
Shade Textile/Téxtil

100-240V 50/60HZ SWITCH



HOTEL — Àlex & Manel Lluscà

29940 chrome+white/cromo+blanco

29945 chrome+black/cromo+negro

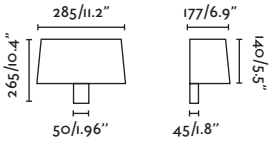
E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil

SWITCH

P.145
SUSPENDED

P.97
TABLE&FLOOR



HOTEL — Àlex & Manel Lluscà

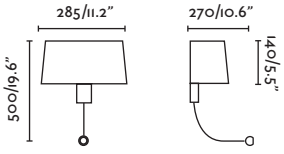
29941 chrome+white/cromo+blanco

29946 chrome+black/cromo+negro

E27 MAX 15W LED [**17463/SMART 17498**]
LED HIGH POWER 1W 3500K CRI>80
Driver

Body Metal
Shade Textile/Téxtil

100-240V 50/60HZ DOUBLE SWITCH



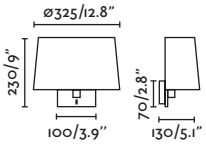
VOLTA — Estudi Ribaudí

20021 nickel+white/níquel+blanco
20022 nickel+black/níquel+negro

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil

SWITCH



VOLTA — Estudi Ribaudí

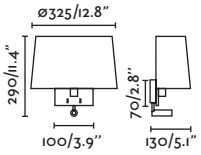
20023 nickel+white/níquel+blanco
20024 nickel+black/níquel+negro

E27 MAX 15W LED [**17463/SMART 17498**]
LED HIGH POWER 3W 3000K 200lm CRI>80
Driver

Body Metal
Shade Textile/Téxtil

100-240V 50/60HZ DOUBLE SWITCH

P.96
TABLE&FLOOR



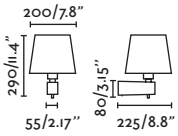
ROOM — Àlex & Manel Lluscà

29974 nickel+white/níquel+blanco
29975 nickel+black/níquel+negro

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil

SWITCH



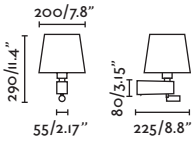
ROOM — Àlex & Manel Lluscà

29976 nickel+white/níquel+blanco
29977 nickel+black/níquel+negro

1xE27 MAX 15W LED [**17463/SMART 17498**]
LED HIGH POWER 3W 3000K 200lm CRI>80
Driver

Body Metal
Shade Textile/Téxtil

100-240V 50/60HZ DOUBLE SWITCH



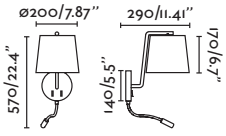
BERNI — Nahtrang

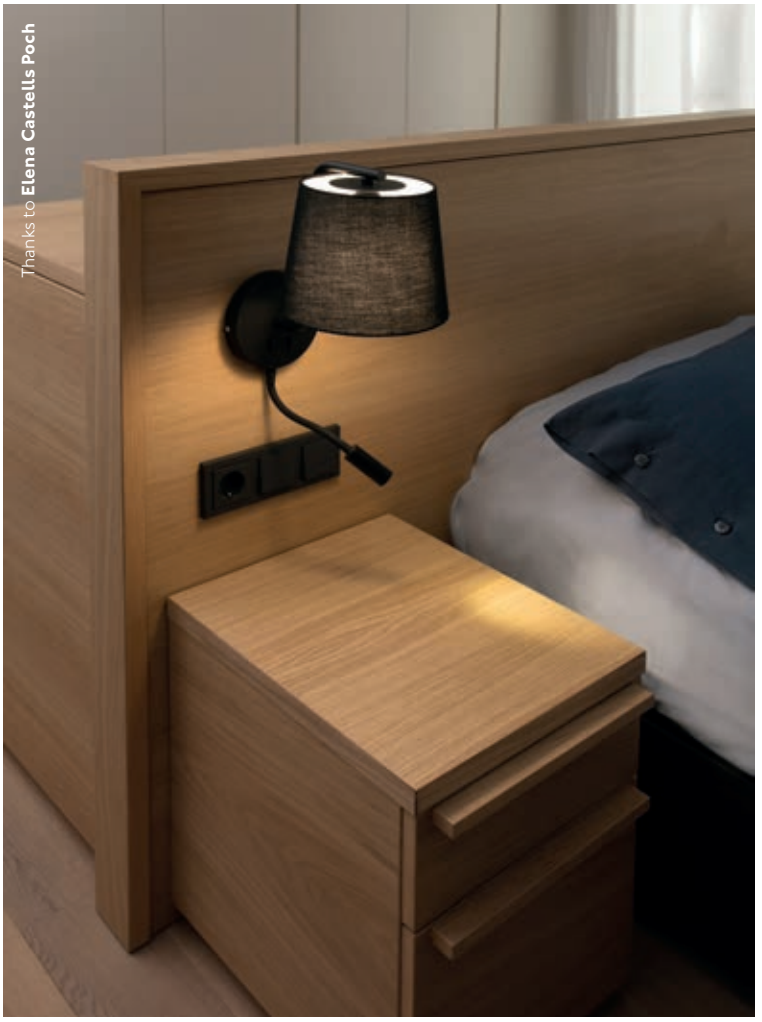
29329 white/blanco
29330 black/negro
29331 matt nickel/níquel mate

E27 MAX 15W LED [**17463/SMART 17498**]
LED HIGH POWER 3W 3000K 200lm CRI>80
Driver

Body Metal
Shade Textile/Téxtil
Top Diff Metal

100-240V 50/60HZ DOUBLE SWITCH





P.95
TABLE&FLOOR

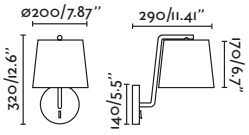
BERNI — Nahtrang

29326 white/blanco
29327 black/negro
29328 matt nickel/níquel mate

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil
Top Diff Metal

SWITCH



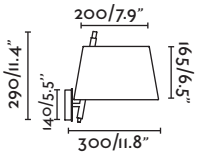
TANGO — Estudi Ribaudí

DT00063G grey/gris

E14 MAX 8W LED [**17461**]

Body Metal
Shade Textile/Téxtil
Top Diff Metal

SWITCH



P.143
SUSPENDED

P.92
TABLE&FLOOR

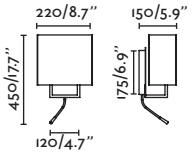
VESPER — Nahtrang

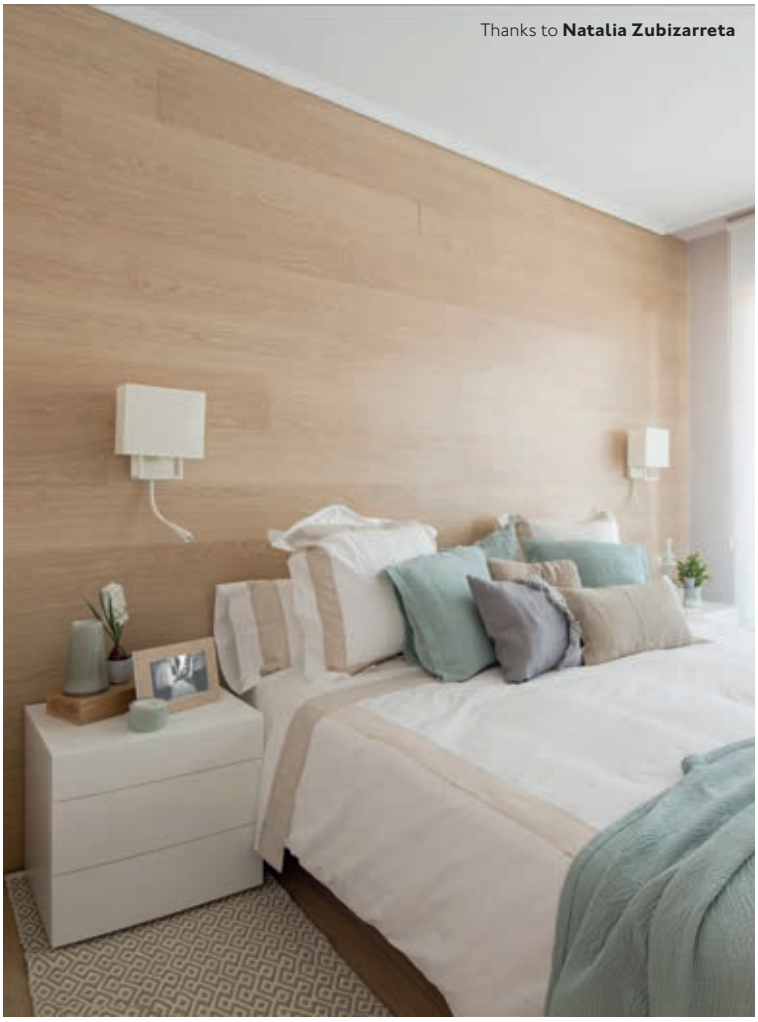
29982 white+beige/blanco+beige
29983 brown+beige/marrón+beige

E14 MAX 8W LED ⊗ [**17461**]
LED HIGH POWER 1W 3000K 120lm CRI>80
Driver ✓

Body Metal
Shade Textile/Téxtil

100-240V 50/60HZ DOUBLE SWITCH





P.146
SUSPENDED

P.89
TABLE&FLOOR

VESPER — Nahtrang

29980 white+beige/blanco+beige
29981 brown+beige/marrón+beige

E14 MAX 8W LED ⊗ [**17461**]

Body Metal
Shade Textile/Téxtil

SWITCH

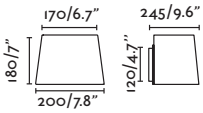
SWEET — Estudi Ribaudí

29936 nickel+white/níquel+blanco
29952 white/blanco
29953 black/negro

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Steel/Acero
Shade Textile/Téxtil
Top Diff Textile/Téxtil

SWITCH



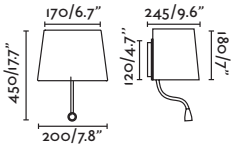
SWEET — Estudi Ribaudí

29935 nickel+white/níquel+blanco
29950 white/blanco
29951 black/negro

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]
LED HIGH POWER 1W 3000K 200lm CRI>80
Driver ✓

Body Steel/Acero
Shade Textile/Téxtil

100-240V 50/60HZ DOUBLE SWITCH



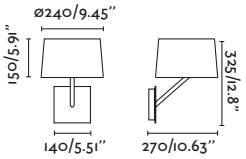
P.94
TABLE&FLOOR

HANDY — Jordi Blasi

28413 white/blanco

E27 MAX 15W LED [**17463/SMART 17498**]

Body Steel/Acero
Shade Textile/Téxtil

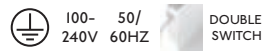


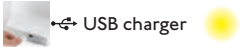
HANDY — Jordi Blasi

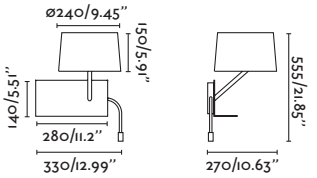
28415 white/blanco

E27 MAX 15W LED [**17463/SMART 17498**]
LED HIGH POWER 3W 3000K 140lm CRI>80
Driver

Body Steel/Acero
Shade Textile/Téxtil





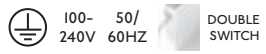


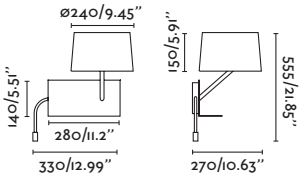
HANDY — Jordi Blasi

28414 white/blanco

E27 MAX 15W LED [**17463/SMART 17498**]
LED HIGH POWER 3W 3000K 140lm CRI>80
Driver

Body Steel/Acero
Shade Textile/Téxtil



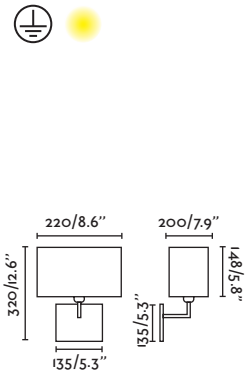


HANNA

64301 nickel+beige/níquel+beige

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil



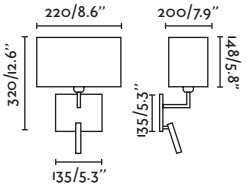
HANNA

64300 nickel+beige/níquel+beige

E27 MAX 15W LED [**17463/SMART 17498**]
LED HIGH POWER 3W 3000K 250lm CRI>80
Driver

Body Metal
Shade Textile/Téxtil

100-240V 50/60HZ DOUBLE SWITCH



THANA

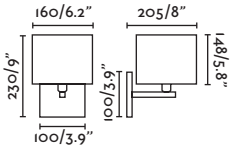
68532 nickel+white/níquel+blanco

E14 MAX 8W LED [**17461**]

Body Metal
Shade Textile/Téxtil

P.147
SUSPENDED

P.99
TABLE&FLOOR



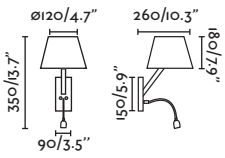
MOMA

68506 chrome+white/cromo+blanco
68507 chrome+black/cromo+negro

E27 MAX 15W LED [**17462**]
LED HIGH POWER 1W 6000K 80lm
Driver

Body Metal
Shade Textile/Téxtil

100-240V 50/60HZ DOUBLE SWITCH



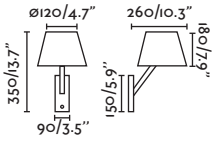
MOMA

68504 chrome+white/cromo+blanco
68505 chrome+black/cromo+negro

E27 MAX 15W LED [**17462**]

Body Metal
Shade Textile/Téxtil

SWITCH



P.98
TABLE&FLOOR

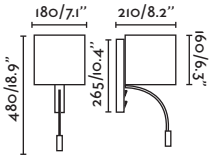
TIRA NEW

64322 white/blanco
64323 black/negro

E27 MAX 15W LED [**17463/SMART 17498**]
LED HIGH POWER 3W 3000K 280lm
Driver

Body Metal
Shade Textile/Téxtil

100-240V 50/60HZ DOUBLE SWITCH



SAHARA

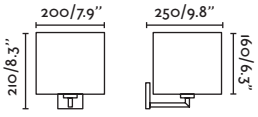
62705 chrome+linen/cromo+lino

62706 chrome+white/cromo+blanco

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil

SWITCH



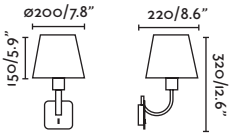
ESSENTIAL

29340 nickel+white/níquel+blanco

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil

SWITCH



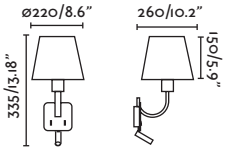
ESSENTIAL

29341 nickel+white/níquel+blanco

E27 MAX 15W LED [**17463/SMART 17498**]
LED HIGH POWER 3W 2700K 200lm CRI>80
Driver

Body Metal
Shade Textile/Téxtil

100-240V 50/60HZ DOUBLE SWITCH



SABA

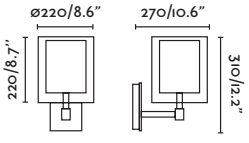
68544 nickel+black/níquel+negro

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Shade (double) Textile/Téxtil

P.147
SUSPENDED

P.101
TABLE&FLOOR

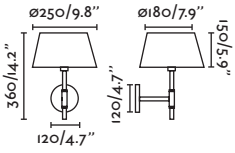


MITIC

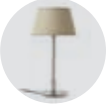
68420 nickel+brown/níquel+marrón

E14 MAX 8W LED [**17461**]

Body Metal
Shade Textile/Téxtil



P.99
TABLE&FLOOR

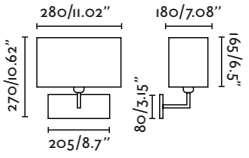


RODA

62988 nickel+white/níquel+blanco

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Shade Textile/Téxtil



MIX — Àlex & Manel Lluscà

29964 white/blanco

29965 black/negro

E27 MAX 15W LED [**17462**]

Body Metal

SWITCH

MIX — Àlex & Manel Lluscà

29962 white/blanco

E27 MAX 15W LED [**17462**]
LED HIGH POWER 3W CRI>80 Driver

Body Metal

100-240V 50/60HZ DOUBLE SWITCH

ROB

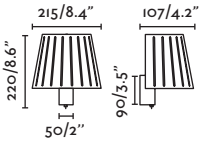
68496 bronze/bronce

68498 matt nickel/níquel mate

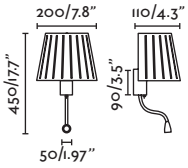
E27 MAX 15W LED [**17463/SMART 17498**]
LED HIGH POWER 3W 3000K 160lm CRI>80 Driver

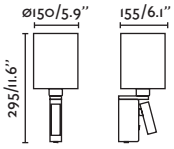
Body Metal
Shade Polycarbonate/Policarbonato

220-240V 50/60HZ DOUBLE SWITCH 350° 90°



P.48
TABLE&FLOOR





P.193
READER

AUREA — Estudi Ribaudí

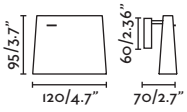
62115 white/blanco

LED SMD 6W 2700K 300lm CRI>80 Driver

Body Steel+Aluminium/Acero+Aluminio
Diff Polycarbonate/Policarbonato

100-240V 50/60HZ SWITCH

350° 90°



PIXIE

— Nahtrang

○ **24015** white/blanco

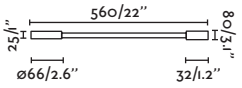
● **24016** black/negro

LED HIGH POWER 2W 2700K 90lm CRI>80

Driver ✓

Body Metal

100-240V 50/60HZ 45°



FLIN NEW

○ **64318** white/blanco

● **64319** black/negro

LED HIGH POWER 3W 3000K 280lm CRI>80

Driver ✓

Body Aluminium+Steel/Aluminio+Acero

100-240V 50/60HZ 30° SWITCH

LOKE

◐ **40994** chrome/cromo

○ **41019** white/blanco

● **41020** black/negro

LED HIGH POWER 3W 3000K 150lm CRI>80

Driver ✓

Body Aluminium+Silicone/Aluminio+Silicona

100-240V 50/60HZ 30° SWITCH

LOKE

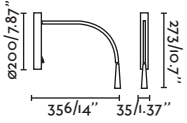
◐ **40996** chrome/cromo

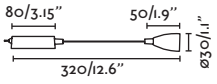
LED HIGH POWER 3W 3000K 150lm CRI>80

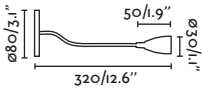
Driver ✓

Body Aluminium/Aluminio

100-240V 50/60HZ 30° Ø60







STUDIO

— Nahtrang

WALL LAMP ACCESSORY

51129 black/negro

Body Metal

51133 black+creme/negro+crema

51134 chrome/cromo

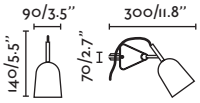
51135 white/blanco

51136 grey/gris

E14 MAX 15W LED ⊗ [**17461**]

Body Metal

1.6 MT



JULIET

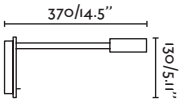
41025N chrome/cromo

LED HIGH POWER 3W 3000K 150lm CRI>80
Driver ✓

Body Aluminium+Metal/Aluminio+Metal

100-240V 50/60HZ 30° SWITCH

USB charger



BEL

41028 chrome/cromo

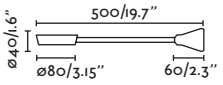
41029 white/blanco

41030 black/negro

LED HIGH POWER 3W 3000K 150lm CRI>80
Driver ✓

Body Aluminium+Silicone/Aluminio+Silicona

100-240V 50/60HZ 30° SWITCH



BOKEN

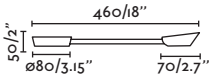
41031 white/blanco

41032 black/negro

LED HIGH POWER 3W 3000K 150lm CRI>80
Driver ✓

Body Aluminium+Silicone/Aluminio+Silicona

100-240V 50/60HZ 30° SWITCH



LESER

41026 matt nickel/níquel mate

LED 5W 3000K 300lm CRI>80
Driver ✓

Body Aluminium+Silicone/Aluminio+Silicona

100-240V 50/60HZ 36° SWITCH

SAMI

41023 white/blanco

LED HIGH POWER 3W 2700K 120lm CRI>80
Driver ✓

Body Aluminium+Silicone/Aluminio+Silicona

100-240V 50/60HZ 30° SWITCH

LENA

52059 white/blanco

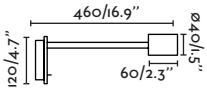
52061 black/negro

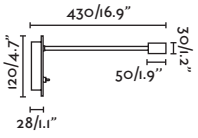
LED SMD 3W 4000K 300lm CRI>80 Driver ✓

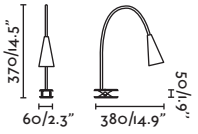
Body Aluminium+Metal+Silicone/
Aluminio+Metal+Silicona

100-240V 50/60HZ 30° 1.7 MT

Electronic Adapteur II V 300mA ✓







P.53
TABLE&FLOOR

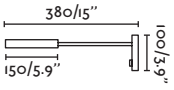
KALE

62703 black/negro

LED HIGH POWER 3W 3000K 180lm CRI>80 Driver

Body Aluminium+Silicone/Aluminio+Silicona

100-240V 50/60HZ 45° SWITCH



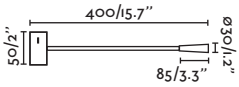
LEAD

62704 bronze/bronce

LED 3W 3000K 180lm CRI>80 Driver

Body Metal+Leather/Metal+Piel

LEATHER PIEL 100-240V 50/60HZ 45° SWITCH



Thanks to **MIKMAX**

LE PETIT

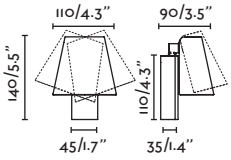
— Àlex & Manel Lluscà

62161 white/blanco
62162 black/negro
62163 **NEW** satin gold/oro satinado
62164 **NEW** bronze/bronce

LED SMD 4W 3000K 130lm CRI>80 Driver

Body Metal

100-240V 50/60HZ 60° 45°



SMILE

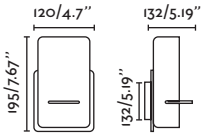
— Jordi Busquets

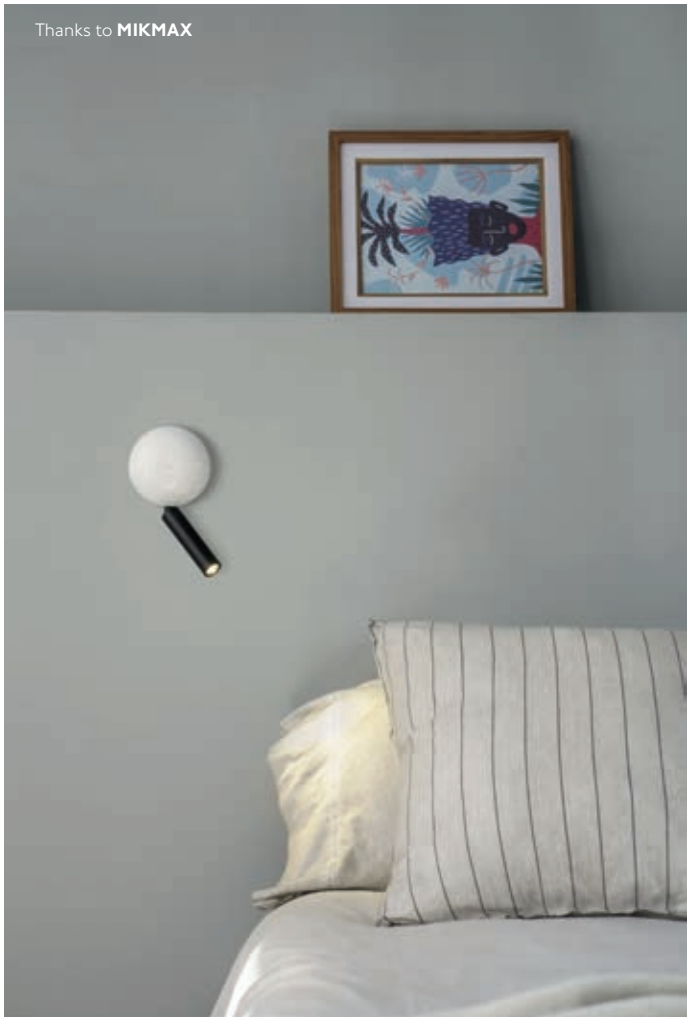
62130 white/blanco
62131 black/negro

E27 MAX 15W LED [**17463**/**SMART 17498**]

Body Metal

SWITCH 350° 90°





NEW PRESS

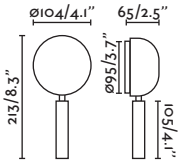
— Jordi Blasi

- **62350** white/blanco
- **62351** black/negro
- **62352** red/rojo
- **62353** yellow/amarillo

LED SMD 3W 3000K 180lm CRI>80 Driver

Body Metal

PRESS LAMP 100-240V 50/60HZ



PRESS LAMP

SUAU — Nahtrang

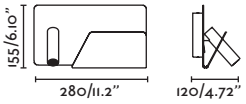
- **62122** white/blanco
- **62123** silver/plata

LED HIGH POWER 3W 3000K 140lm CRI>80
Driver ✓

Body Steel/Acero

100-240V 50/60HZ 30° SWITCH

350° 90° USB charger



USB CHARGER

SUAU — Nahtrang

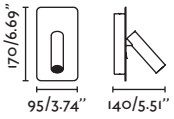
- **62118** black/negro
- **62120** white/blanco
- **62121** silver/plata

LED HIGH POWER 3W 3000K 140lm CRI>80
Driver ✓

Body Steel/Acero

100-240V 50/60HZ 30° SWITCH

350° 90°



SUAU NEW — Nahtrang

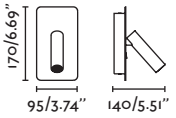
- **62116** black/negro
- **62117** white/blanco

LED HIGH POWER 3W 3000K 140lm CRI>80
Driver ✓

Body Steel/Acero

100-240V 50/60HZ 30° SWITCH 350° 90°

USB charger



USB CHARGER

SUAU — Nahtrang

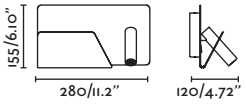
- **62124** white/blanco
- **62125** silver/plata

LED HIGH POWER 3W 3000K 140lm CRI>80
Driver ✓

Body Steel/Acero

100-240V 50/60HZ 30° SWITCH

350° 90° USB charger



USB CHARGER

SUAU — Nahtrang

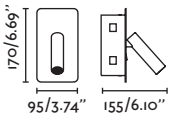
- **62126** matt nickel/níquel mate
- **62128** black/negro
- **62129** white/blanco
- **62114** satin gold/oro satinado

LED HIGH POWER 3W 3000K 140lm CRI>80
Driver

Body Steel/Acero

RECESSED 100-240V 50/60HZ 30°

SWITCH 350° 90° 255X80



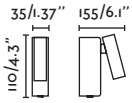
ROB

- **68497** bronze/bronce
- **68499** matt nickel/níquel mate

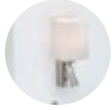
LED HIGH POWER 3W 3000K 160lm CRI>80
Driver

Body Metal

220-240V 50/60HZ SWITCH 350° 90°



P.185
READER



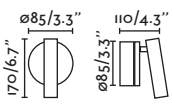
BOC

- **62707** white/blanco
- **62708** black/negro
- **62709** matt nickel/níquel mate
- **62710** chrome/cromo
- **62711** bronze/bronce

LED HIGH POWER 3W 3000K 130lm CRI>80
Driver

Body Aluminium/Aluminio

100-240V 50/60HZ SWITCH 350° 90°



FLASH

— Estudi Ribaudí

20200 white/blanco

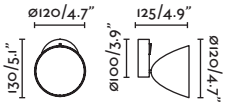
20204 black/negro

LED SMD 10W 3000K 500lm CRI>80
Driver

Body Die Cast Aluminium/Aluminio inyectado
Diff Polyethylene/Polietileno

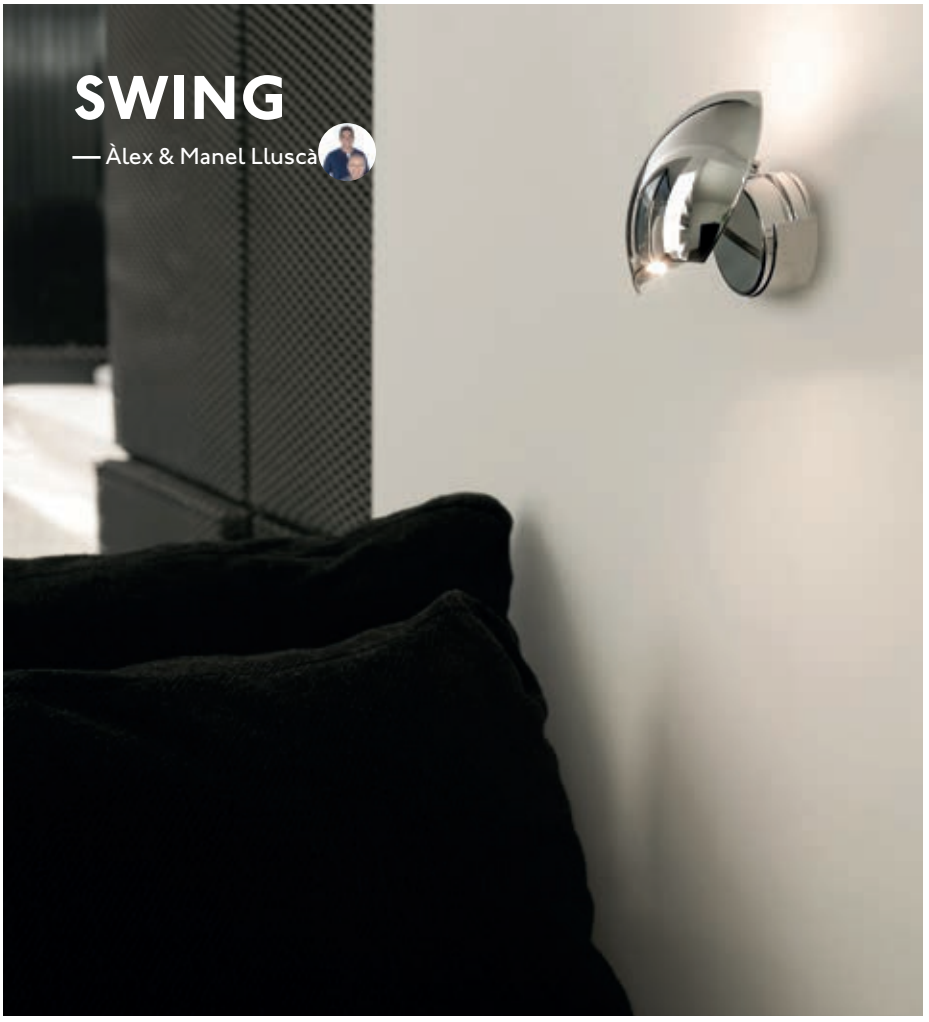
220-240V 50/60HZ SWITCH 350° 90°

P.115
SUSPENDED



SWING

— Àlex & Manel Lluscà



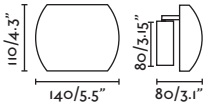
62112 chrome/cromo

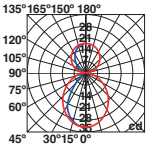
62113 white/blanco

LED 2 COB 6W 3000K 160lm CRI>80 Driver

Body Metal

100-240V 50/60HZ 30° 350° 90°





NEW NOON

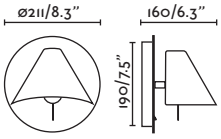
— Alegre Design

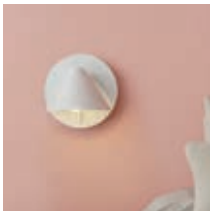
◯ **62355** white/blanco

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Steel/Acero

SWITCH 350° 45°





NIT

— Goula/Figuera

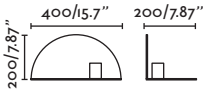
◯ **01005** white/blanco

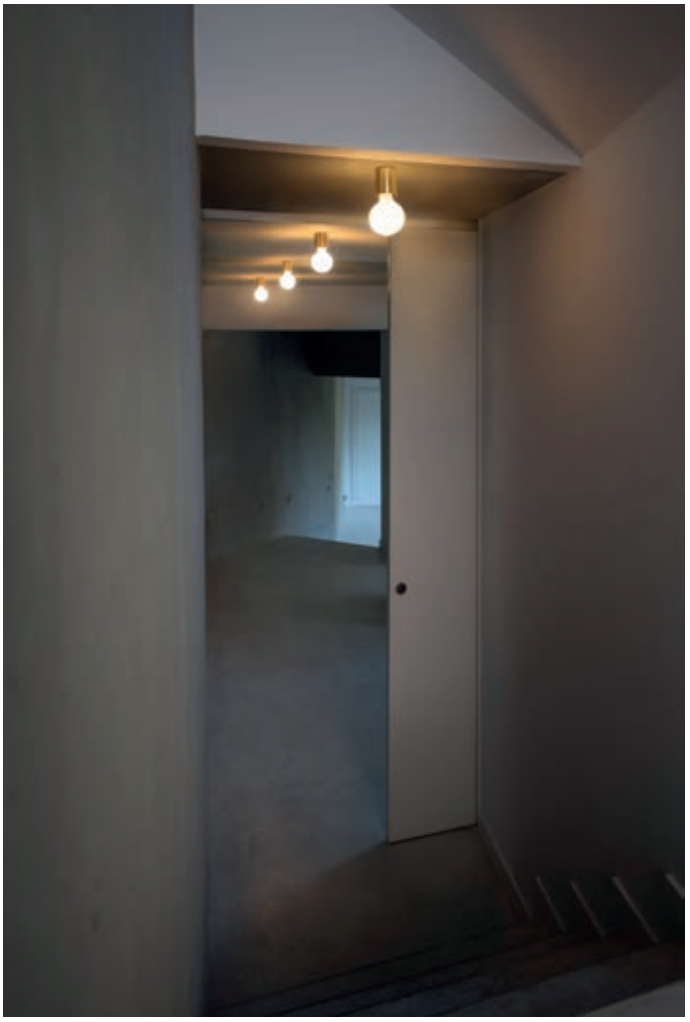
● **01006** black/negro

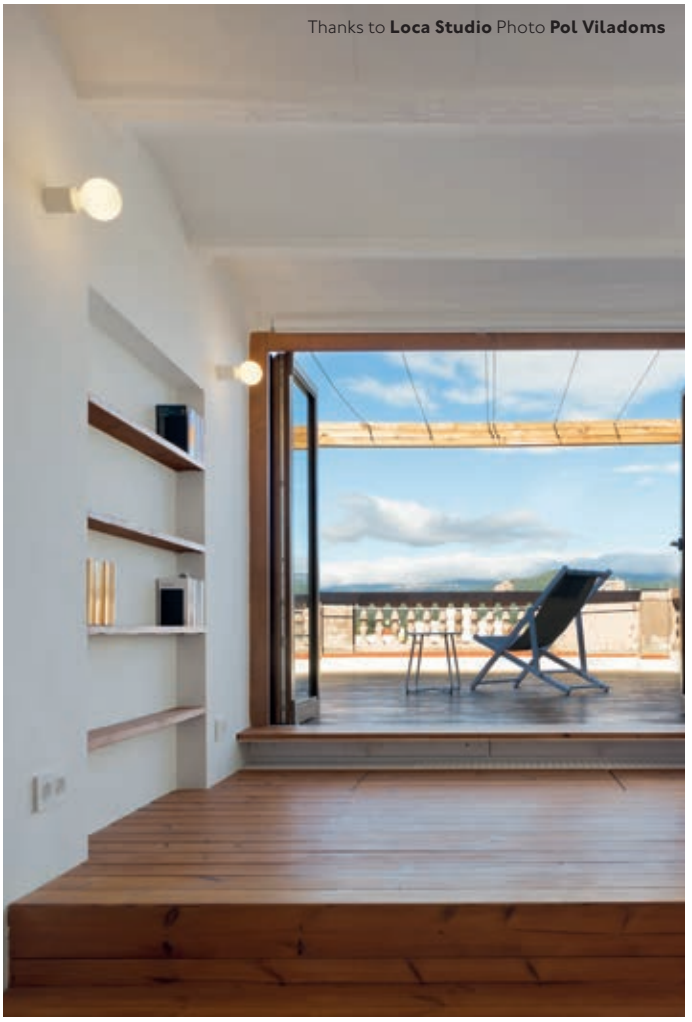
E27 MAX 15W LED ⊗ [**17429/17464**]

Body Metal

1.7 MT







Thanks to **Loca Studio** Photo **Pol Viladoms**

TEN — Faro Lab

- **62150** matt white/blanco mate
- **62151** matt black/negro mate
- **62152** old gold/oro viejo
- **62153** satin gold/oro satinado
- **62154** copper/cobre
- **62155** matt nickel/níquel mate

E27 MAX 15W LED ⊗ [**17429/17464**]

Body Aluminium/Aluminio

SERA

- **62302** white/blanco
- **62303** black/negro

E27 MAX 15W ⊗ [**17426/17463/SMART 17498**]

Body Ceramic/Cerámica

CERAMICS CERÁMICA

KERA

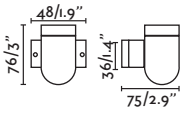
- **62300** white/blanco
- **62301** black/negro

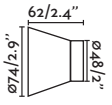
E27 MAX 15W ⊗ [**17426/17463/SMART 17498**]

Body Ceramic/Cerámica

CERAMICS CERÁMICA

P.44
TABLE&FLOOR





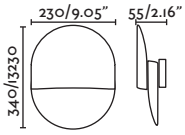
Thanks to **Salto Proyectos Arquitectura**

ERES

64026 white/blanco

E27 MAX 15W [**17463/SMART 17498**]

Body Metal



HOMS

63167 white/blanco

R7s 78mm MAX 8W LED [**17488**]

Body Metal

OVO — Estudi Ribaudí

62108 white/blanco

R7s 118mm MAX 15W LED [**17497**]

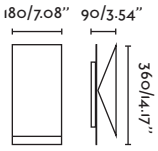
Body Metal

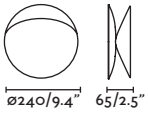
OVO — Estudi Ribaudí

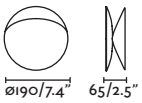
62105 white/blanco

R7s 78mm MAX 8W LED [**17499**]

Body Metal







RETRO — Àlex & Manel Lluscà

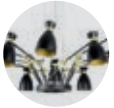
20000 beige/beige
20045 copper/cobre
20049 black+copper/negro+cobre

E 14 MAX 8W LED ⊗ [**17461**]

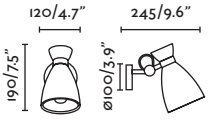
Body Metal

SWITCH 350° 270° 270°

P.117
SUSPENDED



P.68
TABLE&FLOOR



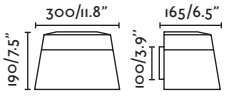
Thanks to **Adeline Pithois Guillou** Photo **Aguillou Photography**

SAC — Àlex & Manel Lluscà

66191 brown+beige/marrón+beige

2 E 14 MAX 8W LED ⊗ [**17461**]

Body Metal
Shade Textile/Téxtil



LINDA — Estudi Ribaudí

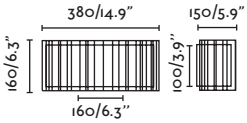
29306 white/blanco
29310 black+white/negro+blanco

2 E27 MAX 15W LED [**17463/SMART 17498**]

Body Steel/Acero
Diff Textile/Téxtil

P.144
SUSPENDED

P.90
TABLE&FLOOR



PLEC — Àlex & Manel Lluscà

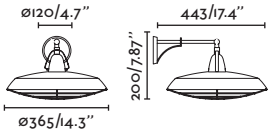
66208 old brown/marrón envejecido
66209 off white/blanco roto

LED SMD 15W 3000K 1200lm CRI>80
Driver

Body Steel/Acero
Diff PVC

IP44 220-240V 50/60HZ

P.125
SUSPENDED



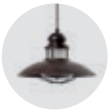
WINCH — Àlex & Manel Lluscà

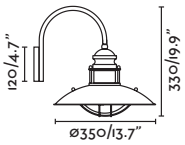
66200 brown/marrón

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Diff Glass/Cristal

P.126
SUSPENDED





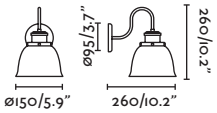
LOA

62809 black/negro

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal

ENAMEL
ESMALTE



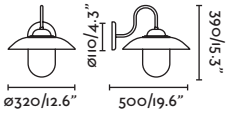
HUDSON

62810 black/negro

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Diff Glass/Cristal

ENAMEL
ESMALTE

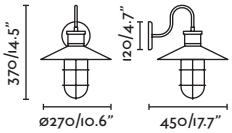


MARINA

60005 black/negro

E27 MAX 15W LED [**17428**]

Body Metal
Diff Glass/Cristal



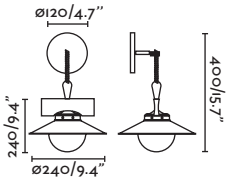
P.127
SUSPENDED

NUDOS

68138 dark brown/marrón oscuro

E27 MAX 15W LED ⊗ [**17462**]

Body Metal+Wood/Metal+Madera
Diff Bubble Glass/Cristal Burbuja



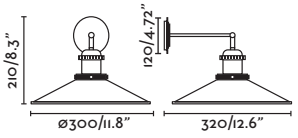
P.127
SUSPENDED

MARLIN

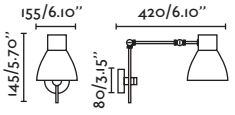
65133 old gold+black/oro viejo+negro

E27 MAX 15W LED ⊗ [**17429**]

Body Metal



P.119
SUSPENDED



CELIA

40070 black/negro

E14 MAX 8W LED ⊗ [**17461**]

Body Metal+Steel/Metal+Acero

PEPPER

64168 beige/beige

64169 black/negro

E27 MAX 15W LED ⊗ [**17462**]

Body Metal

RAS

62807 black/negro

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

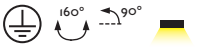
Body Metal

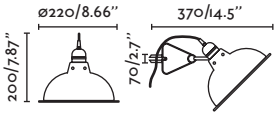
PETRA

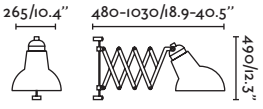
40062 chrome/cromo

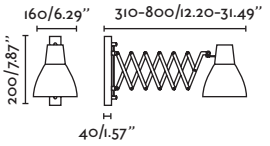
E14 MAX 8W LED ⊗ [**17461**]

Body Metal







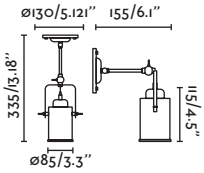


LIST

60000 black/negro

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal



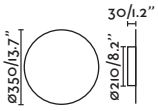
BOARD

01040 black/negro

LED SMD 7W 2700K 1280lm CRI>80 Driver

Body Board/Pizarra
Diff PMMA

BLACKBOARD PIZARRA 100-240V 50/60HZ



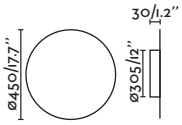
BOARD

01041 black/negro

LED SMD 12W 2700K 1900lm CRI>80 Driver

Body Board/Pizarra
Diff PMMA

BLACKBOARD PIZARRA 100-240V 50/60HZ



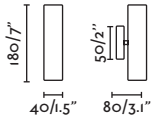
LISE

◯ **29888** white/blanco
● **29889** black/negro

LED 2COB 6W 2700K 740lm CRI>80 Driver ✓

Body Aluminium/Aluminio

220-240V 50/60HZ 80°



ORA

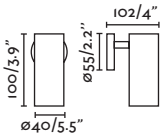
◯ **29890** white/blanco
● **29891** black/negro

LED SMD 4W 3000K 350lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff PMMA

100-240V 50/60HZ 120° 350° 90°

P.124
SUSPENDED



STAN NEW

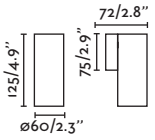
◯ **43748** white/blanco
● **43749** black/negro

GU10 MAX 8W LED ⊗ [**17324**]

Body Aluminium/Aluminio

*Accessories page 220 /Accesorios en página 220

P.124
SUSPENDED



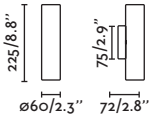
STAN NEW

◯ **43750** white/blanco
● **43751** black/negro

2 GU10 MAX 8W LED ⊗ [**17324**]

Body Aluminium/Aluminio

*Accessories page 220 /Accesorios en página 220



P.237
CEILING

P.250
RECESSED

P.221
SPOT

P.122
SUSPENDED

P.264
TRACK

CONIK — Àlex & Manel Lluscà

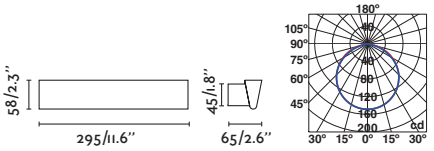
64219 white/blanco

LED SMD 8W 3000K 800lm CRI>80 Driver

Body Aluminium/Aluminio
Diff PMMA

100-240V 50/60HZ

P.116
SUSPENDED



KAMEN

63311 beige/beige
63312 grey/gris

G9 MAX 6W LED ✕ [**17466**]

Body Concrete/Cemento

CONCRETE CEMENTO

NASH

62819 white/blanco

LED SMD 8W 3000K 450lm CRI>80 Driver

Body Aluminium/Aluminio

100-240V 50/60HZ

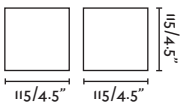
NASH

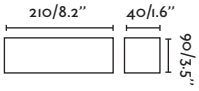
62820 white/blanco

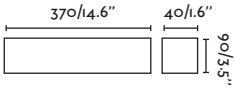
LED SMD 16W 3000K 990lm CRI>80 Driver

Body Aluminium/Aluminio

100-240V 50/60HZ







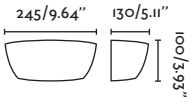
CHERAS

◯ **63173** white/blanco

R7s JP78mm MAX 8W LED ⊗ [**17488**]

Body Plaster/Yeso

PLASTER YESO



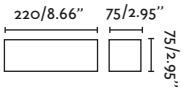
CHERAS

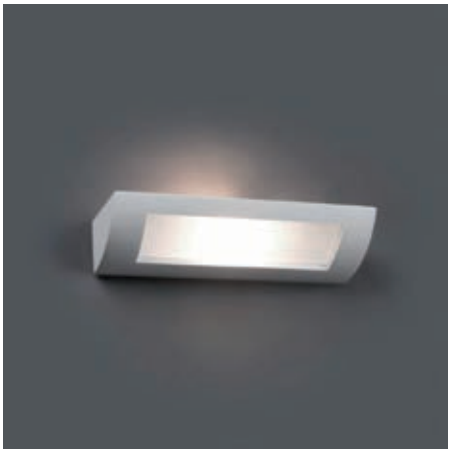
◯ **63174** white/blanco

G9 MAX 6W LED ⊗ [**17466**]

Body Plaster/Yeso

PLASTER YESO





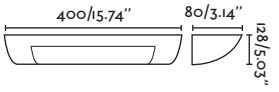
CHERAS

◯ **63175** white/blanco

R7s JP78mm MAX 8W LED ⊗ [**17488**]

Body Plaster/Yeso

PLASTER YESO



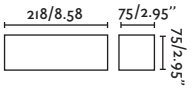
EACO

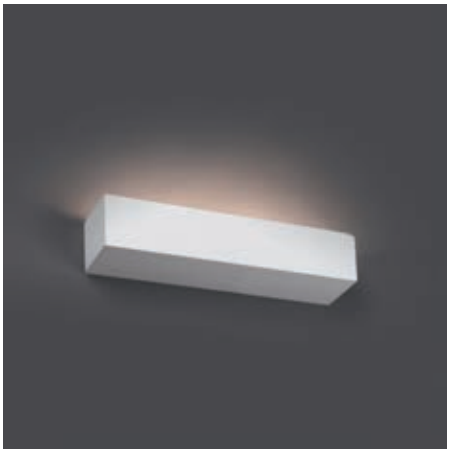
◯ **63176** white/blanco

G9 MAX 6W LED ⊗ [**17466**]

Body Plaster/Yeso

PLASTER YESO





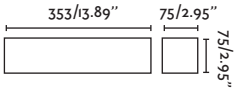
EACO

◯ **63177** white/blanco

2 G9 MAX 6W LED ⊗ [**17466**]

Body Plaster/Yeso

PLASTER YESO



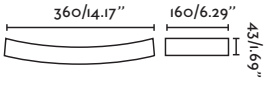
EACO

◯ **63178** white/blanco

R7s JP78mm MAX 8W LED ⊗ [**17488**]

Body Plaster/Yeso

PLASTER YESO



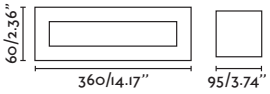
OLAF

63278 white/blanco

2 E14 MAX 8W LED [**17461**]

Body Plaster/Yeso
Diff Glass/Cristal

PLASTER YESO



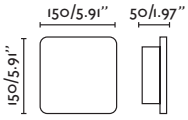
ELSA

63279 white/blanco

LED SMD 8W 3000K 300lm CRI>80 Driver

Body Plaster/Yeso
Diff Translucent PMMA/PMMA Translúcido

PLASTER YESO 220-240V 50/60HZ



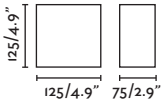
OSLO

63284 white/blanco

G9 MAX 6W LED [**17466**]

Body Plaster/Yeso

PLASTER YESO



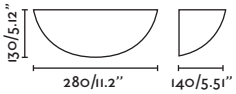
SNOW

63285 white/blanco

E14 MAX 8W LED [**17461**]

Body Plaster/Yeso

PLASTER YESO



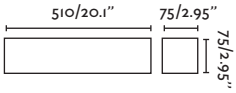
TERA

63184 white/blanco

LED SMD 6W 2700K 530lm CRI>80 Driver

Body Plaster/Yeso

PLASTER YESO 220-240V 50/60HZ



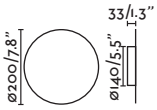
LUNA

63225 white/blanco

LED SMD 5W 2700K 300lm CRI>80 Driver

Body Plaster/Yeso
Diff Opal PMMA/PMMA Opal

PLASTER YESO 220-240V 50/60HZ



MAGRITTE

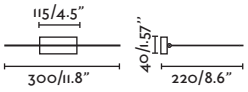
61080 matt nickel/níquel mate

61083 old gold/oro viejo

LED SMD 6W 3000K 380lm CRI>80 Driver

Body Steel/Acero

100-240V 50/60HZ 90° 90°



MAGRITTE

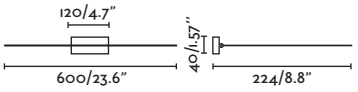
61082 matt nickel/níquel mate

61085 old gold/oro viejo

LED SMD 12W 3000K 750lm CRI>80 Driver

Body Steel/Acero

100-240V 50/60HZ 90° 90°



MAGRITTE

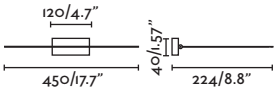
61081 matt nickel/níquel mate

61084 old gold/oro viejo

LED SMD 8W 3000K 500lm CRI>80 Driver

Body Steel/Acero

100-240V 50/60HZ 90° 90°



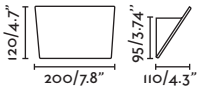
DALLAS

63199 white/blanco

LED COB 5W 3000K 435lm CRI>80 Driver

Body Aluminium/Aluminio

100-240V 50/60HZ

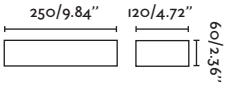


AMBO

63186 pol. aluminium/aluminio pulido

E27 MAX 15W LED [**17437**]

Body Polished Aluminium/Aluminio Pulido
Diff Glass/Cristal

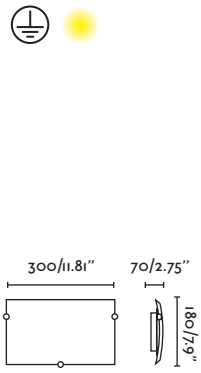


LIRIA

63156 matt nickel/níquel mate

E27 MAX 15W LED [**17463/SMART 17498**]

Body Metal
Diff Opal Glass/Cristal Opal

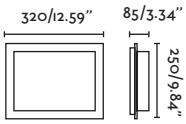


DIULA

62986 matt nickel/níquel mate

2 E27 MAX 15W LED [**17463/SMART 17498**]

Body Steel/Acero
Diff Glass/Cristal

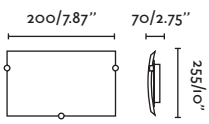


DIULA

62987 matt nickel/níquel mate

E27 MAX 15W LED [**17463/SMART 17498**]

Body Steel/Acero
Diff Glass/Cristal



PERLA

— Àlex & Manel Lluscà

40085 old gold/oro envejecido
40086 chrome/cromo
40087 bronze/bronce

G9 MAX 6W LED ⊗ [**17443**]

Body Metal
Diff Opal Glass+Transparent Glass/
Cristal Opal+Cristal Transparente

IP44 100-240V 50/60HZ

NEW BIANCA

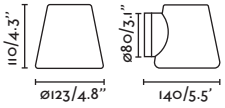
— Àlex & Manel Lluscà

63510 chrome/cromo

G9 MAX 6W LED [**17443**]

Body Aluminium/Aluminio
Diff Opal Glass/Cristal Opal

IP44 100-240V 50/60HZ



BRUME

— Àlex & Manel Lluscà

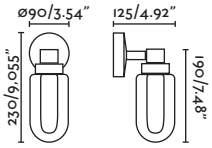
Thanks to **Upper Interiorismo**

40076 old metal/metal envejecido

LED 3W 2700K 200lm CRI>80 Driver

Body Metal
Diff Glass/Cristal

IP44 100-240V 50/60HZ



P.126
CEILING

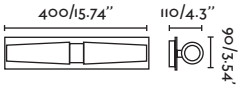
DOKA

63323 chrome/cromo

2 E14 MAX 8W LED ⊗ [**17460**]

Body Steel/Acero
Diff Opal Glass/Cristal Opal

IP44



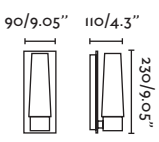
DOKA

63322 chrome/cromo

E14 MAX 8W LED ⊗ [**17460**]

Body Steel/Acero
Diff Opal Glass/Cristal Opal

IP44



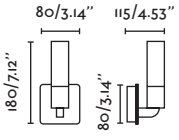
LAOS

63320 chrome/cromo

E14 MAX 8W LED ⊗ [**17460**]

Body Aluminium/Aluminio
Diff Opal Glass/Cristal Opal

IP44



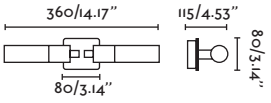
LAOS

63321 chrome/cromo

2 E14 MAX 8W LED ⊗ [**17460**]

Body Aluminium/Aluminio
Diff Opal Glass/Cristal Opal

IP44



GALA

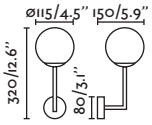
63504 chrome/cromo

63505 satin gold/oro satinado

G9 MAX 6W LED ⊗ [**17495**]

Body Metal
Diff Opal Glass/Cristal Opal

IP44 100-240V 50/60HZ



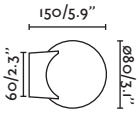
LAGO

63503 chrome/cromo

G9 MAX 6W LED ⊗ [**17495**]

Body Metal
Diff Opal Glass/Cristal Opal

IP44 100-240V 50/60HZ



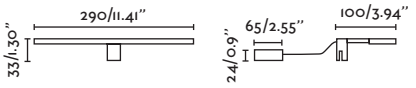
TERMA

63148 chrome/cromo

LED SMD 7W 4000K 500lm CRI>80 Driver

Body Steel+Aluminium/Acero+Aluminio
Diff Translucent PMMA/PMMA Translúcido

IP44 100-240V 50/60HZ 0.5 MT



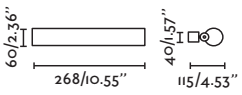
SIRET

64177 chrome/cromo

LED SMD 8W 3000K 600lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal PMMA/PMMA Opal

IP44 100-240V 50/60HZ



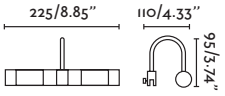
RELAX

63038 chrome/cromo

2 G9 MAX 6W LED [**17466**]

Body Metal
Diff Glass/Cristal

IP44



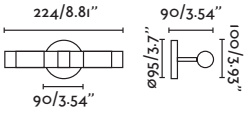
RELAX

63043 chrome/cromo

2 G9 MAX 6W LED [**17466**]

Body Metal
Diff Glass/Cristal

IP44



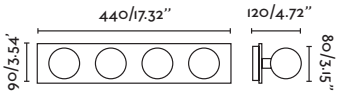
LASS

◯ **63008** mirror/espejo

4 G9 MAX 6W LED ⊗ [**17466**]

Body Metal+Mirror/Metal+Espejo
Diff Opal Glass/Cristal Opal

IP44



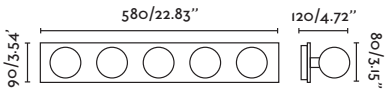
LASS

◯ **63009** mirror/espejo

5 G9 MAX 6W LED ⊗ [**17466**]

Body Metal+Mirror/Metal+Espejo
Diff Opal Glass/Cristal Opal

IP44



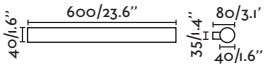
VOLGA

63508 chrome/cromo

LED SMD 12W 3000K 850lm CRI>80
Driver ✓

Body Aluminium/Aluminio
Diff PMMA

IP44 100-240V 50/60HZ



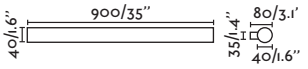
VOLGA

63509 chrome/cromo

LED SMD 18W 3000K 1300lm CRI>80
Driver ✓

Body Aluminium/Aluminio
Diff PMMA

IP44 100-240V 50/60HZ



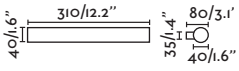
VOLGA

63507 chrome/cromo

LED SMD 5W 3000K 350lm CRI>80
Driver ✓

Body Aluminium/Aluminio
Diff PMMA

IP44 100-240V 50/60HZ



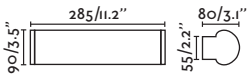
DANUBIO

63600 chrome/cromo

LED SMD 9W 2700K 600Lm CRI>80
Driver ✓

Body Metal
Diff Opal Glass/Cristal Opal

IP44 100-240V 50/60HZ



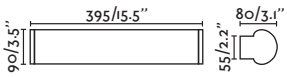
DANUBIO

63601 chrome/cromo

LED SMD 12W 2700K 800Lm CRI>80
Driver ✓

Body Metal
Diff Opal Glass/Cristal Opal

IP44 100-240V 50/60HZ



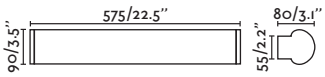
DANUBIO

63602 chrome/cromo

LED SMD 18W 2700K 1080Lm CRI>80
Driver ✓

Body Metal
Diff Opal Glass/Cristal Opal

IP44 100-240V 50/60HZ



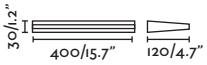
LINE

65139 aluminium/aluminio

LED SMD 10W 3000K 1300lm CRI90
Driver

Body Aluminium/Aluminio
Diff Opal Polycarbonate/Policarbonato Opal

IP44 220-240V 50/60HZ



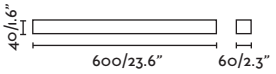
NILO

63318 chrome/cromo

LED SMD 12W 3000K 950 lm CRI>80
Driver

Body Aluminium/Aluminio
Diff PMMA

IP44 100-240V 50/60HZ



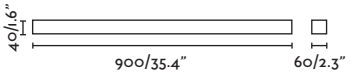
NILO

63319 chrome/cromo

LED SMD 18W 3000K 1400lm CRI>80
Driver

Body Aluminium/Aluminio
Diff PMMA

IP44 100-240V 50/60HZ



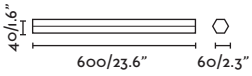
EDGE

63501 chrome/cromo

LED SMD 12W 4000K 870lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal PMMA/PMMA Opal

IP44 100-240V 50/60HZ



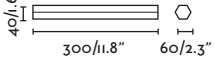
EDGE

63500 chrome/cromo

LED SMD 8W 4000K 500lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal PMMA/PMMA Opal

IP44 100-240V 50/60HZ



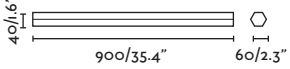
EDGE

63502 chrome/cromo

LED SMD 18W 4000K 1300lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal PMMA/PMMA Opal

IP44 100-240V 50/60HZ



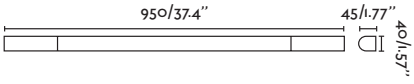
INDO

63146 chrome/cromo

LED SMD 9W 4000K 600lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP44 100-240V 50/60HZ



SPOTLIGHTS

FOCOS

STAN

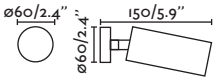
◯ **43726** white/blanco

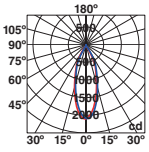
● **43727** black/negro

LED 12W 2700K 1200lm CRI>90 Driver ✓

Body Aluminium/Aluminio
Diff Transparent Polycarbonate/Policarbonato Transparente

100-240V 50/60HZ 350° 90° 90°





STAN

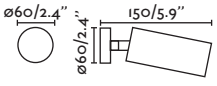
◯ **43722** white/blanco

● **43723** black/negro

GU10 MAX 8W LED ⊗ [**17324**]

Body Aluminium/Aluminio

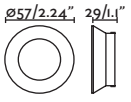
350° 90°



RING ACCESSORY

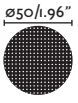
◯ **43728**

● **43729**



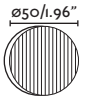
DIFF HONEY COMB ACCESSORY

43730



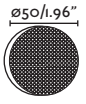
LINEAR SPREAD LENS ACCESSORY

43732



SPREAD LENS ACCESSORY

43731



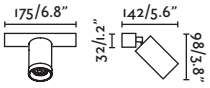
STAN NEW

○ **43740** white/blanco
● **43741** black/negro

GU10 MAX 8W LED ⊗ [**17324**]

Body Aluminium/Aluminio

*Accessories page 220 /Accesorios en página 220



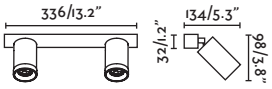
STAN NEW

○ **43742** white/blanco
● **43743** black/negro

2 GU10 MAX 8W LED ⊗ [**17324**]

Body Aluminium/Aluminio

*Accessories page 220 /Accesorios en página 220



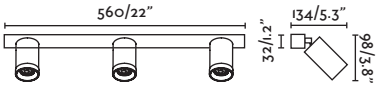
STAN NEW

○ **43744** white/blanco
● **43745** black/negro

3 GU10 MAX 8W LED ⊗ [**17324**]

Body Aluminium/Aluminio

*Accessories page 220 /Accesorios en página 220



P.237
CEILING

P.250
RECESSED

P.122
SUSPENDED

P.264
TRACK

P.202
WALL

NEW **COCO** — Faro Lab

○ **40660** white/blanco
● **40661** black/negro
◐ **40662** black+green/negro+verde
◐ **40663** black+terracotta/negro+terracota

GU 10 MAX 8W LED ⊗ [○ **17320** / ● ◐ ◐ **17324**]

Body Steel+ABS/Acero+ABS

350° 45°

○ **40664** white/blanco
● **40665** black/negro

2 GU 10 MAX 8W LED ⊗ [○ **17320** / ● **17324**]

Body Steel+ABS/Acero+ABS

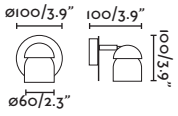
350° 45°

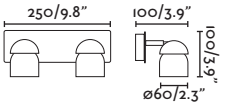
○ **40666** white/blanco
● **40667** black/negro

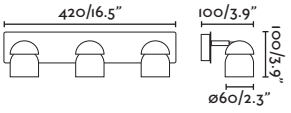
3 GU 10 MAX 8W LED ⊗ [○ **17320** / ● **17324**]

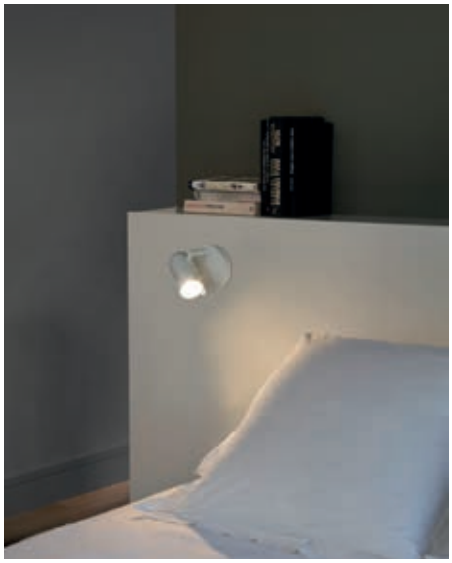
Body Steel+ABS/Acero+ABS

350° 45°









ORLEANS

— Nahtrang

P.233 CEILING

P.261 TRACK

43520 white/blanco
43521 black/negro
43522 chrome+black/cromo+negro

GU 10 MAX 8W LED ⊗ [O **17462** / ● ◑**17324**]

Body Metal

350° 90° 90°

43523 white/blanco
43524 black/negro
43525 chrome+black/cromo+negro

2 GU 10 MAX 8W LED ⊗ [O **17462** / ● ◑**17324**]

Body Metal

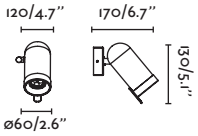
350° 90° 90°

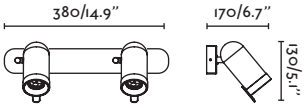
43526 white/blanco
43527 black/negro
43528 chrome+black/cromo+negro

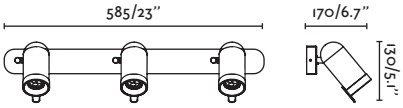
3 GU 10 MAX 8W LED ⊗ [O **17462** / ● ◑**17324**]

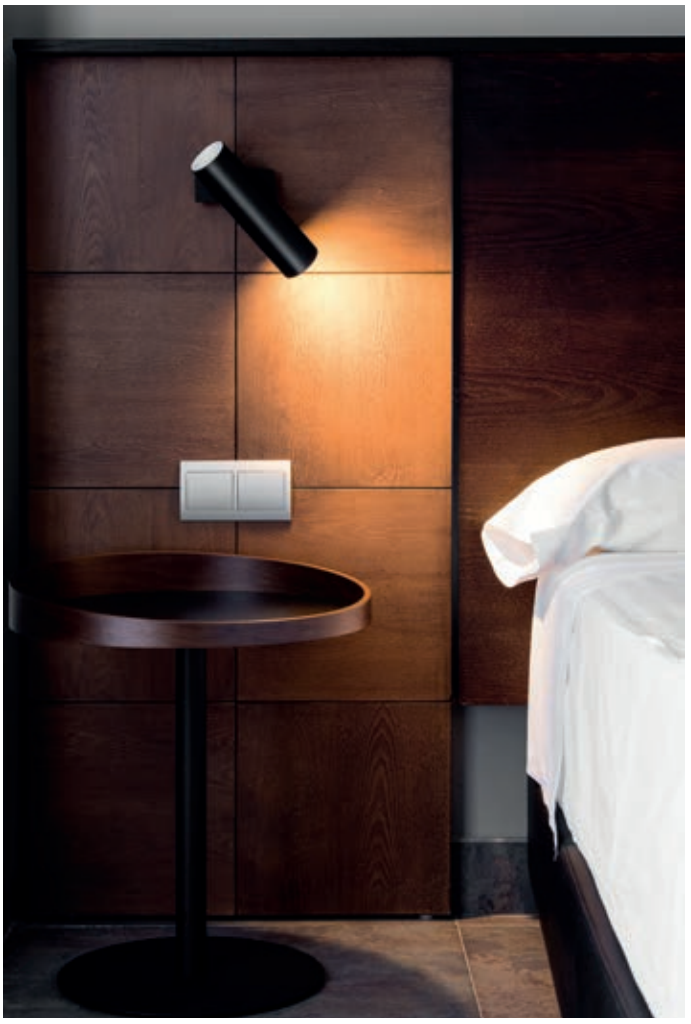
Body Metal

350° 90° 90°









LINK

— Estudi Ribaudí

P.234
CEILING

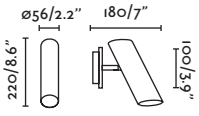
P.66
TABLE&FLOOR

P.260
TRACK

29873 white/blanco
29874 black/negro
29897 bronze/bronce

GU 10 MAX 8W LED ⊗ [● **17316** /○ ● **17324**]

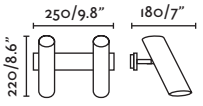
Body Steel/Acero



29875 white/blanco
29876 black/negro

2 GU 10 MAX 8W LED ⊗ [● **17316** /○ **17324**]

Body Steel/Acero



STONE

— Àlex & Manel Lluscà

43500 grey/gris

GU 10 MAX 8W LED ⊗ [**17324**]

Body Metal+Concrete/
Metal+Cemento

350° 90° 90°

43501 grey/gris

2 GU 10 MAX 8W LED ⊗ [**17324**]

Body Metal+Concrete/
Metal+Cemento

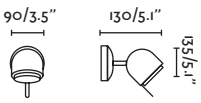
350° 90° 90°

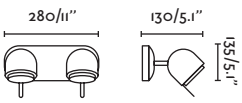
43502 grey/gris

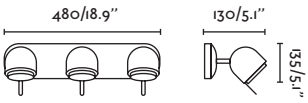
3 GU 10 MAX 8W LED ⊗ [**17324**]

Body Metal+Concrete/
Metal+Cemento

350° 90° 90°







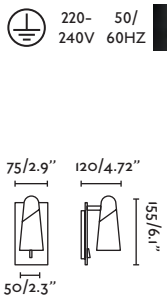
LAO — Nahtrang

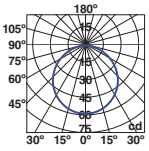
29025 black+copper/negro+cobre
29033 white+copper/blanco+cobre
29039 black/negro
29040 white/blanco

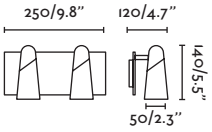
LED SMD 4.5W 3000K 400lm CRI>80
Driver ✓

Body Metal
Diff ABS

220-240V 50/60HZ SWITCH 350° 90° 90°







29026 black+copper/negro+cobre
29034 white+copper/blanco+cobre
29041 black/negro
29042 white/blanco

LED 2xSMD 4.5W 3000K 400lm CRI>80
Driver ✓

Body Metal
Diff ABS

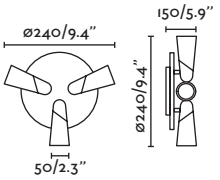
220-240V 50/60HZ 350° 90° 90°

29028 black+copper/negro+cobre
29051 black/negro

LED 3xSMD 4.5W 3000K 400lm CRI>80
Driver ✓

Body Metal
Diff ABS

220-240V 50/60HZ 350° 90° 90°

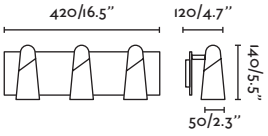


29027 black+copper/negro+cobre
29035 white+copper/blanco+cobre
29043 black/negro
29044 white/blanco

LED 3xSMD 4.5W 3000K 400lm CRI>80
Driver ✓

Body Metal
Diff ABS

220-240V 50/60HZ 350° 90° 90°



P.67
TABLE&FLOOR

P.263
TRACK

RING — Àlex & Manel Lluscà

40553 white/blanco
40554 dark grey/gris oscuro
40555 matt nickel/níquel mate

2 GU10 MAX 8W LED ⊗ [**17324**]

Body Metal

350° 90° 90°

40556 white/blanco
40557 dark grey/gris oscuro
40558 matt nickel/níquel mate

3 GU10 MAX 8W LED ⊗ [**17324**]

Body Metal

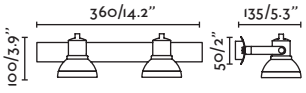
350° 90° 90°

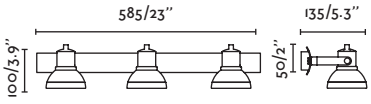
40559 white/blanco
40560 dark grey/gris oscuro

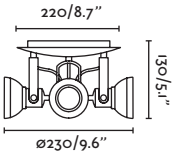
4 GU10 MAX 8W LED ⊗ [**17324**]

Body Metal

350° 90° 90°





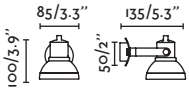


40550 white/blanco
40551 dark grey/gris oscuro
40552 matt nickel/níquel mate

GU10 MAX 8W LED ⊗ [**17461**]

Body Metal

350° 90° 90°



P.262
TRACK

CEILING

TECHO

TENDER

— Nahtrang

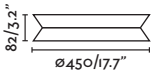
20094 black+wood/negro+madera

20095 white+wood/blanco+madera

LED SMD 24W 3000K 1369lm CRI>80
Driver

Body Metal+Wood/Metal+Madera
Diff Opal PMMA/PMMA Opal

100-240V 50/60HZ



64096 black/negro

64097 white/blanco

LED SMD 24W 3000K 1260lm CRI>80
Driver

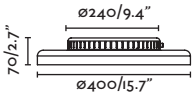
Body Metal
Diff Polycarbonate/Policarbonato

220-240V 50/60HZ

DOLME

— Xjer Studio

P.110
SUSPENDED



SIDE— Àlex & Manel Lluscà

62132 white/blanco
62133 white+nickel/blanco+níquel
62134 black+gold/negro+oro
62135 black+copper/negro+cobre

G9 MAX 6W LED ⊗ [**17443**]

Body Metal
Diff Opal Glass/Cristal Opal

62140 white/blanco
62141 white+nickel/blanco+níquel
62142 black+gold/negro+oro
62143 black+copper/negro+cobre

LED SMD 15W 3000K 1200lm CRI>80
Driver ✓

Body Metal
Diff Opal Glass/Cristal Opal

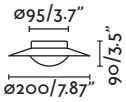
220-240V 50/60HZ

62144 white/blanco
62145 white+nickel/blanco+níquel
62146 black+gold/negro+oro
62147 black+copper/negro+cobre

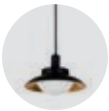
LED SMD 20W 3000K 1600lm CRI>80
Driver ✓

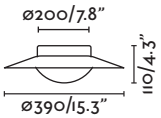
Body Metal
Diff Opal Glass/Cristal Opal

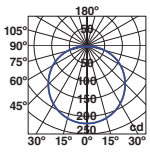
220-240V 50/60HZ

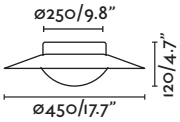


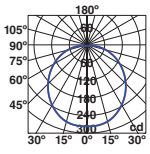
P.113
SUSPENDED











COCOTTE

— Jordi Llopis

○ **64182** matt white/blanco mate

● **64183** shiny black/negro brillante

LED SMD 42W 3000K 1700lm CRI>80
Driver ✓

Body Metal+Aluminium/ Metal+Aluminio
Diff Opal PMMA/PMMA Opal

100-240V 50/60HZ

○ **64250** matt white/blanco mate

● **64251** shiny black/negro brillante

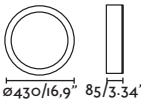
LED SMD 30W 3000K 1300lm CRI>80
Driver ✓

Body Metal+Aluminium/ Metal+Aluminio
Diff Opal PMMA/PMMA Opal

100-240V 50/60HZ

P.111
SUSPENDED

ø550/21.6" 80/3.1"



ø430/16.9" 85/3.34"

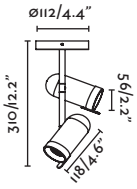
ORLEANS

— Nahtrang

○ **43532** white/blanco
● **43533** black/negro
◐ **43534** chrome+black/cromo+negro

2 GU10 MAX 8W LED ⊗ [○ **17309** / ● ◐**17324**]

Body Metal



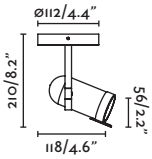
○ **43529** white/blanco
● **43530** black/negro
◐ **43531** chrome+black/cromo+negro

GU10 MAX 8W LED ⊗ [○ **17309** / ● ◐**17324**]

Body Metal

P.223
SPOT

P.261
TRACK



LINK — Estudi Ribaudí

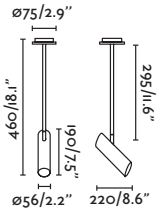
○ **29877** white/blanco

● **29878** black/negro

GU 10 MAX 8W LED ⊗ [● **17316** /○ **17324**]

Body Steel/Acero

350° 90° 90°



LINK

— Estudi Ribaudí

LINK — Estudi Ribaudí

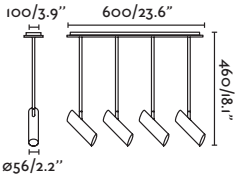
○ **29879** white/blanco

● **29880** black/negro

4 GU 10 MAX 8W LED ⊗ [● **17316** /○ **17324**]

Body Steel/Acero

350° 90° 90°



P.224
SPOT

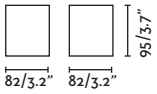
P.66
TABLE&FLOOR

P.260
TRACK

TECTO

○ **63270** white/blanco
● **63271** black/negro

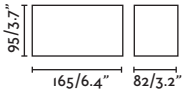
GU 10 MAX 8W LED ⊗ [○ **17320** /● **17324**]
Body Aluminium/Aluminio



TECTO

○ **63272** white/blanco
● **63273** black/negro

2 GU 10 MAX 8W LED ⊗ [○ **17320** /● **17324**]
Body Aluminium/Aluminio

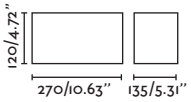


TECTO AR 111

○ **63276** white/blanco
● **63277** black/negro

2 AR 111 MAX 15W LED ⊗ [**97684227**]
LED transformer ⊗ [**98111020**]
Body Aluminium/Aluminio

III 12V 180°

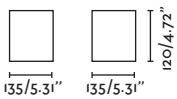


TECTO AR 111

○ **63274** white/blanco
● **63275** black/negro

AR 111 MAX 15W LED ⊗ [**97684227**]
LED transformer ⊗ [2 x **98111020**]
Body Aluminium/Aluminio

III 12V 180°

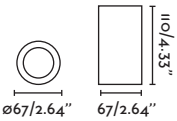


SVEN

○ **63268** white/blanco

GU 10 MAX 8W LED ⊗ [**17316**]
Body Plaster/Yeso

PLASTER YESO

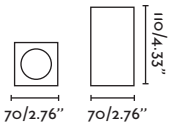


SVEN

○ **63269** white/blanco

GU 10 MAX 8W LED ⊗ [**17316**]
Body Plaster/Yeso

PLASTER YESO



SQUAD

63216 white+black/blanco+negro

GU10 MAX 8W LED ⊗ [**17316**]

Body Aluminium+Steel/Aluminio+Acero

REL

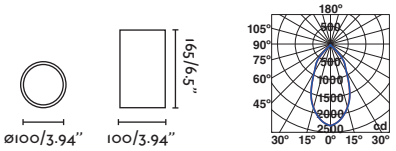
64200 white/blanco

64201 black/negro

LED COB 25W 2700K 2230lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Glass/Cristal

100-240V 50/60HZ 60°



REL

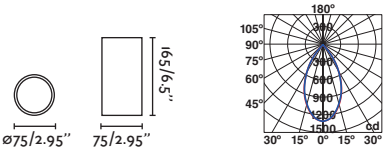
64198 white/blanco

64199 black/negro

LED COB 15W 2700K 1340lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Glass/Cristal

100-240V 50/60HZ 60°



HARU

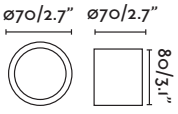
64206 white/blanco

64207 black/negro

LED SMD 6W 3000K 350lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Opal Polycarbonate/Policarbonato Opal

100-240V 50/60HZ 120°



NATSU

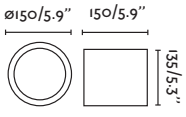
64204 white/blanco

64205 black/negro

LED 30W 3000K 1275lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff PMMA

100-240V 50/60HZ 120°



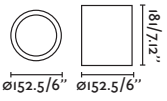
POTE

63124 white/blanco

63125 black/negro

E27 MAX 15W LED ⊗ [**17463/SMART 17498**]

Body Aluminium/Aluminio



STAN NEW

43746 white/blanco
43747 black/negro

GU10 MAX 8W LED [**17324**]

Body Aluminium/Aluminio

*Accessories page 220 /Accesorios en página 220

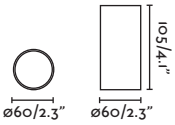
P.250
RECESSED

P.221
SPOT

P.122
SUSPENDED

P.264
TRACK

P.202
WALL

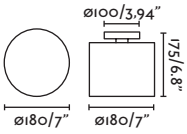


JANET

65137 white+gold/blanco+oro

E27 MAX 15W LED [**17462**]

Body Metal



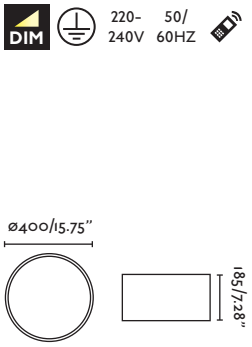
SEVEN

68323 white/blanco

LED SMD 20W CRI>80 Driver
3000K 1313lm 4000K 1274lm 6000K 1234lm

Body Textile/Téxtil
Diff Opal Acrylic/Acrílico Opal

DIM 220-240V 50/60HZ



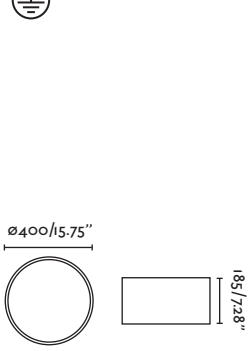
P.147
SUSPENDED

SEVEN

68298 white/blanco

2 E27 MAX 15W LED [**17463/SMART 17498**]

Body Textile/Téxtil
Diff Opal Acrylic/Acrílico Opal

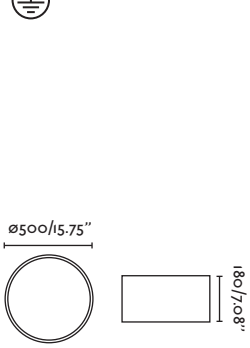


SEVEN

68317 white/blanco

3 E27 MAX 15W LED [**17463/SMART 17498**]

Body Textile/Téxtil
Diff Opal Acrylic/Acrílico Opal



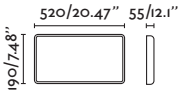
SOGO

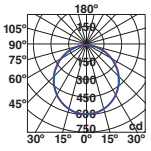
62961 white/blanco

LED SMD 25W 4000K 1800lm CRI>80
Driver

Body Aluminium/Aluminio
Diff Opal Polycarbonate/Policarbonato Opal

220-240V 50/60HZ





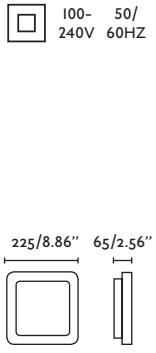
IRIS

63393 grey/gris

LED SMD 15W 3000K 1200lm CRI>80
Driver

Body Polypropylene/Polipropileno
Diff Opal PMMA/PMMA Opal

100-240V 50/60HZ



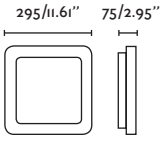
IRIS

63394 grey/gris

LED SMD 20W 3000K 1600lm CRI>80
Driver

Body Polypropylene/Polipropileno
Diff Opal PMMA/PMMA Opal

100-240V 50/60HZ



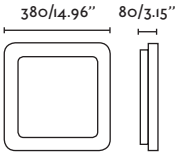
IRIS

63395 grey/gris

LED SMD 30W 3000K 2400lm CRI>80
Driver

Body Polypropylene/Polipropileno
Diff Opal PMMA/PMMA Opal

100-240V 50/60HZ



AMI

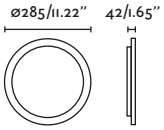
63397 white/blanco

63398 aluminium/aluminio

LED SMD 15W 2700K 1200lm CRI>80
Driver

Body Aluminium/Aluminio
Diff PVC

220-240V 50/60HZ



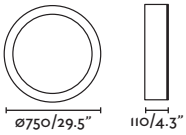
MEGA NEW

63410 white/blanco

LED SMD 52W 2700K 0-3600lm CRI>80
Driver

Body Metal
Diff Opal Polycarbonate/Policarbonato Opal

DIM 220-240V 50/60HZ



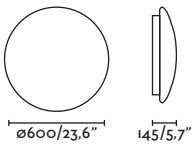
BIC

63408 white/blanco

LED SMD 60W 3000K 4000lm CRI>80
Driver

Body Aluminium/Aluminio
Diff Opal Polycarbonate/Policarbonato Opal

DIM C 220-240V 50/60HZ



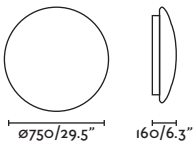
BIC

63406 white/blanco

LED SMD 100W 3000K 4800lm CRI>80
Driver

Body Aluminium/Aluminio
Diff Opal Polycarbonate/Policarbonato Opal

DIM C 220-240V 50/60HZ



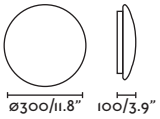
RONDA

63309 white/blanco

LED SMD 15W 4000K 850lm CRI>80
Driver ✓

Body Aluminium/Aluminio
Diff Opal PMMA/PMMA Opal

220-240V 50/60HZ



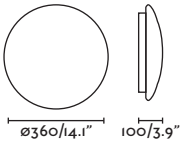
RONDA

63310 white/blanco

LED SMD 20W 4000K 1700lm CRI>80
Driver ✓

Body Aluminium/Aluminio
Diff Opal PMMA/PMMA Opal

220-240V 50/60HZ



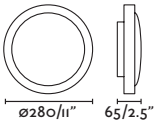
CLOE

63403 chrome/cromo

LED SMD 24W 2700K 2000lm CRI>80
Driver ✓

Body Metal
Diff Opal Glass/Cristal Opal

IP44 100-240V 50/60HZ



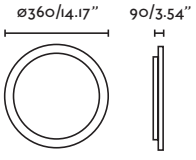
FORO

63404 white/blanco
63405 aluminium/aluminio

LED SMD 24W 3000K 2000lm CRI>80
Driver ✓

Body Aluminium/Aluminio
Diff Opal PMMA/PMMA Opal

IP44 100-240V 50/60HZ



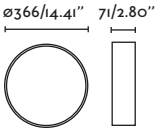
VUK

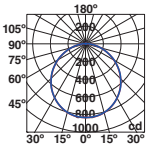
64188 white/blanco

LED SMD 40W 2700K 3000lm CRI>80
Driver ✓

Body Metal
Diff Opal Polycarbonate/Policarbonato Opal

IP44 220-240V 50/60HZ





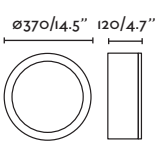
KAO

63399 chrome/cromo

LED SMD 35W 3000K 2800lm CRI>80
Driver ✓

Body Metal
Diff Opal PMMA/PMMA Opal

IP44 100-240V 50/60HZ



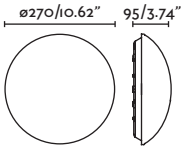
YUTAI

63407 white/blanco

LED 15W 3000K 1200lm CRI>80 Driver

Body Metal
Diff Opal Glass/Cristal Opal

MOVEMENT SENSOR | IP44 | 100-240V | 50/60HZ | MOV



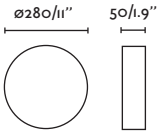
ZON

63291 white/blanco

LED 18W 3000K 1600lm Driver

Body Polycarbonate/Policarbonato
Diff Opal PMMA/PMMA Opal

DIM C | IP54 | 220-240V | 50HZ



TOLA

62968 white/blanco
62983 aluminium/aluminio

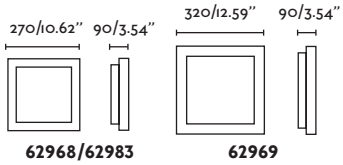
E27 MAX 15W LED [**17462**]

62969 white/blanco

2 E27 MAX 15W LED [**17462**]

Body Aluminium/Aluminio
Diff Opal PMMA/PMMA Opal

IP44



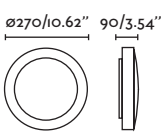
LOGOS

62965 white/blanco
62980 aluminium/aluminio

E27 MAX 15W LED [**17462**]

Body Aluminium/Aluminio
Diff Opal PMMA/PMMA Opal

IP44



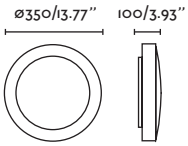
LOGOS

62966 white/blanco
62981 aluminium/aluminio

2 E27 MAX 15W LED [**17462**]

Body Aluminium/Aluminio
Diff Opal PMMA/PMMA Opal

IP44



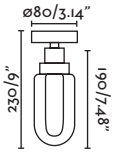
BRUME — Àlex & Manel Lluscà

40077 old metal/metal envejecido

LED SMD 3W 2700K 200lm CRI>80
Driver

Body Metal
Diff Glass/Cristal

IP44 | 100-240V | 50/60HZ



P.209
WALL

RECESSED

EMPOTRABLE

TROOP

43700 white+black/blanco+negro

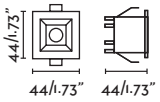
LED 2W 3000K 210lm CRI>90 Driver 700mA

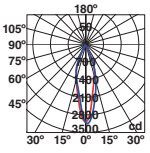
Body Aluminium/Aluminio

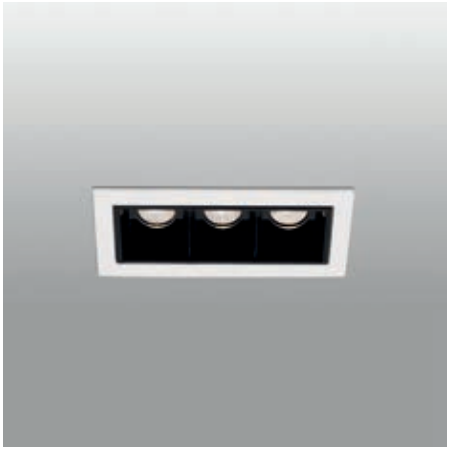
30° 36x36

Drivers

100/240V	1-3 units	NO DIM	**98310206E**
220/240V	2-4 units	TRIAC	**98310210**
220/240V	4-16 units	DALI	**98310536**







TROOP

43701 white+black/blanco+negro

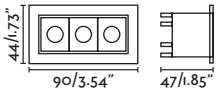
LED 3x2W 3000K 630lm CRI>90 Driver 700mA

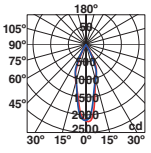
Body Aluminium/Aluminio

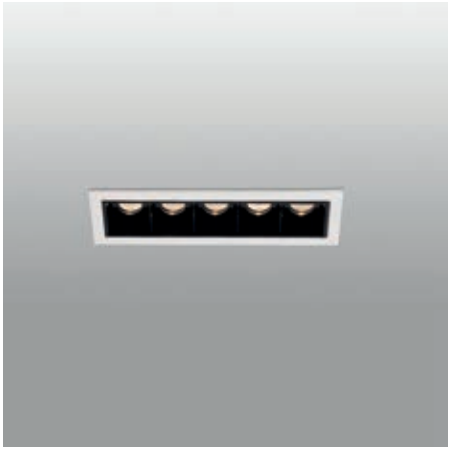
30° 83x36

Drivers

100/240V	only 1 unit	NO DIM	**98310206E**
220/240V	2-3 units	TRIAC	**98310220LC**
220/240V	2-5 units	DALI	**98310536**







TROOP

43702 white+black/blanco+negro

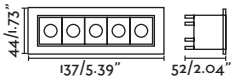
LED 5x2W 3000K 1050lm CRI>90 Driver 700mA

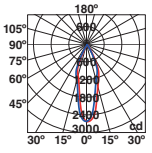
Body Aluminium/Aluminio

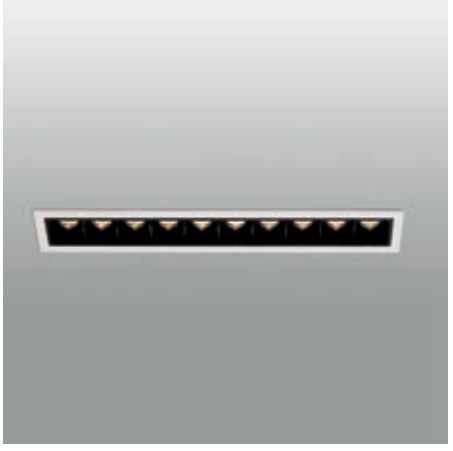
30° 130x36

Drivers

100/240V	2 units	NO DIM	**98310230**
220/240V	1 unit	TRIAC	**98310210**
220/240V	1-3units	DALI	**98310536**







TROOP

43703 white+black/blanco+negro

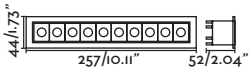
LED 10x2W 3000K 2100lm CRI>90 Driver 700mA

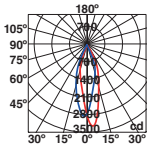
Body Aluminium/Aluminio

30° 263x36

Drivers

100/240V	only 1 unit	NO DIM	**98310233**
220/240V	only 1 unit	TRIAC	**98310220LC**
220/240V	only 1 unit	DALI	**98310536**





TROOP TRIMLESS

43704 black/negro

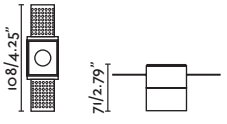
LED 2W 3000K 210lm CRI>90 Driver 700mA

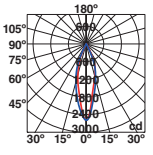
Body Aluminium/Aluminio

30° 36x36

Drivers

100/240V	1-3 units	NO DIM	**98310206E**
220/240V	2-5 units	TRIAC	**98310210**
220/240V	4-16 units	DALI	**98310536**





TROOP TRIMLESS

43705 black/negro

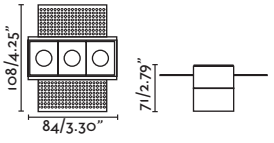
LED 3x2W 3000K 630lm CRI>90 Driver 700mA

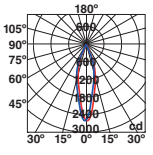
Body Aluminium/Aluminio

30° 83x36

Drivers

110/240V	only 1 unit	NO DIM	**98310206E**
220/240V	2-3 units	TRIAC	**98310220LC**
220/240V	1-5units	DALI	**98310536**





TROOP TRIMLESS

43706 black/negro

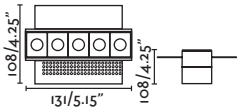
LED 5x2W 3000K 1050lm CRI>90 Driver 700mA

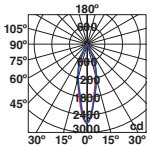
Body Aluminium/Aluminio

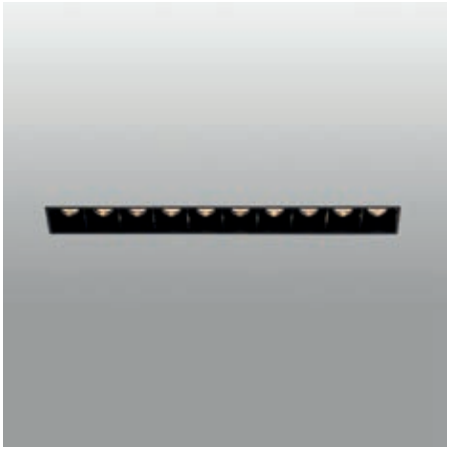
30° 130x36

Drivers

100/240V	min 2 units	NO DIM	**98310230**
220/240V	only 1 unit	TRIAC	**98310210**
220/240V	1-3 units	DALI	**98310536**







TROOP TRIMLESS

43707 black/negro

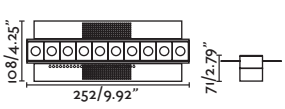
LED 10x2W 3000K 2100lm CRI>90 Driver 700mA

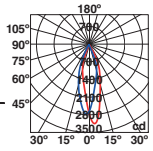
Body Aluminium/Aluminio

30° 263x36

Drivers

100/240V	only 1 unit	NO DIM	**98310233**
220/240V	only 1 unit	TRIAC	**98310220LC**
220/240V	only 1 unit	DALI	**98310536**





TROOP WALL WASHER

43710 white+black/blanco+negro

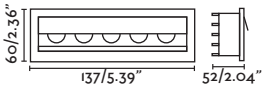
LED 5x2W 3000K 1250lm CRI>90 Driver 700mA

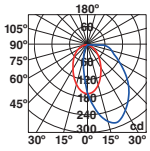
Body Aluminium/Aluminio

30° 130x36

Drivers

100/240V	min 2 units	NO DIM	**98310230**
220/240V	only 3 units	TRIAC	**98310236C**
220/240V	1-3 units	DALI	**98310536**





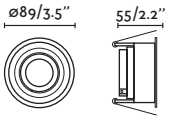
HYDE

⚪ **40118** white/blanco
● **40119** black/negro

GU 10 MAX 8W LED ⊗ [O **17316** ● **17324**]
Socket GU 10 ⊗ **43065**

Body Metal

ORIENTABLE 30° 30° ø83



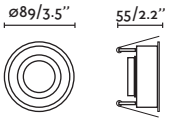
HYDE

⚪ **40114** white/blanco
● **40115** black/negro

GU 10 MAX 8W LED ⊗ [O **17316** ● **17324**]
Socket GU 10 ⊗ **43065**

Body Metal

IP44 ø83



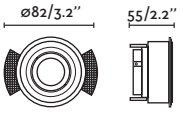
HYDE TRIMLESS

⚪ **40110** white/blanco
● **40111** black/negro

GU 10 MAX 8W LED ⊗ [O **17316** ● **17324**]
Socket GU 10 ⊗ **43065**

Body Metal

ORIENTABLE 30° 30° ø83



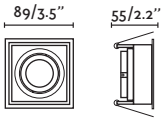
HYDE

⚪ **40120** white/blanco
● **40121** black/negro

GU 10 MAX 8W LED ⊗ [O **17316** ● **17324**]
Socket GU 10 ⊗ **43065**

Body Metal

ORIENTABLE 30° 30° 83x83



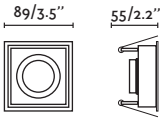
HYDE

⚪ **40116** white/blanco
● **40117** black/negro

GU 10 MAX 8W LED ⊗ [O **17316** ● **17324**]
Socket GU 10 ⊗ **43065**

Body Metal

IP44 83x83



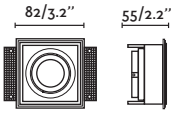
HYDE TRIMLESS

⚪ **40112** white/blanco
● **40113** black/negro

GU 10 MAX 8W LED ⊗ [O **17316** ● **17324**]
Socket GU 10 ⊗ **43065**

Body Metal

ORIENTABLE 30° 30° 102x93



HYDE

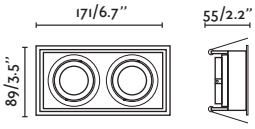
⚪ **40126** white/blanco

● **40127** black/negro

2 GU10 MAX 8W LED ⊗ [O **17316** ● **17324**]
Socket 2 x GU10 ⊗ **43065**

Body Metal

ORIENTABLE 30° 30° 83x165



HYDE

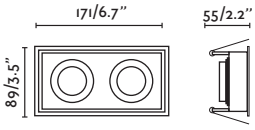
⚪ **40124** white/blanco

● **40125** black/negro

2 GU10 MAX 8W LED ⊗ [O **17316** ● **17324**]
Socket 2 x GU10 ⊗ **43065**

Body Metal

IP44 83x165



HYDE TRIMLESS

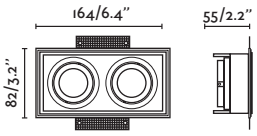
⚪ **40122** white/blanco

● **40123** black/negro

2 GU10 MAX 8W LED ⊗ [O **17316** ● **17324**]
Socket 2 x GU10 ⊗ **43065**

Body Metal

ORIENTABLE 30° 30° 182x93



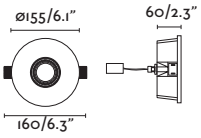
NEU TRIMLESS

◯ **63286** white/blanco

LED **MR 16** 8W ⊗ Gear ⊗ **98101050**
Socket MR 16 ✓

Body Plaster/Yeso

PLASTER YESO III 12V 30° 30° Ø16



NORD

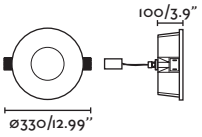
◯ **63290** white/blanco

LED SMD 18W 3000K 1100lm CRI>80
Driver DC 350mA ⊗ [**98310118LC**]

Body Plaster/Yeso
Diff Opal PMMA/PMMA Opal

PLASTER YESO III Ø305

*Visit faro.es to consult how to install it.
Visita faro.es para consultar su instalación.



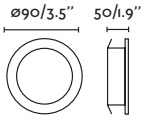
KOI

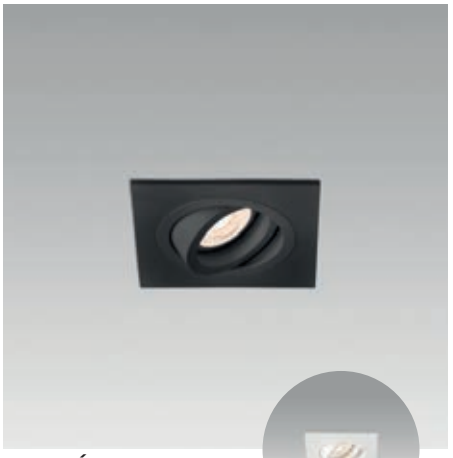
◯ **42921** white/blanco

LED SMD 6W 3000K 400lm CRI>80 Driver ✓

Body Polycarbonate/Policarbonato
Diff PVC

ORIENTABLE □ 100-240V 50/60HZ 15° 15° Ø81





RADÓN

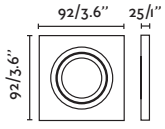
◯ **43396** white/blanco
● **43406 NEW** black/negro

GU 10 MAX 8W LED ⊗
[○ **17316** ● **17324 or *LED MODULE**]
Socket GU 10 ⊗ **43065**

Body Aluminium/Aluminio

ORIENTABLE 30° 30° Ø80

LED MODULE information on page 615 /
Más información del MÓDULO LED en página 615



RADÓN

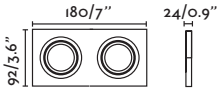
◯ **43397** white/blanco
● **43407 NEW** black/negro

GU 10 MAX 8W LED ⊗
[○ **17316** ● **17324 or *LED MODULE**]
Socket 2 x GU 10 ⊗ **43065**

Body Aluminium/Aluminio

ORIENTABLE 30° 30° 80X170

LED MODULE information on page 615 /
Más información del MÓDULO LED en página 615



RADÓN

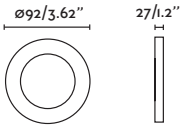
◯ **43398** white/blanco
● **43408 NEW** black/negro

GU 10 MAX 8W LED ⊗
[○ **17316** ● **17324 or *LED MODULE**]
Socket GU 10 ⊗ **43065**

Body Aluminium/Aluminio

ORIENTABLE 30° 30° Ø80

LED MODULE information on page 615 /
Más información del MÓDULO LED en página 615



ARGÓN

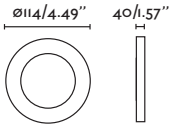
○ **43401** white/blanco
● **43411** **NEW** black/negro

GU10 MAX 8W LED ⊗
[○ **17316** ● **17324 or *LED MODULE**]
Socket GU10 ⊗ **43065**

Body Aluminium/Aluminio

ORIENTABLE 60° 60° Ø100

LED MODULE information on page 615 /
Más información del MÓDULO LED en página 615



ARGÓN

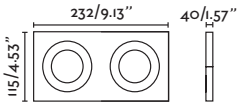
○ **43403** white/blanco
● **43413** **NEW** black/negro

2 GU10 MAX 8W LED ⊗
[○ **17316** ● **17324 or *LED MODULE**]
Socket 2 x GU10 ⊗ **43065**

Body Aluminium/Aluminio

ORIENTABLE 60° 60° 220X102

LED MODULE information on page 615 /
Más información del MÓDULO LED en página 615



ARGÓN

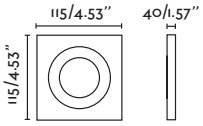
○ **43402** white/blanco
● **43412** **NEW** black/negro

GU10 MAX 8W LED ⊗
[○ **17316** ● **17324 or *LED MODULE**]
Socket GU10 ⊗ **43065**

Body Aluminium/Aluminio

ORIENTABLE 60° 60° 100X100

LED MODULE information on page 615 /
Más información del MÓDULO LED en página 615



NEÓN

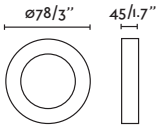
○ **43399** white/blanco
● **43409** **NEW** black/negro

GU10 MAX 8W LED ⊗
[○ **17320** ● **17324 or *LED MODULE**]
Socket GU10 ⊗ **43065**

Body Aluminium/Aluminio

Ø65

LED MODULE information on page 615 /
Más información del MÓDULO LED en página 615



NEÓN

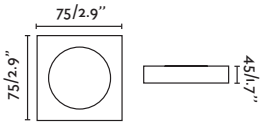
○ **43400** white/blanco
● **43410** **NEW** black/negro

GU10 MAX 8W LED ⊗
[○ **17320** ● **17324 or *LED MODULE**]
Socket GU10 ⊗ **43065**

Body Aluminium/Aluminio

70X70

LED MODULE information on page 615 /
Más información del MÓDULO LED en página 615



GAS

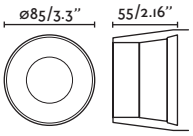
○ **43404** white/blanco
● **43405** **NEW** black/negro

GU10 MAX 8W LED ⊗
[○ **17320** ● **17324 or *LED MODULE**]
Socket GU10 ⊗ **43065**

Body Metal

Ø76

LED MODULE information on page 615 /
Más información del MÓDULO LED en página 615



STAN NEW

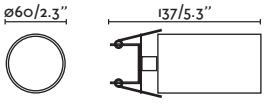
◯ **43752** white/blanco
● **43753** black/negro

GU10 MAX 8W LED ⊗ [**17324**]

Body Aluminium/Aluminio

100-240V 50/60HZ Ø50

*Accessories page 220 /Accesorios en página 220



P.237
CEILING

P.221
SPOT

P.122
SUSPENDED

P.264
TRACK

P.202
WALL

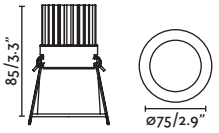
WABI NEW

◯ **43900** white/blanco

LED 10W 1800-3200K max. 600lm CRI>80
Driver 250mA ⊗ [**98310510C**]

Body Aluminium/Aluminio

DIM 1800K 3200K III 60° Ø70



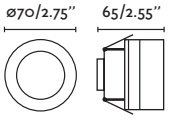
EBBA

● **42919** silver/plata

LED SMD 4W 3000K 304lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Opal PMMA+Transparent PMMA/
PMMA Opal+PMMA Transparente

IP44 220-240V 50/60HZ Ø63



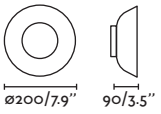
BOL

◯ **65138** white/blanco

LED SMD 15W 2700K 800lm CRI90 Driver ✓

Body Aluminium/Aluminio
Diff Opal Glass/Cristal Opal

ORIENTABLE 100-240V 50/60HZ 45° Ø127



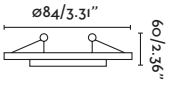
MÓVIL

◯ **43056** white/blanco
● **43057** matt nickel/níquel mate
● **43059** aluminium/aluminio

GU10 MAX 8W LED ⊗
Socket GU10 ⊗ **43065**

Body Zamac

ORIENTABLE 50° Ø74



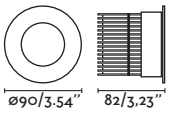
NUSA

02090201 white/blanco

LED COB 7W 4000K 550lm CRI>80 350mA Driver ✓

Body Aluminium/Aluminio

100-240V 38° Ø78 0° 20°



FOX NEW

02101501 white/blanco

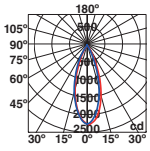
LED COB 7W 2700K 535lm CRI>80 Driver 350mA ✗

Body Aluminium/Aluminio

DIM III 36° Ø40

Drivers

110/240V	1-2 units	NO DIM	**98310620**
220/240V	2 units	TRIAC	**98310118LC**
220/240V	2 units	DALI	**98310536**



FOX NEW

02101601 white/blanco

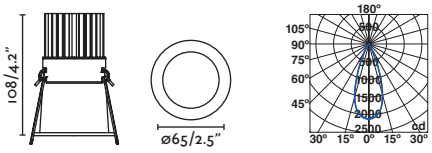
LED COB 10W 2700K 680lm CRI>80 Driver 500mA ✗

Body Aluminium/Aluminio

DIM III 36° Ø55

Drivers

110/240V	1-2 units	NO DIM	**98310620**
220/240V	2 units	TRIAC	**98310321LC**
220/240V	2 units	DALI	**98310536**



FOX

02101001 white/blanco

02101002 NEW black/negro

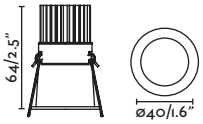
LED COB 5W 2700K 500lm CRI>80 Driver 500mA ✗

Body Aluminium/Aluminio

DIM III 25° Ø35

Drivers

100/240V	only 1 unit	NO DIM	**98310306**
220/240V	2-4 units	TRIAC	**98310321LC**
220/240V	1-5 units	DALI	**98310536**



FOX TRIMLESS

02101101 white/blanco

02101102 NEW black/negro

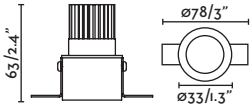
LED COB 5W 2700K 500lm CRI 90 Driver 500mA ✗

Body Aluminium/Aluminio

DIM III 25° Ø45

Drivers

100/240V	only 1 unit	NO DIM	**98310306**
220/240V	2-4 units	TRIAC	**98310321LC**
220/240V	1-5 units	DALI	**98310536**



FOX ORIENTABLE

02101301 white/blanco

02101302 NEW black/negro

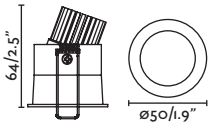
LED COB 5W 2700K 500lm CRI>80 Driver 500mA ✗

Body Aluminium/Aluminio

DIM III 25° Ø45

Drivers

100/240V	only 1 unit	NO DIM	**98310306**
220/240V	2-4 units	TRIAC	**98310321LC**
220/240V	1-5 units	DALI	**98310536**



CLEAR

02100201 white/blanco

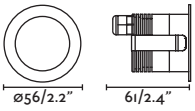
LED COB 3W 3000K 256lm CRI>80 350mA
Driver ⊗

Body Metal
Diff Transparent Glass/Cristal Transparente

DIM IP65 III 36° Ø49

Drivers

110/240V	1-4 units	NO DIM	**98310620**
220/240V	2-3 units	TRIAC	**98310110LC**
220/240V	2-6 units	DALI	**98310536**



CLEAR

02100301 white/blanco

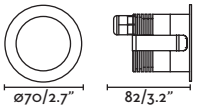
LED COB 7W 3000K 403lm CRI>80 350mA
Driver ⊗

Body Metal
Diff Transparent Glass/Cristal Transparente

DIM IP65 III 36° Ø60

Drivers

110/240V	1-2 units	NO DIM	**98310620**
220/240V	2-2 units	TRIAC	**98310118LC**
220/240V	2 units	DALI	**98310536**



AIM

02100401 white/blanco

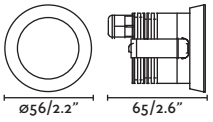
LED COB 3W 3000K 256lm CRI>80 350mA
Driver ⊗

Body Metal
Diff Transparent Glass/Cristal Transparente

DIM IP65 III 36° Ø49

Drivers

110/240V	1-4 units	NO DIM	**98310620**
220/240V	2-3 units	TRIAC	**98310110LC**
220/240V	3-6 units	DALI	**98310536**



FRESH

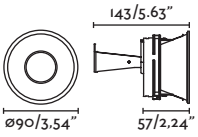
02100501 white/blanco
02100502 black/negro
02100503 gold/oro

GU 10 MAX 8W LED ⊗ [**17316 or *LED MODULE**]

Body Die Cast Aluminium/Aluminio inyectado

220-240V 50/60HZ Ø83

LED MODULE information on page 615 /
Más información del MÓDULO LED en página 615



FRESH WALL WASHER

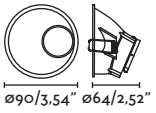
02100601 white/blanco
02100602 black/negro
02100603 gold/oro

GU 10 MAX 8W LED ⊗ [**17316 or *LED MODULE**]

Body Die Cast Aluminium/Aluminio inyectado

100-240V 50/60HZ Ø83

LED MODULE information on page 615 /
Más información del MÓDULO LED en página 615



FRESH IP44

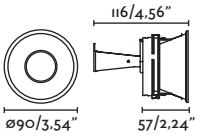
02200501 white/blanco
02200502 black/negro
02200503 gold/oro

GU 10 MAX 8W LED ⊗ [**17316 or *LED MODULE**]

Body Die Cast Aluminium/Aluminio inyectado

IP44 Ø83

LED MODULE information on page 615 /
Más información del MÓDULO LED en página 615



FRESH TRIMLESS

02100701 white/blanco

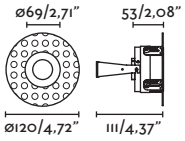
02100702 **NEW** black/negro

GU 10 MAX 8W LED ⊗ [**17316 or *LED MODULE**]

Body Die Case Aluminium/Aluminio inyectado

Ø90

LED MODULE information on page 615 /
Más información del MÓDULO LED en página 615



FRESH IP65

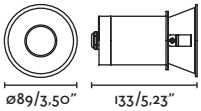
02101401 white/blanco

GU 10 MAX 8W LED ⊗ [**17316 or *LED MODULE**]

Body Die Cast Aluminium/Aluminio inyectado

IP65 Ø83

LED MODULE information on page 615 /
Más información del MÓDULO LED en página 615



WET

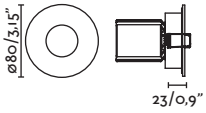
02100801 white/blanco

LED **GU 10** MAX 8W LED ⊗
[**17316 or *LED MODULE**]

Body Metal
Diff Transparent Glass/Cristal Transparente

IP44 100-240V 50/60HZ Ø65

LED MODULE information on page 615 /
Más información del MÓDULO LED en página 615



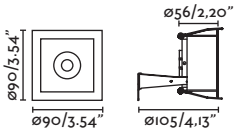
MOIST

02100901 white/blanco

GU 10 MAX 8W LED ⊗ [**17316**]

Body Metal
Diff Transparent Glass/Cristal Transparente

IP44 78X78



COMPACT

02070101 white/blanco

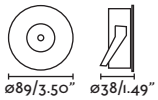
LED COB 15W 3000K 1000lm CRI>80 350mA Driver ⊗

Body Aluminium/Aluminio

DIM IP65 36° Ø80

Drivers

100/240V	only 1 unit	NO DIM	**98310620**
220/240V	only 1 unit	TRIAC	**98310118LC**
220/240V	only 1 unit	DALI	**98310536**



BOW

02150101 white/blanco

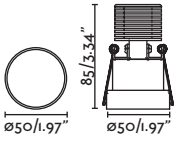
LED COB 7W 2700K 520lm CRI>90 350mA
Driver

Body Aluminium/Aluminio

DIM 36° Ø45

Drivers

110/240V	1-2 units	NO DIM	**98310620**
220/240V	2 units	TRIAC	**98310118LC**
220/240V	2 units	DALI	**98310536**



BOW

02150201 white/blanco

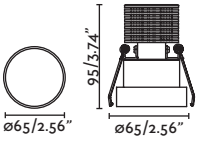
LED COB 10W 2700K 655lm CRI>90 500mA
Driver

Body Aluminium/Aluminio

DIM 36° Ø65

Drivers

110/240V	1-2 units	NO DIM	**98310620**
220/240V	2 units	TRIAC	**98310321LC**
220/240V	2 units	DALI	**98310536**



BOW

02150301 white/blanco

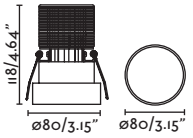
LED COB 18W 2700K 1575lm CRI>90 500mA
Driver

Body Aluminium/Aluminio

DIM 36° Ø80

Drivers

110/240V	only 1 unit	NO DIM	**98310620**
220/240V	only 1 unit	TRIAC	**98310321LC**
220/240V	only 1 unit	DALI	**98310536**



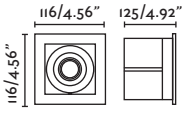
FALCON WITH FRAME

03020401 white/blanco
03020402 black/negro
03020403 grey/gris

GU10 MAX 8W LED [**17316**]

Body Steel/Acero

ORIENTABLE 30° 30° 30° 91X100



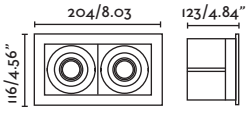
FALCON WITH FRAME

03020501 white/blanco
03020502 black/negro
03020503 grey/gris

GU10 MAX 8W LED [**17316**]

Body Steel/Acero

ORIENTABLE 30° 30° 30° 180X100



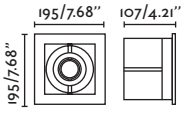
GINGKO QR111 WITH FRAME

03030101 white/blanco
03030102 black/negro
03030103 grey/gris

G53 MAX 15W LED [**97684427**]
Transformer [**98111020**]

Body Steel/Acero

ORIENTABLE 12V 30° 30° 30° 170X175



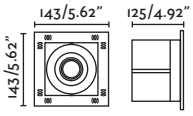
FALCON TRIMLESS

03100401 white/blanco
03100402 black/negro

GU 10 MAX 8W LED ⊗ [○ **17316** ● **17324**]

Body Steel/Acero

ORIENTABLE 30° 30° 30° 118X100



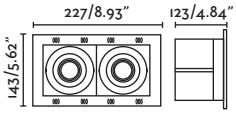
FALCON TRIMLESS

03100501 white/blanco
03100502 black/negro

2 GU 10 MAX 8W LED ⊗ [○ **17316** ● **17324**]

Body Steel/Acero

ORIENTABLE 30° 30° 30° 201X100



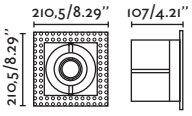
GINGKO QR III TRIMLESS

● **03040102** black/negro

G53 MAX 15W LED ⊗ [**97684427**]
Transformer ⊗ [**98111020**]

Body Steel/Acero

ORIENTABLE III 12V 30° 30° 30° 164X164



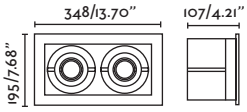
GINGKO QR III WITH FRAME

○ **03030201** white/blanco
● **03030202** black/negro
● **03030203** grey/gris

2 G53 MAX 15W LED ⊗ [**97684427**]
Transformer ⊗ [**2x98111020**]

Body Steel/Acero

ORIENTABLE III 12V 30° 30° 30° 313X169



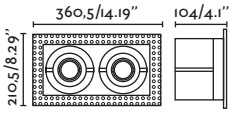
GINGKO QR III TRIMLESS

● **03040202** black/negro

2 G53 MAX 15W LED ⊗ [**97684427**]
Transformer ⊗ [**2x98111020**]

Body Steel/Acero

ORIENTABLE III 12V 30° 30° 30° 314X164



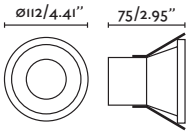
SON

42928 white/blanco

LED SMD 8W 2700K 580lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff PMMA/PMMA

220-240V 50/60HZ Ø100



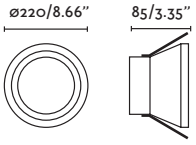
SON

42929 white/blanco

LED SMD 24W 2700K 2000lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff PMMA/PMMA

220-240V 50/60HZ Ø205



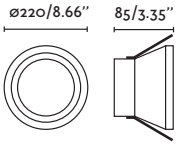
SON

42930 white/blanco

LED SMD 24W 4000K 2000lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff PMMA/PMMA

220-240V 50/60HZ Ø205



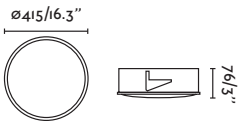
LUAN

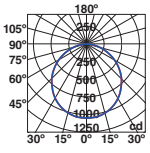
42931 white/blanco

LED SMD 40W 3000K 3200lm CRI>80 Driver ✓

Body Metal
Diff Opal PMMA/PMMA Opal

IP44 100-240V 50/60HZ Ø375





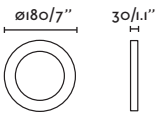
TED

42926 white/blanco

LED SMD 15W 3000K 1200lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff PMMA/PMMA

IP44 220-240V 50/60HZ 160° Ø150



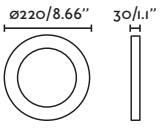
TOD

42927 white/blanco

LED SMD 24W 3000K 2000lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff PMMA/PMMA

IP44 220-240V 50/60HZ 160° Ø195



SIGNAL ASIMETRIC

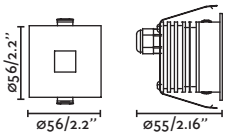
02100101 grey/gris

LED COB 3W 3000K 102lm CRI>80 350mA
Driver ⊗ [**98310110**]

Body Die Cast Aluminium/Aluminio inyectado

DIM IP65 III 36° Ø49

Recessed box ⊗ [**02100101 C**]



PLAS

63283 white/blanco

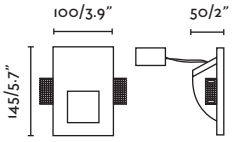
LED HIGH POWER 1W 3000K 112lm CRI>80
Driver 3W 350mA ⊗ **46060**

Body Plaster/Yeso

PLASTER YESO III 155X110

Drivers

110/240V 2-13 units NO DIM **98310620**



PLAS

63281 white/blanco

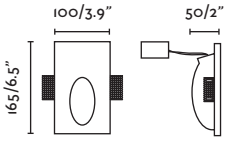
LED HIGH POWER 1W 3000K 112lm CRI>80
Driver 3W 350mA ⊗ **46060**

Body Plaster/Yeso

PLASTER YESO III 175X110

Drivers

110/240V 2-13 units NO DIM **98310620**



PLAS

63282 white/blanco

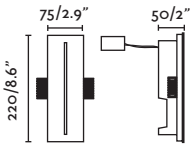
LED HIGH POWER 1W 3000K 112lm CRI>80
Driver 3W 350mA ⊗ **46060**

Body Plaster/Yeso

PLASTER YESO III 231X85

Drivers

110/240V 2-13 units NO DIM **98310620**



*Visit faro.es to consult how to install it. / Visita faro.es para consultar su instalación.

TRACK

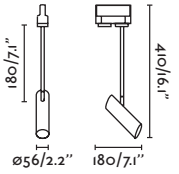
CARRIL

LINK

— Estudi Ribaudí

○ **29871** white/blanco
● **29872** black/negro
29896 bronze/bronce
GU 10 MAX 8W LED ⊗ [● **17316** /○ **17324**]
Body Steel/Acero

350° 90° 90°



P.234 CEILING
P.224 SPOT
P.66 TABLE&FLOOR

ORLEANS

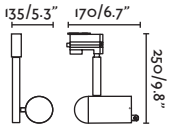
— Nahtrang

43535 white/blanco

43536 black/negro

GU 10 MAX 8W LED ⊗ [○ **17309** ● **17324**]

Body Metal



P.233
CEILING

P.223
SPOT

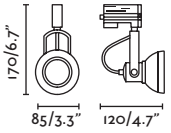
RING

— Àlex & Manel Lluscà

40562 white/blanco
40563 dark grey/gris oscuro
40564 matt nickel/níquel mate

GU 10 MAX 8W LED ⊗ [**17324**]

Body Metal



P.227
SPOT

LAO

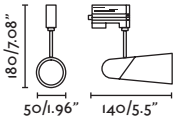
— Nahtrang

29031 black+copper
29032 white+copper
29045 black/negro
29046 white/blanco

LED SMD 4.5W 3000K 400lm CRI>80
Driver

Body Metal
Diff ABS

220-240V 50/60HZ 350° 90° 90°



P.67
TABLE&FLOOR

P.226
SPOT

STAN

◯ **43724** white/blanco

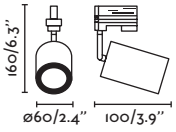
● **43725** black/negro

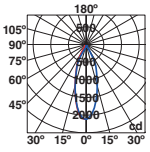
LED 12W 2700K 1200lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Transparent Polycarbonate/
Policarbonato Transparente

100-240V 50/60HZ 350° 90° 90°

*Accessories page 220 /Accesorios en página 220





STAN

◯ **43720** white/blanco

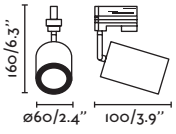
● **43721** black/negro

GU10 MAX 8W LED ⊗ [**17324**]

Body Aluminium/Aluminio

350° 90°

*Accessories page 220 /Accesorios en página 220



P.237 CEILING
P.250 RECESSED
P.221 SPOT
P.122 SUSPENDED
P.202 WALL

PLOT

○ **64202** white/blanco
● **64203** black/negro

GU 10 MAX 8W LED ⊗ [O **17316** ● **17324**]

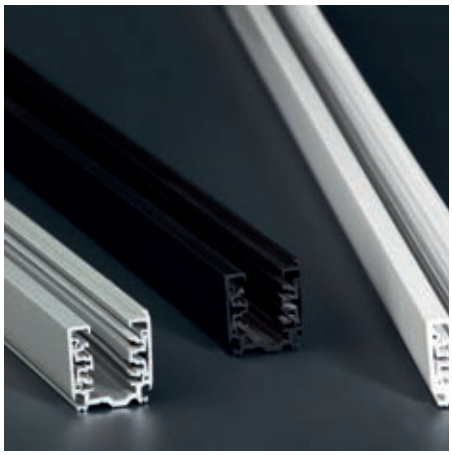
Body Metal

RAM

○ **40100** white/blanco
● **40101** black/negro

E27 MAX 15W LED ⊗ [**97687127**]

Body Die Cast Aluminium/Aluminio inyectado



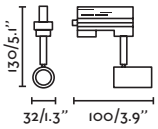
SURFACE TRACK KIT 1MT

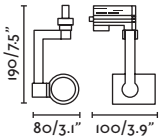
○ **64210** white/blanco
● **64212** black/negro
● **64214** grey/gris

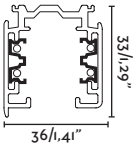
SURFACE TRACK KIT 2MTS

○ **64211** white/blanco
● **64213** black/negro
● **64215** grey/gris

Body Metal







Rail mounted suspension luminaire/
Ejemplo de instalación de suspensión en carril

OUTDOOR
EXTERIOR

MAKE YOUR OWN HUE

CREA TU PROPIA HUE

SHADES / PANTALLAS

W100*	W70*	T70*	R45	R55	R55	R17
71597	71593	71589 71598	71588	71585	71586	71587

Wicker/Mimbre

Textile/Téxtil

Opal PEMD/PEMD Opal

*R 17 shade ref. 71587 incl. / Pantalla R 17 ref. 71587 incl.

FLOOR STRUCTURES / ESTRUCTURAS DE SUELO

FLOOR 2MTS	FLOOR 1MT	FLOOR 0.1MTS	CONCRETE BASE*	METAL BASE	SPIKE
71569	71575	71576	71609	71577	71578

Aluminium/Aluminio

E27 MAX 15W LED ⊗ **[17463]**

IP65 2.5MT

Concrete/Cemento

Aluminium/Aluminio

Aluminum/Aluminio

*Metal base ref. 71577 incl./
Base de metal ref. 71577 incl.

SUSPENDED & PORTABLE STRUCTURES / ESTRUCTURAS DE SUSPENSIÓN Y PORTÁTILES

SUSPENDED	PORTABLE	MODULAR SUSP.	CANOPY	CONE CAP	HOLE CAP
71579	71584	71619	71620	71582	71583

Aluminium/Aluminio

E27 MAX 15W LED ⊗ **[17463]**

IP65 3MT

Aluminium/Aluminio

E27 MAX 15W LED ⊗ **[17463]**

IP65 3MT

Aluminium/Aluminio

Aluminium/Aluminio

71693+71575+71577

NEW **HUE**

— Nahtrang

FLOOR / SUELO

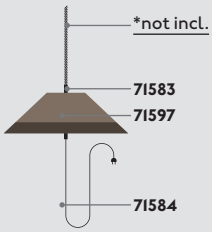
SPIKE / ESTACA

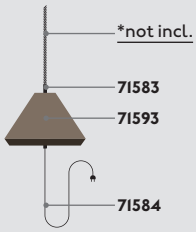
	2MTS/78.7INCH	1MT/39.4INCH	0.1MTS/3.9INCH	1MT/39.4INCH	0.1MTS/3.9INCH
W100	71597 71569 71609*				
W70	71593 71569 71577	71593 71575 71577		71593 71575 71578	
T70	71589 71598 71569 71577	71589 71598 71575 71577		71589 71598 71575 71578	
R45	71588 71569 71577	71588 71575 71577	71576 71588 71577	71588 71575 71578	71588 71576 71578
R55	71585 71569 71577	71585 71575 71577	71576 71585 71577	71585 71575 71578	
R17				71587 71575 71578	71587 71576 71578

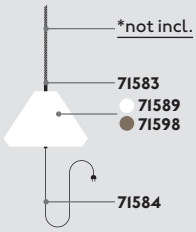
*Obligatory use of concrete base (71609) for 2MT floor with screen W100 (71597). /
Uso obligatorio de la base de cemento (71609) para el pie de 2MT con pantalla W100 (71597).

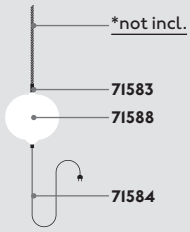
MULTIPLE COMBINATIONS / MÚLTIPLES COMBINACIONES

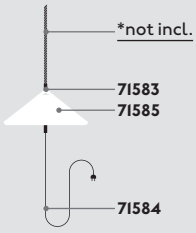
PORTABLES / PORTÁTIL

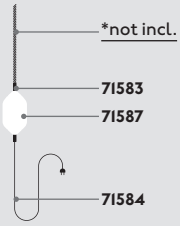






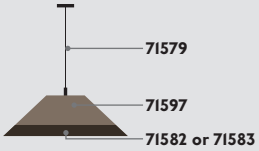


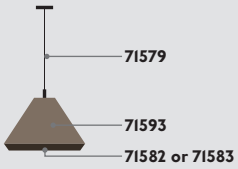


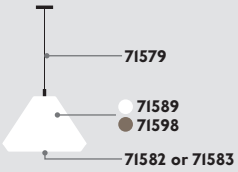


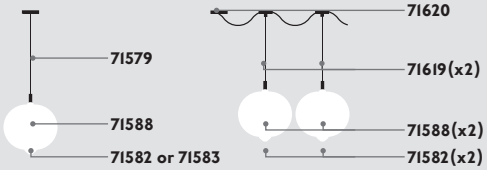
*Rope not included/cuerda no incluida

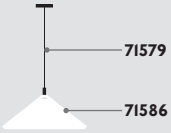
SUSPENDED / SUSPENSIÓN

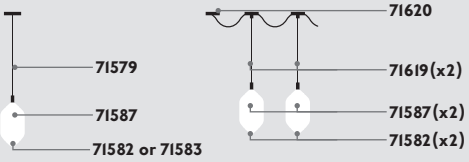












71597+71569+71609

71593+71569+71577

71589+71569+71577

71588+71576+71577

71588+71576+71578

71620+71619(x3)+71587(x3)+71582(x3)

71587+71575+71578

71583+71587+71584

PORTABLE

PORTÁTIL

vertisol

contemporary weavers

IMO CERTIFICATE

GROUND FIXING INCLUDED

71242 beige/beige

71243 blue/azul

LED SMD 18W 3000K 500lm CRI>80 Driver

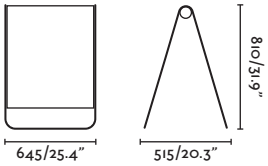
Body Aluminum/Aluminio
Diff Textylene/Textilene

IP65 | 100-240V | 50/60HZ | 3 MT

EXTENDIBLE CABLE ACCESSORY

71244 black/negro

IP44 | 2.5 MT



NEW

CADAQUÉS

— Faro Lab

VERSUS

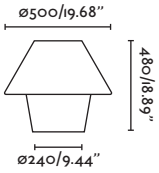
— Pepe Llaudet

74423 white/blanco

E27 MAX 15W LED **[17463]**

Body Opal PEMD/PEMD Opal

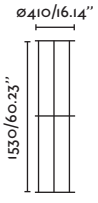
IP44 3 MT



LARGE STRUCTURE ACCESSORY

74424 black/negro

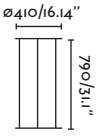
Body Steel/Acero



SMALL STRUCTURE ACCESSORY

74422 black/negro

Body Steel/Acero



CAT

— Nahtrang

3daysofdesign Copenhagen, Denmark

● **71562** black/negro
○ **71563** white/blanco
● **71564** red/rojo

E27 MAX 15W LED ⊗ **[17463]**

Body Aluminium/Aluminio
Diff PEMD

IP54 5 MT

WALL ACCESSORY

● **71556** black/negro

Body Steel/Acero

BALDA

70498 white/blanco

E27 MAX 15W LED **[17463]**

Body Opal Polyethylene/
Polietileno Opal

IP55 2 MT

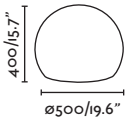
BALDA

70499 white/blanco

E27 MAX 15W LED **[17463]**

Body Opal Polyethylene/
Polietileno Opal

IP55 2 MT



VOILA NEW

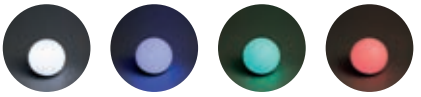
71565 dark grey/gris oscuro

LED RGB 2W 3000K Driver

Body Polycarbonate/Policarbonato

IP44 Battery Rope&Hook

USB wire 7h Worktime 10h Charge



TOC NEW

70786 white/blanco

LED SMD 5W 3000K 468lm

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP54 DC 3.7V Battery USB wire

9h Worktime
9h Charge

TOC

70775 white/blanco
70776 black/negro
70777 grey/gris
70778 yellow/amarillo

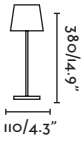
LED SMD 2W 3000K 180lm

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

TOUCH LAMP DIM IP54 DC5V 1A

Battery USB wire 9h Worktime 5h Charge

SWITCH
DIMMABLE
INTENSITY



P.333
WALL

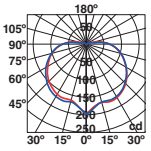
CAGE NEW

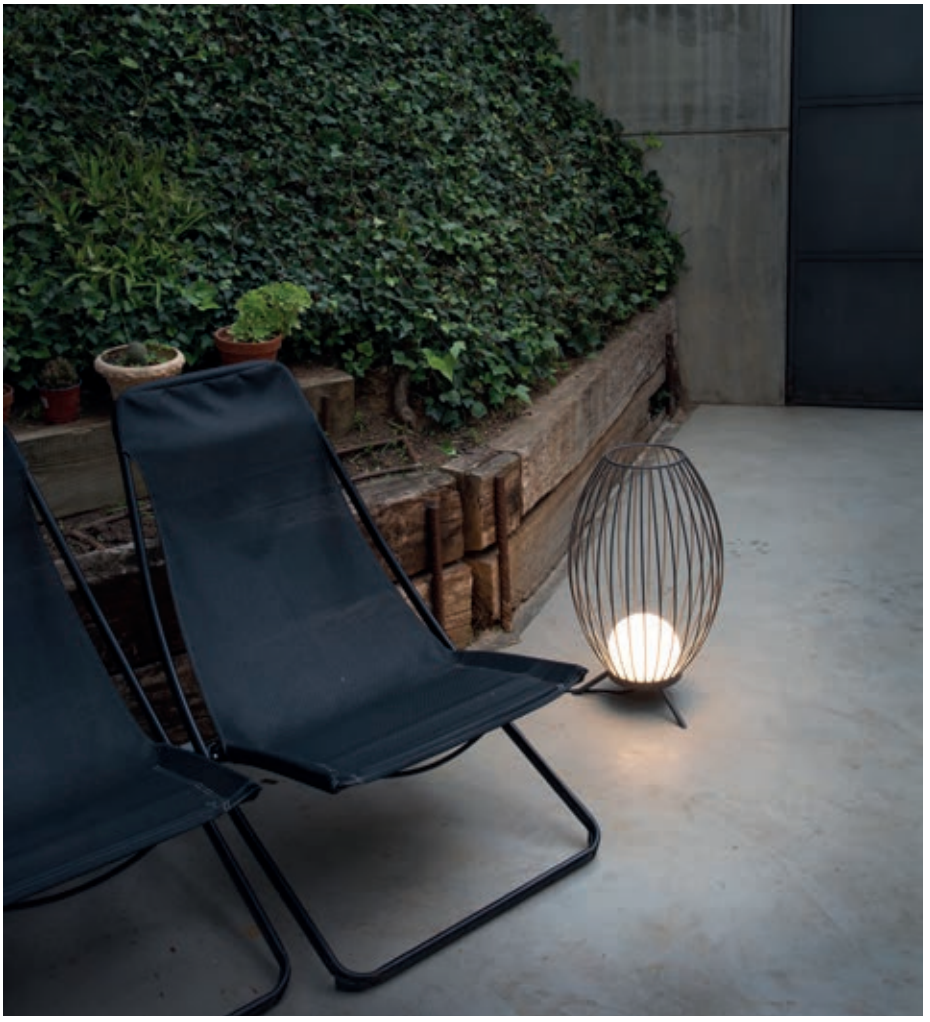
75608 dark grey/gris oscuro

LED SMD 12W 2700K 990lm CRI>80 Driver

Body Metal

IP65 2 MT





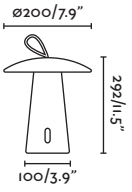
TASK NEW

70914 white/blanco

LED SMD 2W 3000K 263lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP54 III Battery USB wire



ARGUS

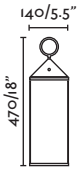
70784 dark grey/gris oscuro

LED SMD 2W 3000K 220lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal PMMA/PMMA Opal

TOUCH LAMP | IP54 | III DC5V 1A | Battery

USB charger | 9h Worktime 5h Charge



KERALA

74454 dark grey/gris oscuro

LED SMD 5W 3000K 400lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Glass/Cristal

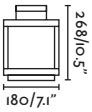
TOUCH LAMP | DIM | IP54 | III DC5V 1A | Battery

USB wire | 6h Worktime 8h Charge

100lm

250lm

400lm



BOLLARDS

BALIZAS

BLOCK

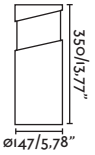
— Àlex&Manel Lluscà

74141 grey/gris

E27 MAX 15W LED ⊗ [**17463**]

Body Concrete/Cemento
Diff Opal Glass/Cristal Opal

SEA SIDE SUITABLE | IP65 | IK05

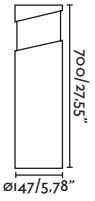


74142 grey/gris

E27 MAX 15W LED ⊗ [**17463**]

Body Concrete/Cemento
Diff Opal Glass/Cristal Opal

SEA SIDE SUITABLE | IP65 | IK05



P.328
WALL

CONCRETE

LOTUS

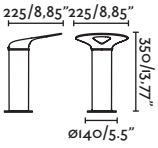
— Estudi Ribaudí

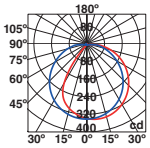
71224 dark grey/gris oscuro

LED COB 18W 3000K 1120lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP65 IK08 100-240V 50/60HZ



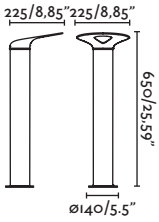


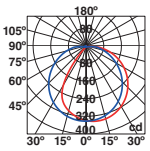
71225 dark grey/gris oscuro

LED COB 18W 3000K 1120lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP65 IK08 100-240V 50/60HZ





P.329
WALL

STICKER

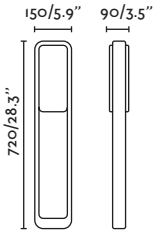
— Lucid

75541 dark grey/gris oscuro

LED SMD 10W 3000K 623lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal PMMA/PMMA Opal

IP55 100-240V 50/60HZ



P.338
WALL

TWIST

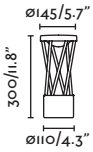
— Estudi Ribaudí

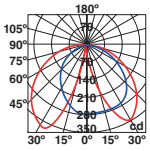
71286 dark grey/gris oscuro

LED SMD 10W 3000K 500lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal Polycarbonate/Policarbonato Opal

IP65 100-240V 50/60HZ





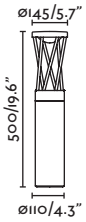
71287 dark grey/gris oscuro

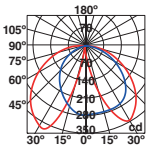
LED SMD 10W 3000K 500lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal Polycarbonate/Policarbonato Opal

IP65 100-240V 50/60HZ

P.328
WALL





TRAM

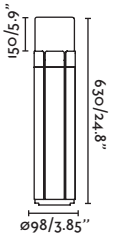
— Estudi Ribaudí

75531 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17463**]

Body Aluminium/Aluminio
Diff PMMA

IP65



P.312
POLE

P.330
WALL

SHELBY

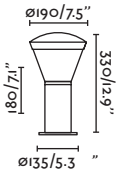
— Conillas

75537 dark grey/gris oscuro

LED SMD 10W 3000K 600lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Polycarbonate/Policarbonato

IP65 220-240V 50/60HZ

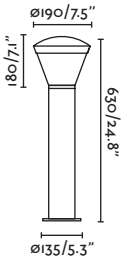


75538 dark grey/gris oscuro

LED SMD 10W 3000K 600lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Polycarbonate/Policarbonato

IP65 220-240V 50/60HZ



P.330
WALL

DATNA

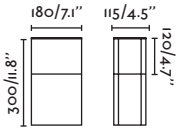
— Àlex & Manel Lluscà

74441 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP44

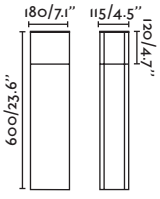


74442 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP44



P.312
POLE

P.333
WALL

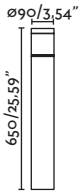
PLIM

71300 dark grey/gris oscuro

LED SMD 10W 3000K 250lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP65 100-240V 50/60HZ IK08



PLIM

71301 dark grey/gris oscuro

LED SMD 10W 3000K 250lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP65 100-240V 50/60HZ IK08

P.331
WALL

PLIM

71299 dark grey/gris oscuro

LED SMD 10W 3000K 250lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP65 100-240V 50/60HZ IK08

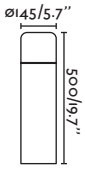
MUGA

75604 dark grey/gris oscuro

LED SMD 9W 3000K 810lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP55 100-240V 50/60HZ



MUGA

75603 dark grey/gris oscuro

LED SMD 9W 3000K 810lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP55 100-240V 50/60HZ

GIZA

70767 dark grey/gris oscuro

LED COB 15W 3000K 500lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Trans. Polycarbonate/Policarbonato Trans.

IP54 100-240V 50/60HZ

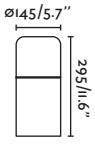
GIZA

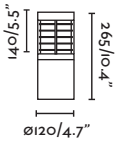
70768 dark grey/gris oscuro

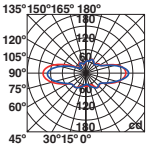
LED COB 15W 3000K 500lm CRI>80 Driver

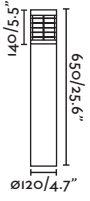
Body Die Cast Aluminium/Aluminio Inyectado
Diff Trans. Polycarbonate/Policarbonato Trans.

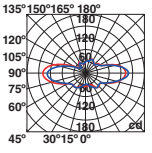
IP54 100-240V 50/60HZ











P.330
WALL

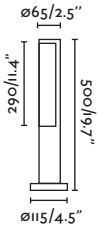
BERET

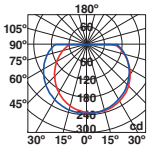
75522 dark grey/gris oscuro

LED SMD 8W 4000K 350lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal PMMA/PMMA Opal

IP54 220-240V 50/60HZ IK06





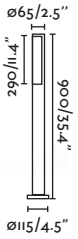
BERET

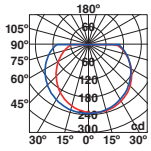
75523 dark grey/gris oscuro

LED SMD 8W 4000K 350lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal PMMA/PMMA Opal

IP54 220-240V 50/60HZ IK06





P.316
POLE

GROP

75600 dark grey/gris oscuro

LED SMD 12.5W 3000K 500lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP54 100-240V 50/60HZ

P.316
POLE

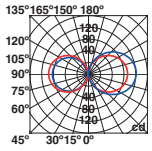
GROP

75601 dark grey/gris oscuro

LED SMD 18W 3000K 870lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP54 100-240V 50/60HZ



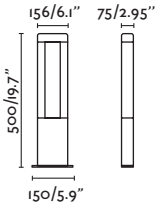
NANDA

71216 dark grey/gris oscuro

LED SMD 12.5W 3000K 500lm CRI>80
Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Polycarbonate/Policarbonato

IP54 100-240V 50/60HZ



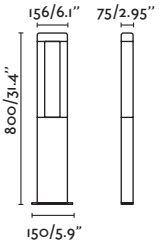
NANDA

71217 dark grey/gris oscuro

LED SMD 12.5W 3000K 500lm CRI>80
Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Polycarbonate/Policarbonato

IP54 100-240V 50/60HZ



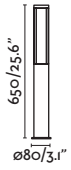
LOGAR

75605 dark grey/gris oscuro

LED SMD 12W 3000K 580lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal PMMA/PMMA Opal

IP54 100-240V 50/60HZ



LOGAR

75606 dark grey/gris oscuro

LED SMD 23W 3000K 1340lm CRI>80
Driver

Body Aluminium/Aluminio
Diff Opal PMMA/PMMA Opal

IP54 100-240V 50/60HZ

P.320
SUSPENDED

P.332
WALL

MOON — Faro Lab

74433+74437 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/PMMA Opal

IP44

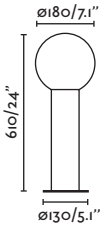
MOON — Faro Lab

74434+74437 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/PMMA Opal

IP44



BLUB'S — Estudi Ribaudí

74433+74430 dark grey/gris oscuro

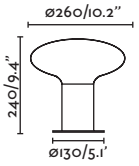
E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/PMMA Opal

IP44

P.320
SUSPENDED

P.332
WALL



MISTU — Faro Lab

74433+74428 dark grey/gris oscuro

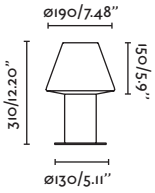
E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/PMMA Opal

IP44

P.320
SUSPENDED

P.332
WALL



MUFFIN — Àlex & Manel Lluscà

74433+74429 dark grey/gris oscuro

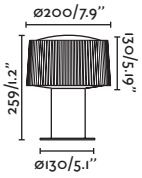
E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/PMMA Opal

IP44

P.320
SUSPENDED

P.332
WALL



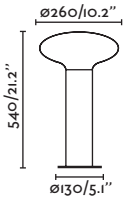
BLUB'S — Estudi Ribaudí

74434+74430 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/PMMA Opal

IP44



P.315
POLE

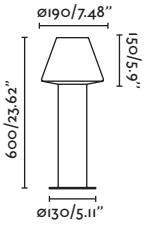
MISTU — Faro Lab

74434+74428 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/PMMA Opal

IP44



P.314
POLE

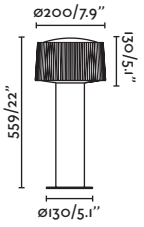
MUFFIN — Àlex & Manel Lluscà

74434+74429 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/PMMA Opal

IP44



P.314
POLE

WILMA

75001 dark grey/gris oscuro

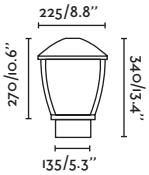
E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Polycarbonate/Policarbonato

IP44

P.321
SUSPENDED

P.333
WALL



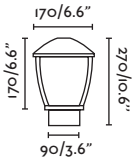
WILMA

74997 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Polycarbonate/Policarbonato

IP44



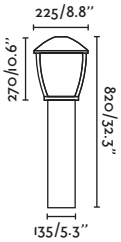
WILMA

75003 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Polycarbonate/Policarbonato

IP44



VERNO

73450 black/negro

E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Polycarbonate/Policarbonato

IP44

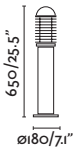
VERNO

73440 black/negro

E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Polycarbonate/Policarbonato

IP44



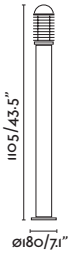
VERNO

73460 black/negro

E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Polycarbonate/Policarbonato

IP44



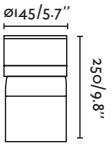
SETE

75521 dark grey/gris oscuro

LED SMD 6W 3000K 155lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP54 100-240V 50/60HZ



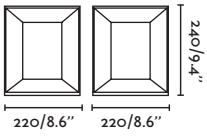
MILA

70771 dark grey/gris oscuro

LED SMD 18W 4000K 500lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP65 220-240V 50/60HZ



NALA

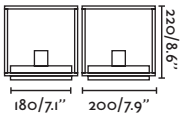
70772 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP54

P.353
WALL



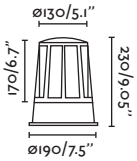
SURAT

72310 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Striped Glass/Cristal Rallado

IP54



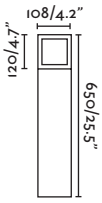
ONZE

70761 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP54



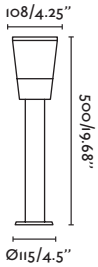
ROY

72351 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [ ]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP44



GROW

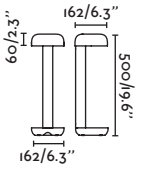
— Àlex&Manel Lluscà

71206 dark grey/gris oscuro

LED SMD 9W 3000K 720lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Polycarbonate/Policarbonato

IP65 100-240V 50/60HZ

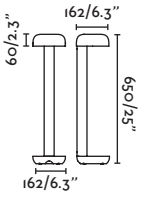


71207 dark grey/gris oscuro

LED SMD 9W 3000K 720lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Polycarbonate/Policarbonato

IP65 100-240V 50/60HZ



FLOWERPOT ACCESSORY

71208 dark grey/gris oscuro

Body Polycarbonate/Policarbonato

BU-OH!

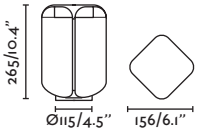
— Estudi Ribaudí

71213 dark grey/gris oscuro

LED SMD 12W 3000K 310lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP65 100-240V 50/60HZ

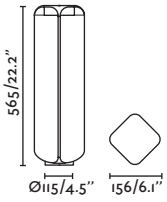


71214 dark grey/gris oscuro

LED SMD 12W 3000K 310lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP65 100-240V 50/60HZ



P.312
POLE

P.337
WALL

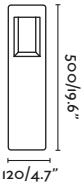
NAYA

71199 dark grey/gris oscuro

LED SMD 8W 3000K 180lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal Polycarbonate/Policarbonato Opal

IP54 100-240V 50/60HZ 120°



NAYA

71198 dark grey/gris oscuro

LED SMD 8W 3000K 180lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal Polycarbonate/Policarbonato Opal

IP54 100-240V 50/60HZ 120°

AGRA

70755 dark grey/gris oscuro

70756 rust brown/marrón óxido

LED COB 10W 3000K 420lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP65 100-240V 50/60HZ

AGRA

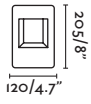
70753 dark grey/gris oscuro

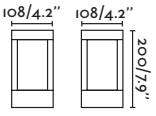
70754 rust brown/marrón óxido

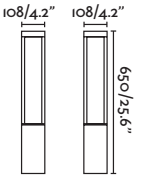
LED COB 10W 3000K 420lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP65 100-240V 50/60HZ







ALP

74451 dark grey/gris oscuro

LED SMD 8W 3000K 350lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP54 100-240V 50/60HZ 180°

ALP

74452 dark grey/gris oscuro

LED SMD 8W 3000K 350lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP54 100-240V 50/60HZ 180°

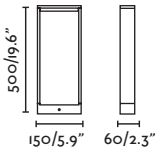
DAS

75519 dark grey/gris oscuro

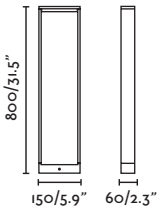
LED COB 8W 3000K 480lm CRI>80 Driver

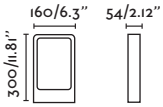
Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP54 100-240V 50/60HZ IK06 180°



P.336
WALL





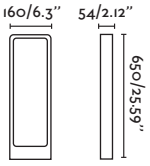
DAS

75520 dark grey/gris oscuro

LED COB 8W 3000K 480lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP54 100-240V 50/60HZ IK06 180°



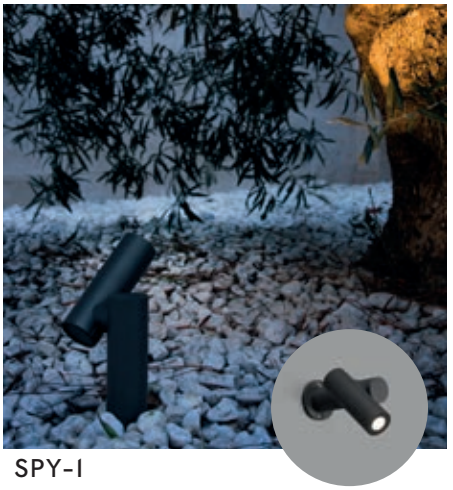
NOBORU

70576 dark grey/gris oscuro

LED COB 16W 3000K 690lm CRI>80
Driver ✓

Body Aluminium/Aluminio
Diff Glass/Cristal

IP65 IK08 100-240V 50/60HZ 36°



SPY-1

70782 dark grey/gris oscuro

LED COB 6W 3000K 500lm CRI>80
Driver ✓

Body Aluminium/Aluminio
Diff Glass/Cristal

IP65 220-240V 50HZ 30°

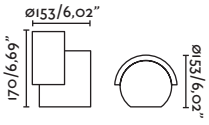
SPY-2

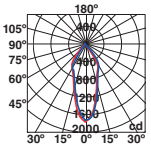
70783 dark grey/gris oscuro

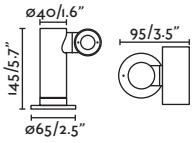
LED COB 6W 3000K 500lm CRI>80
Driver ✓

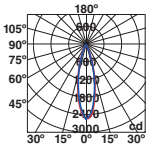
Body Aluminium/Aluminio
Diff Glass/Cristal

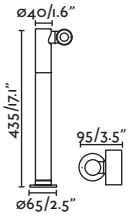
IP65 220-240V 50Hz 30°

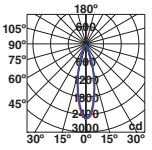


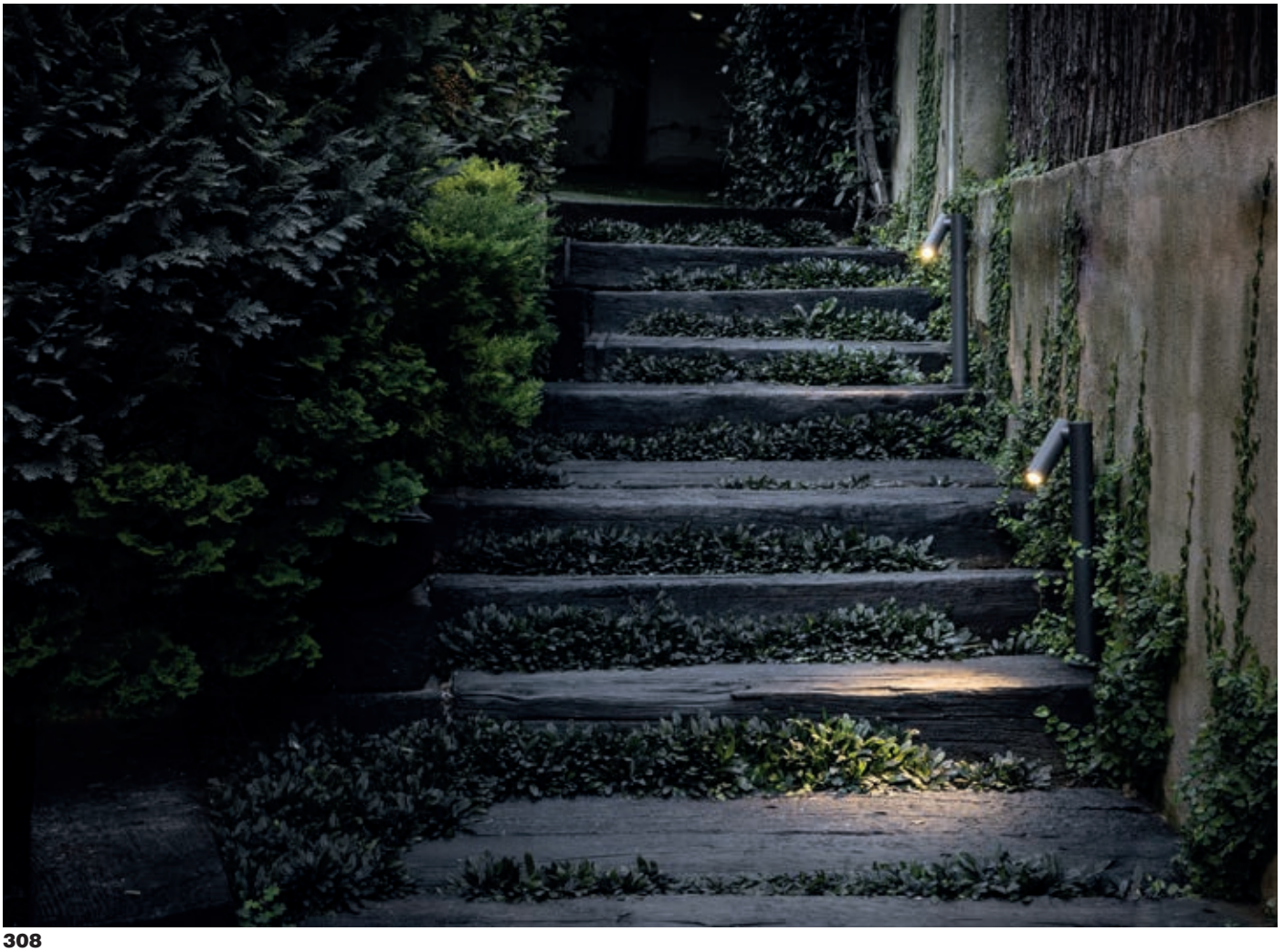












NEW

SHADOW

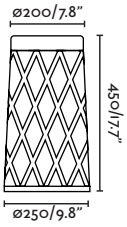
— Àlex&Manel Lluscà

72312 dark grey/gris oscuro

LED SMD 10W 3000K 800lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal glass/Cristal Opal

IP65 100-240V 50/60HZ

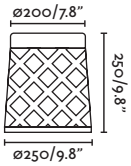


72311 dark grey/gris oscuro

LED SMD 10W 3000K 800lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal glass/Cristal Opal

IP65 100-240V 50/60HZ



GINA

71352 dark grey/gris oscuro

GU10 MAX 8W LED ⊗ [**17324**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP44

KLAMP — Àlex & Manel Lluscà

74411 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP44

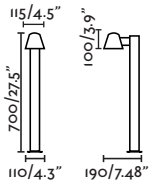
CHANDRA

72298 dark grey/gris oscuro

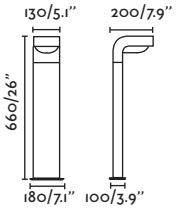
LED COB 7W 3000K 195lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Tempered Glass/Cristal Templado

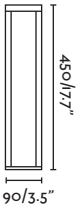
IP54 100-240V 50/60HZ 30°



P.347
WALL



P.345
WALL



SAURA

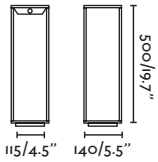
70774 dark grey/gris oscuro

LED SMD 2W 3000K 150lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

SOLAR | IP54 | III | 120° 6MT | 180°

2.5H WORKTIME 6/8H CHARGE | LITHIUM BATTERY



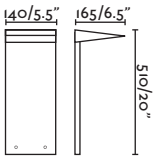
SOLEIL

70785 dark grey/gris oscuro

LED SMD 2W 3000K 140lm CRI>80 Driver

Body Aluminium/Aluminio
Diff PMMA

SOLAR | IP54 | III | 3H WORKTIME 7H CHARGE | IK10



SOLAR

P.292
BOLLARD

P.330
WALL

TRAM — Estudi Ribaudí

75532 dark grey/gris oscuro

LED SMD 36W 3000K 2700lm CRI>80
Driver ✓

Body Aluminium/Aluminio
Diff PMMA

IP65 100-240V 50/60HZ

P.294
BOLLARD

P.333
WALL

DATNA — Àlex & Manel Lluscà

74444E dark grey/gris oscuro

LED SMD 36W 3000K 2700lm CRI85 Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP65 220-240V 50/60HZ

P.305
BOLLARD

P.337
WALL

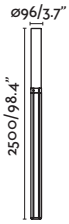
BU-OH! — Estudi Ribaudí

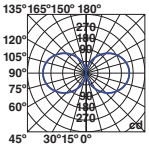
71209 dark grey/gris oscuro

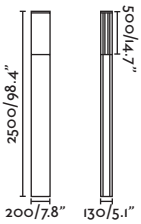
LED 4xSMD 10W 3000K 2700lm CRI>80
Driver ✓

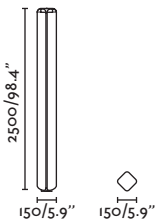
Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/PMMA Opal

IP65 100-240V 50/60HZ









P.300
BOLLARD

P.320
SUSPENDED

P.332
WALL

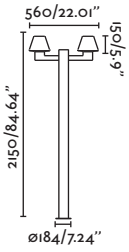
MISTU — Faro Lab

74435+74428[2] dark grey/gris oscuro

2 E27 MAX 15W LED [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/PMMA Opal

IP44



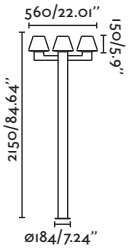
MISTU — Faro Lab

74436+74428[3] dark grey/gris oscuro

3 E27 MAX 15W LED [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/PMMA Opal

IP44



P.300
BOLLARD

P.320
SUSPENDED

P.332
WALL

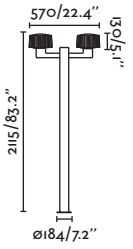
MUFFIN — Àlex & Manel Lluscà

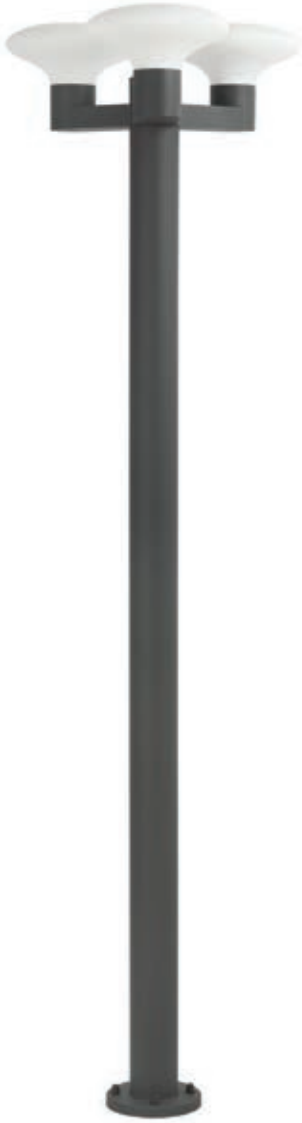
74435+74429[2] dark grey/gris oscuro

2 E27 MAX 15W LED [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/PMMA Opal

IP44





P.300
BOLLARD

P.320
SUSPENDED

P.332
WALL

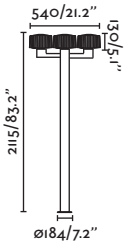
MUFFIN — Àlex & Manel Lluscà

74436+74429[3] dark grey/gris oscuro

3 E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/PMMA Opal

IP44



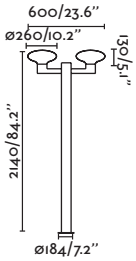
BLUB'S — Estudi Ribaudí

74435+74430[2] dark grey/gris oscuro

2 E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/PMMA Opal

IP44



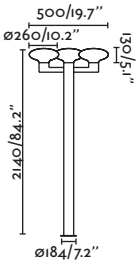
BLUB'S — Estudi Ribaudí

74436+74430[3] dark grey/gris oscuro

3 E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/PMMA Opal

IP44



P.297
BOLLARD

BERET

75524 dark grey/gris oscuro

LED SMD 16W 4000K 625lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal PMMA/PMMA Opal

IP54 100-240V 50/60HZ IK06

P.297
BOLLARD

GROP

75602 dark grey/gris oscuro

LED SMD 27W 3000K 1300lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP54 100-240V 50/60HZ

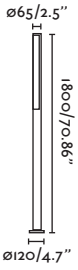
PLAZA

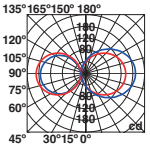
75607 dark grey/gris oscuro

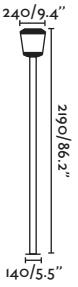
LED SMD 24W 3000K 1120lm CRI>80 Driver

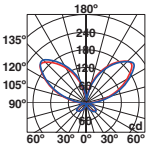
Body Metal
Diff Glass/Cristal

IP54 IK08 100-240V 50/60HZ









P.321
SUSPENDED

P.334
WALL

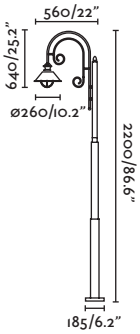
NÁUTICA

71116 rust brown/marrón óxido

E27 MAX 15W LED ⊗ [**17463**]

Body Metal
Diff Bubble Glass/Cristal Burbuja

IP33



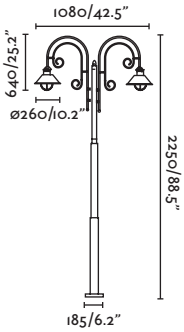
NÁUTICA

71117 rust brown/marrón óxido

2 E27 MAX 15W LED ⊗ [**17463**]

Body Metal
Diff Bubble Glass/Cristal Burbuja

IP33



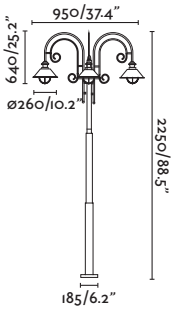
NÁUTICA

71118 rust brown/marrón óxido

3 E27 MAX 15W LED ⊗ [**17463**]

Body Metal
Diff Bubble Glass/Cristal Burbuja

IP33



SUSPENDED

SUSPENSIÓN

MUFFIN — Àlex&Manel Lluscà

74427+74429 dark grey/gris oscuro

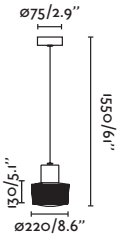
E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/ PMMA Opal

IP44 1.5 MT

P.300
BOLLARD

P.332
WALL



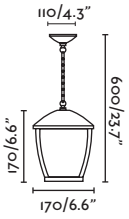
WILMA

74996 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Translucent Poly./Pol. Translúcido

IP44 1.5 MT



MOON — Faro Lab

74427+74437 dark grey/gris oscuro

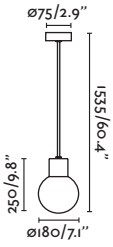
E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/ PMMA Opal

IP44 1.5 MT

P.299
BOLLARD

P.332
WALL



BLUB'S — Estudi Ribaudí

74427+74430 dark grey/gris oscuro

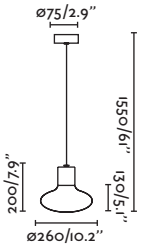
E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/ PMMA Opal

IP44 1.5 MT

P.300
BOLLARD

P.332
WALL



MISTU — Faro Lab

74427+74428 dark grey/gris oscuro

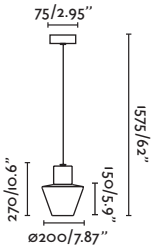
E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/ PMMA Opal

IP44 1.5 MT

P.300
BOLLARD

P.332
WALL



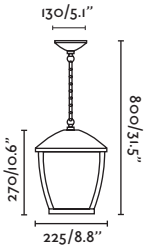
WILMA

75002 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Translucent Poly./Pol. Translúcido

IP44 1.5 MT



P.301
BOLLARD

P.333
WALL

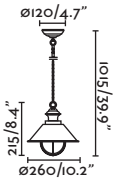
NÁUTICA

71106 white+copper/blanco+cobre
71108 brown+copper/marrón+cobre
71138 rust brown/marrón óxido

E27 MAX 15W LED ⊗ [**17463**]

Body Metal
Diff Bubble Glass/Cristal Burbuja

IP33 1 MT



P.317
POLE

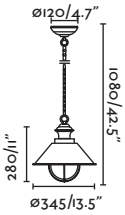
NÁUTICA

71139 rust brown/marrón óxido

E27 MAX 15W LED ⊗ [**17463**]

Body Metal
Diff Bubble Glass/Cristal Burbuja

IP33 1 MT



P.334
WALL

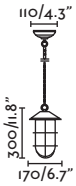
HONEY

73696 black/negro

E27 MAX 15W LED ⊗ [**17463**]

Body Aluminium/Aluminio
Diff Striped Glass/Cristal Rallado

IP44 0.7 MT



P.321
WALL

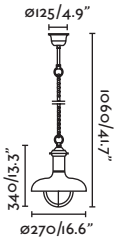
ESTORIL

71142 rust brown/marrón óxido

E27 MAX 15W LED ⊗ [**17463**]

Body Metal
Diff Bubble Glass/Cristal Burbuja

IP33 0.7 MT



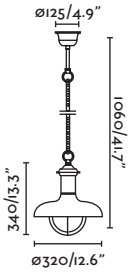
ESTORIL

71143 rust brown/marrón óxido

E27 MAX 15W LED ⊗ [**17463**]

Body Metal
Diff Bubble Glass/Cristal Burbuja

IP33 0.7 MT



P.334
WALL

SURFACE

SUPERFICIE

MASK ha sido diseñado para soportar las condiciones climáticas y atmosféricas más extremas. Gracias a la alta calidad del aluminio y a los tratamientos de protección superficiales aplicados a éste, ofrecemos una garantía de 15 años, asegurando durante este tiempo la máxima protección de la superficie contra la corrosión.

Anti corrosion
surface

MASK has been designed to withstand the most extreme weather and atmospheric conditions. Thanks to the high quality of the aluminum and the surface protection treatments applied to it, we offer a 15-year guarantee, ensuring during this time the maximum surface protection against corrosion.

NEW

MASK

— Lucid

WARRANTY

15 YEARS

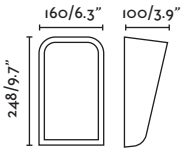
Anti corrosion

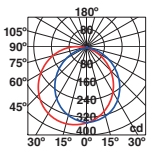
● **71279** dark grey/gris oscuro
○ **71282** white/blanco

LED SMD 15W 3000K 500lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Glass/Cristal

SEA SIDE SUITABLE | IP65 | IK08 | 100-240V | 50/60HZ





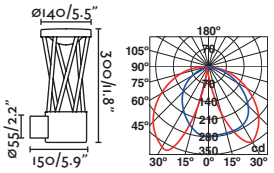
TWIST — Estudi Ribaudí

71285 dark grey/gris oscuro

LED 10W 3000K 500lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal Polycarbonate/Policarbonato Opal

IP65 100-240V 50/60HZ



P.291
BOLLARDS

BLOCK — Àlex&Manel Lluscà

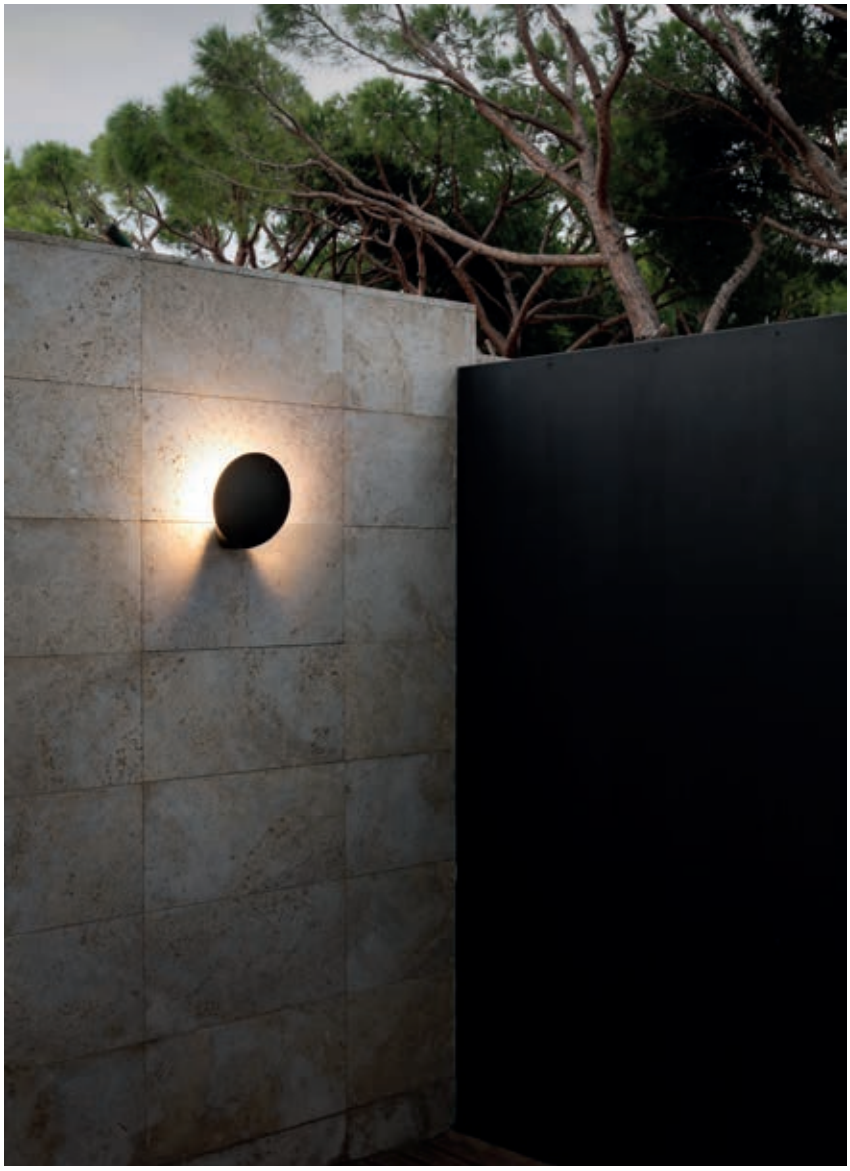
74139 grey/gris

E27 MAX 15W LED [**17463**]

Body Concrete/Cemento
Diff Opal Glass/Cristal Opal

IP65 IK05 SEA SIDE SUITABLE

P.288
BOLLARDS



LOTUS — Estudi Ribaudí

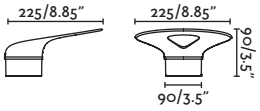
71222 white/blanco

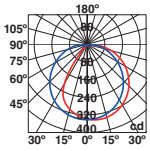
71223 dark grey/gris oscuro

LED 18W 3000K 1120lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP65 IK08 100-240V 50/60HZ





P.329
BOLLARDS

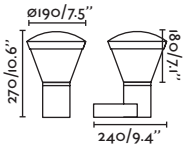
SHELBY — Conillas

75536 dark grey/gris oscuro

LED SMD 10W 3000K 600lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Polycarbonate/Policarbonato

IP44 100-240V 50/60HZ



P.293
BOLLARD

GIZA

70766 dark grey/gris oscuro

LED COB 15W 3000K 500lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Polycarbonate/Policarbonato

IP54 100-240V 50/60HZ

TRAM — Estudi Ribaudí

75529 dark grey/gris oscuro
75533 white/blanco

E27 MAX 15W LED [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff PMMA

IP44

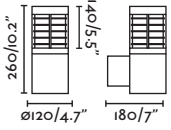
KERALA

74453 dark grey/gris oscuro

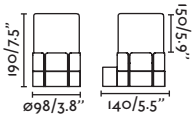
LED SMD 13W 3000K 600lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Glass/Cristal

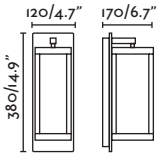
IP54 100-240V 50/60HZ



P.296
BOLLARD



P.292
BOLLARD



P.285
PORTABLE

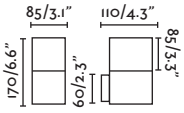
TARRACO

73260 grey/gris

E27 MAX 15W LED [17463]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP44



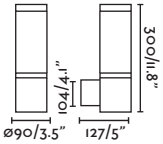
ORWELL NEW

75700 dark grey/gris oscuro

LED SMD 7W 3000K 558lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP54 220-240V 50/60HZ



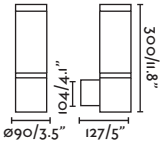
ORWELL WIFI NEW

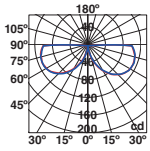
75701 dark grey/gris oscuro

LED SMD 12W 3000K 360lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP54 220-240V 50/60HZ





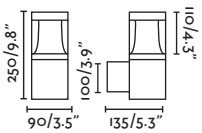
PLIM

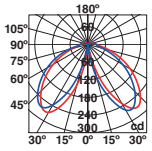
71295 dark grey/gris oscuro

LED SMD 10W 3000K 250lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP65 100-240V 50/60HZ IK08





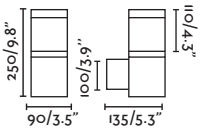
PLIM

71296 dark grey/gris oscuro

LED SMD 10W 3000K 250lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP65 100-240V 50/60HZ



P.295
BOLLARD

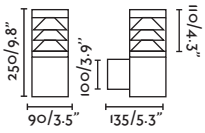
PLIM

71297 dark grey/gris oscuro

LED SMD 10W 3000K 250lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP65 100-240V 50/60HZ IK08



MISTU — Faro Lab

74432+74428 dark grey/gris oscuro

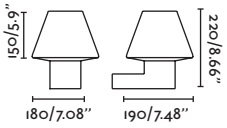
E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/PMMA Opal

IP44

P.300
BOLLARD

P.320
SUSPENDED



MOON — Faro Lab

74432+74437 dark grey/gris oscuro

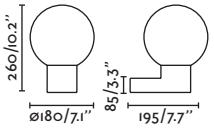
E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/PMMA Opal

IP44

P.299
BOLLARD

P.320
SUSPENDED



MUFFIN — Àlex&Manel Lluscà

74432+74429 dark grey/gris oscuro

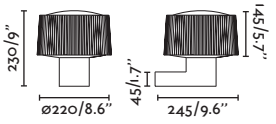
E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/PMMA Opal

IP44

P.300
BOLLARD

P.320
SUSPENDED



BLUB'S — Estudi Ribaudí

74432+74430 dark grey/gris oscuro

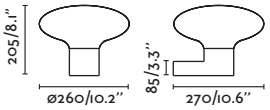
E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PMMA/PMMA Opal

IP44

P.300
BOLLARD

P.320
SUSPENDED



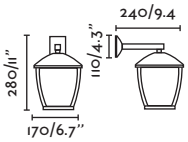
WILMA

74998 dark grey/gris oscuro

E27 MAX 15W LED [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Polycarbonate/Policarbonato

IP44



P.301
BOLLARD

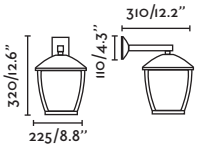
WILMA

75000 dark grey/gris oscuro

E27 MAX 15W LED [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Polycarbonate/Policarbonato

IP44



P.321
SUSPENDED

TOC

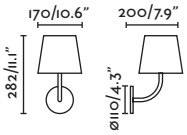
70780 white/blanco

70781 black/negro

LED SMD 8W 3000K 600lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP65 220-240V 50/60HZ



P.283
PORTABLES

DATNA — Àlex&Manel Lluscà

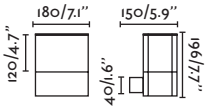
74440 dark grey/gris oscuro

1xE27 MAX 15W LED [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonatoo Opal

IP44

P.294
BOLLARD



P.312
POLE

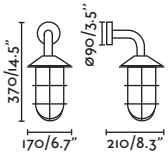
HONEY

73695 black/negro

E27 MAX 15W LED [**17433**]

Body Metal
Diff Glass/Cristal

IP44



P.321
SUSPENDED

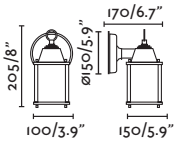
DADO

71606 rust brown/marrón óxido

E27 MAX 15W LED [**17463**]

Body Metal
Diff Glass/Cristal

IP23



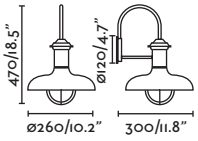
ESTORIL

71140 rust brown/marrón óxido

E27 MAX 15W LED [**17463**]

Body Metal
Diff Bubble Glass/Cristal Burbuja

IP33



P.321
SUSPENDED

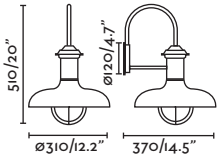
ESTORIL

71141 rust brown/marrón óxido

E27 MAX 15W LED [**17463**]

Body Metal
Diff Bubble Glass/Cristal Burbuja

IP33



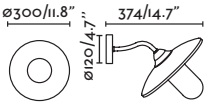
WALLY

74261 rust brown/marrón óxido

E27 MAX 13W LED

Body Metal
Diff Transparent Glass/Cristal Transparente

IP44



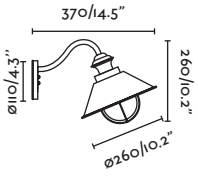
NÁUTICA

71110 rust brown/marrón óxido

E27 MAX 15W LED [**17463**]

Body Metal
Diff Bubble Glass/Cristal Burbuja

IP33



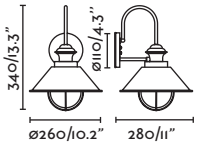
NÁUTICA

71128 rust brown/marrón óxido

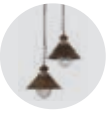
E27 MAX 15W LED [**17463**]

Body Metal
Diff Bubble Glass/Cristal Burbuja

IP33



P.321
SUSPENDED



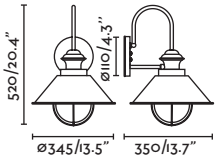
NÁUTICA

71129 rust brown/marrón óxido

E27 MAX 15W LED [**17463**]

Body Metal
Diff Bubble Glass/Cristal Burbuja

IP33



P.317
POLE

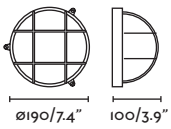
NORAY

70999 brass/latón

E27 MAX 15W LED ⊗ [**17463**]

Body Brass/Latón
Diff Striped Glass/Cristal Rallado

SEA SIDE SUITABLE | MADE IN EU | IP65



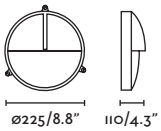
TIMON

70996 brass/latón

E27 MAX 15W LED ⊗ [**17463**]

Body Brass/Latón
Diff Striped Glass/Cristal Rallado

SEA SIDE SUITABLE | MADE IN EU | IP44



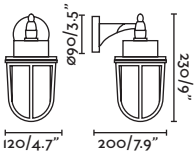
NAHIR

70992 brass/latón

E27 MAX 15W LED ⊗ [**17463**]

Body Brass/Latón
Diff Striped Glass/Cristal Rallado

SEA SIDE SUITABLE | MADE IN EU | IP44



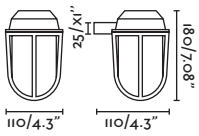
BORDA

70997 brass/latón

E27 MAX 15W LED ⊗ [**17463**]

Body Brass/Latón
Diff Striped Glass/Cristal Rallado

SEA SIDE SUITABLE | MADE IN EU | IP44



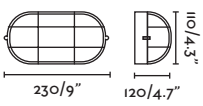
CABO

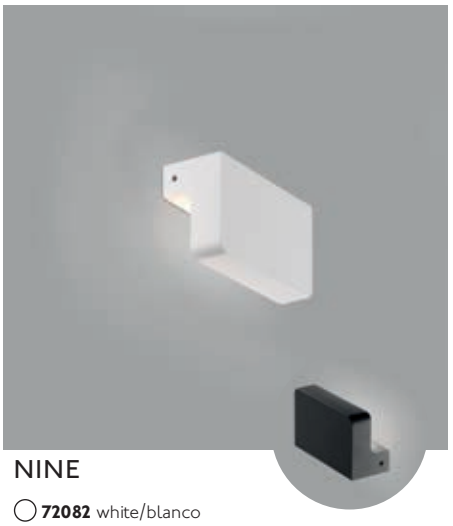
70998 brass/latón

E27 MAX 15W LED ⊗ [**17463**]

Body Brass/Latón
Diff Striped Glass/Cristal Rallado

SEA SIDE SUITABLE | MADE IN EU | IP65





NINE

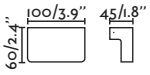
○ **72082** white/blanco

● **72083** dark grey/gris oscuro

LED SMD 7W 3000K 280lm CRI>80 Driver ✓

Body CNC Aluminium/Aluminio CNC
Diff Glass/Cristal

IP65 IK10 220-240V 50/60HZ



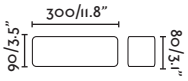
BRACKET

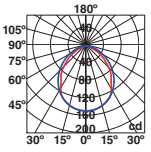
● **72272** dark grey/gris oscuro

LED SMD 6W 3000K 270lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Opal Glass/Cristal Opal

IP44 220-240V 50/60HZ





AXEL

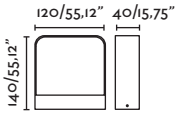
○ **71272** white/blanco

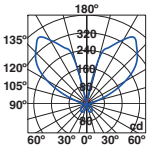
● **71273** dark grey/gris oscuro

LED 6W 3000K 360lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Transparent Glass/Cristal Transparente

IP65 IK07 100-240V 50/60HZ





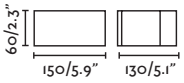
ALP

● **74450** dark grey/gris oscuro

LED SMD 8W 3000K 350lm CRI>80 Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP54 100-240V 50/60HZ



P.307
BOLLARDS

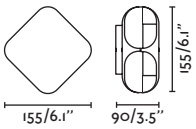
BU-OH! — Estudi Ribaudí

● **71212** dark grey/gris oscuro
○ **71215** white/blanco

LED SMD 12W 3000K 310lm CRI>80 Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP65 100-240V 50/60HZ



P.305
BOLLARD

P.312
POLE

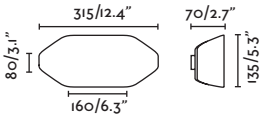
FUTURE — Estudi Ribaudí

○ **71516** white/blanco
● **71517** dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17437**]

Body Polycarbonate/Policarbonato
Diff Opal Polycarbonate/Policarbonato Opal

SEA SIDE SUITABLE IP44



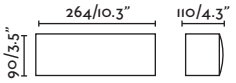
ÁNCORA—Àlex&Manel Lluscà

74401 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP44



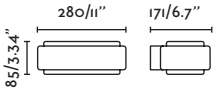
STICKER — Lucid

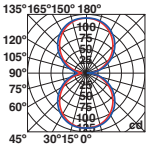
75540 dark grey/gris oscuro

LED SMD 10W 3000K 1350lm CRI>80
Driver ✓

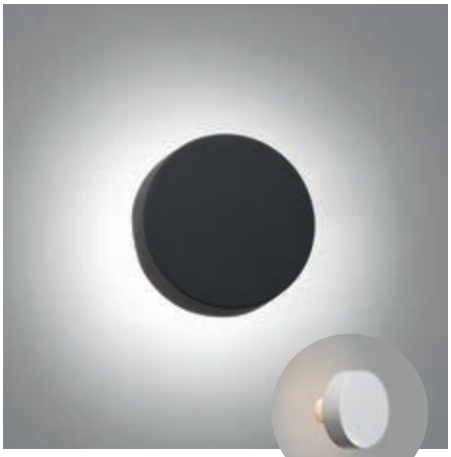
Body Aluminium/Aluminio
Diff Opal PMMA/PMMA Opal

IP55 100-240V 50/60HZ





P.290
BOLLARD



CLAUSS

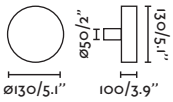
○ **70262** white/blanco

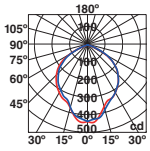
● **70263** dark grey/gris oscuro

LED SMD 7W 3000K 480lm CRI>80 Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado

IP54 IK08 220-240V 50/60HZ





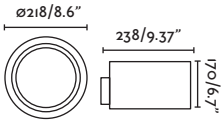
QUART

● **70579** dark grey/gris oscuro

LED SMD 30W 3000K 1200lm CRI>80 Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Glass/Cristal Opal

IP54 220-240V 50/60HZ



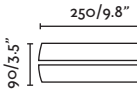
DRAGMA — Àlex&Manel Lluscà

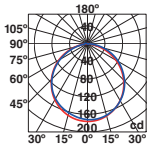
● **71362L** dark grey/gris oscuro

LED SMD 15W 3000K 500lm CRI>80 Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado
Diff Translucent Glass/Cristal Translúcido

IP65 100-240V 50/60HZ





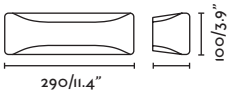
VIEW — Estudi Ribaudí

● **71519** dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17463**]

Body Polycarbonate/Policarbonato
Diff ABS

SEA SIDE SUITABLE IP54



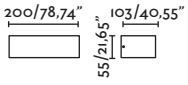
TAKUA

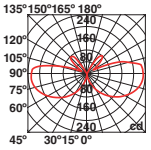
71277 dark grey/gris oscuro

LED SMD 10W 3000K 450lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal Glass/Cristal Opal

IP65 IK06 100-240V 50/60HZ





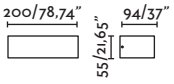
OVAL

71276 dark grey/gris oscuro

LED COB 10W 3000K 450lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal Glass/Cristal Opal

IP65 IK06 100-240V 50/60HZ



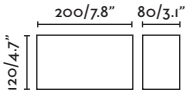
TANE

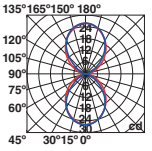
72269 dark grey/gris oscuro

LED SMD 1.5W 3000K 110lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Translucent Glass/Cristal Translúcido

IP44 220-240V 50/60HZ





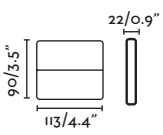
ADAY

70644 white/blanco
70645 dark grey/gris oscuro

LED SMD 6W 3000K 450lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP54 IK08 100-240V 50/60HZ



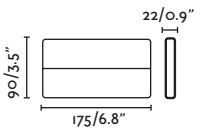
ADAY

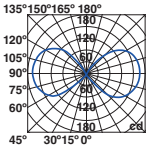
70646 white/blanco
70647 dark grey/gris oscuro

LED SMD 13W 3000K 787lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP54 IK08 220-240V 50/60HZ





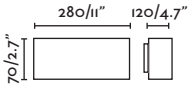
WEST

70899 dark grey/gris oscuro

E27 MAX 15W LED [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Translucent Glass/Cristal Translúcido

IP54



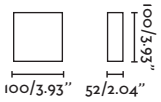
KAULA

70405 matt nickel/níquel mate

LED SMD 9W 3000K 400lm CRI>80 Driver

Body 316 Stainless Steel/Acero Inox 316
Diff Opal PMMA/PMMA Opal

SEA SIDE SUITABLE | IP44 | 220-240V | 50/60HZ



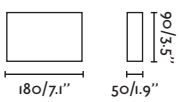
KAULA

70406 matt nickel/níquel mate

LED SMD 16W 3000K 650lm CRI>80 Driver

Body 316 Stainless Steel/Acero Inox 316
Diff Opal PMMA/PMMA Opal

SEA SIDE SUITABLE | IP44 | 220-240V | 50/60HZ



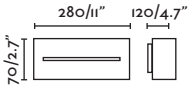
WEST

70888 dark grey/gris oscuro

E27 MAX 15W LED [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Translucent Glass/Cristal Translúcido

IP54



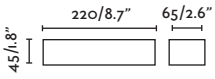
TOLUCA

71050 dark grey/gris oscuro
71051 white/blanco
71052 aluminium/aluminio
71053 rust brown/marrón oxido

LED SMD 16W 3000K 900lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Tempered Glass/Cristal Templado

IP65 | IK09 | 220-240V | 50/60HZ



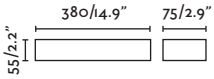
TACANA

71046 rust brown/marrón oxido
71047 white/blanco
71048 dark grey/gris oscuro
71049 aluminium/aluminio

LED SMD 24W 3000K 1800lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Tempered Glass/Cristal Templado

IP65 | IK09 | 100-240V | 50/60HZ



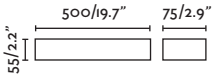
TACOS

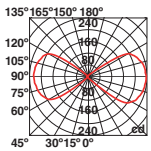
71062 dark grey/gris oscuro
71063 white/blanco
71064 aluminium/aluminio
71065 rust brown/marrón oxido

LED SMD 30W 3000K 1800lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Tempered Glass/Cristal Templado

IP65 | IK09 | 100-240V | 50/60HZ





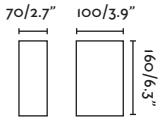
LACE

70811 dark grey/gris oscuro

LED HIGH POWER 6W 4000K 315lm CRI>80
Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP54 100-240V 50/60HZ 110°



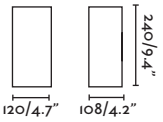
BRUC

70828 dark grey/gris oscuro

LED 2 SMD 7W 3000K 830lm CRI>80
Driver ✓

Body Aluminium/Aluminio
Diff Glass/Cristal

IP54 IK06 100-240V 50/60HZ



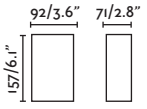
LING

70812 dark grey/gris oscuro
70813 white/blanco

LED HIGH POWER 6W 4000K 315lm CRI>80
Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP54 100-240V 50/60HZ 110°



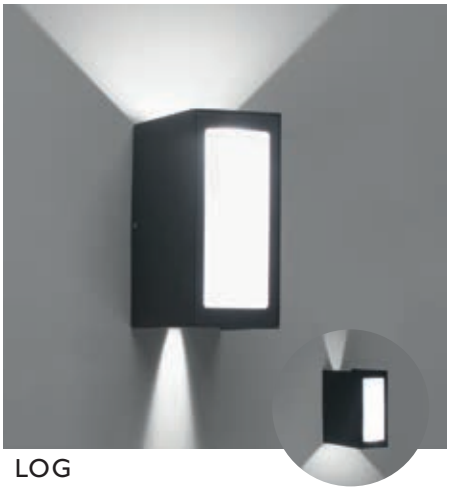
LACRE

70802 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP54



LOG

70264 dark grey/gris oscuro

LED SMD 9W 3000K 600lm CRI>80 Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP54 220-240V 50/60HZ

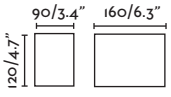
BLIND

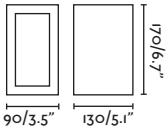
70267 white/blanco
70268 brown/marrón
70634 dark grey/gris oscuro

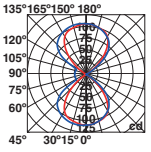
LED 6W 3000K 2x90lm CRI>80 Driver ✓

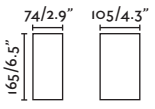
Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

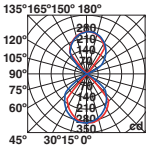
IP54 110-240V 50/60HZ











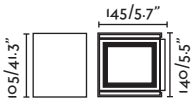
OLAN

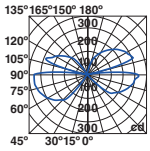
70269 white/blanco
70270 brown/marrón
70637 dark grey/gris oscuro

2 LED 6W 3000K 100lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP54 100-240V 50/60HZ





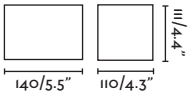
SUNSET

70686 white/blanco
70687 dark grey/gris oscuro

LED 2 SMD 3W 3000K 250lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Glass/Cristal

IP54 100-240V 50/60HZ



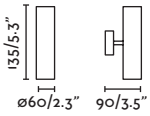
COBO

70404 dark grey/gris oscuro

LED COB 12W 4000K 600lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Glass/Cristal

IP65 220-240V 50/60HZ 40°



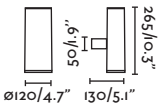
PISTÓN

70808 grey/gris

2 GU10 MAX 8W LED ⊗ [17316]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP44



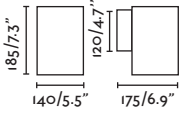
THON NEW

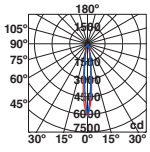
70283 black/negro

LED COB 20W 3000K 1200lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal Glass/Cristal Opal

IP65 220-240V 50/60HZ 18°





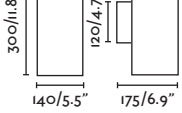
THON NEW

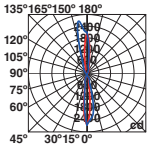
70284 black/negro

LED 2 COB 20W 3000K 2400lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal Glass/Cristal Opal

IP65 220-240V 50/60HZ 18°





STEPS — Estudi Ribaudí

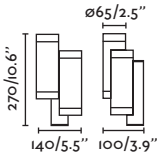
○ **75502** white/blanco

● **75503** dark grey/gris oscuro

4 GU10 MAX 8W LED ⊗ [**17324**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Tempered Glass/Cristal Templado

IP44 2 Blind caps/
2 Tapas ciegas



STEPS — Estudi Ribaudí

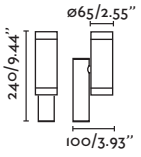
○ **75500** white/blanco

● **75501** dark grey/gris oscuro

2 GU10 MAX 8W LED ⊗ [**17324**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Tempered Glass/Cristal Templado

IP44 1 Blind cap/
1 Tapa ciega



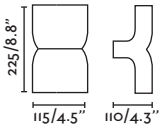
KLAMP — Àlex&Manel Lluscà

74408 dark grey/gris oscuro

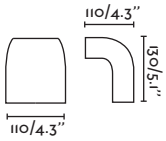
2 GU10 MAX 8W LED ⊗ [**17324**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Glass/Cristal

IP44



P.310
BOLLARDS



KLAMP — Àlex&Manel Lluscà

74407 dark grey/gris oscuro

GU10 MAX 8W LED ⊗ [**17324**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Glass/Cristal

IP44

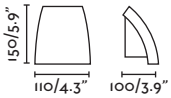
PROA — Àlex&Manel Lluscà

74400 dark grey/gris oscuro

GU10 MAX 8W LED ⊗ [**17324**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Glass/Cristal

IP44



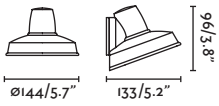
BRONX — Àlex&Manel Lluscà

71194 brown/marrón
71195 white/blanco
71196 dark grey/gris oscuro

GU10 MAX 8W LED ⊗ [**17316** / **17324**]

Body Aluminium/Aluminio
Diff Glass/Cristal

IP44



KALA

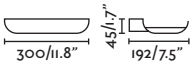
70582 white/blanco

70583 dark grey/gris oscuro

LED SMD 16W 2700K 1200lm CRI>80
Driver

Body Aluminium/Aluminio
Diff Opal Glass/Cristal Opal

IP54 220-240V 50/60HZ



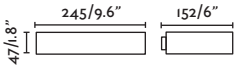
TORE

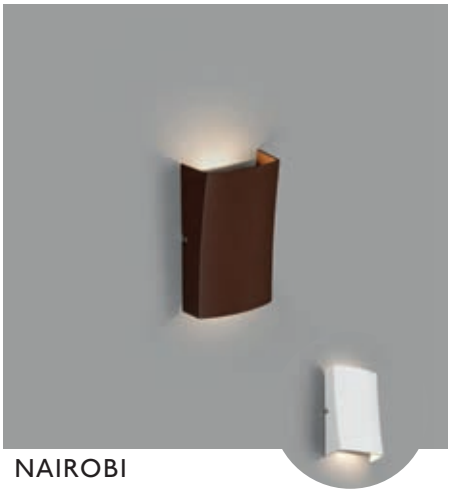
70648 dark grey/gris oscuro

LED COB 30W 3000K 2000lm CRI>80
Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Translucent Glass/Cristal translúcido

IP54 IK06 120-240V 50/60HZ





NAIROBI

70830 white/blanco

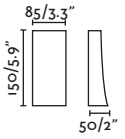
70831 dark grey/gris oscuro

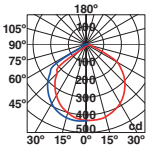
70832 rust brown/marrón oxido

LED 2 SMD 6W 3000K 190lm CRI>80
Driver

Body Aluminium/Aluminio
Diff Glass/Cristal

IP54 100-240V 50/60HZ





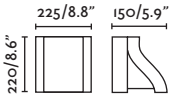
SUMA

70749 dark grey/gris oscuro

2 E27 MAX 15W LED [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Translucent Glass/Cristal Translúcido

IP44



CANON

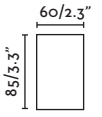
70566N dark grey/gris oscuro

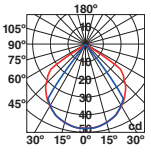
70567N white/blanco

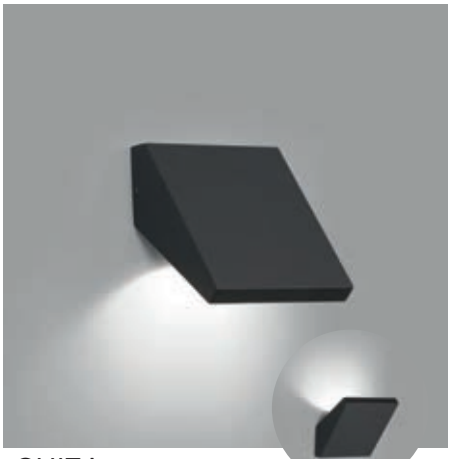
LED HIGH POWER 4W 3000K 130lm CRI>80
Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Tempered Glass/Cristal Templado

IP44 100-240V 50/60HZ 120°







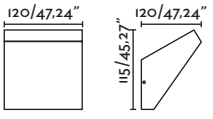
GUIZA

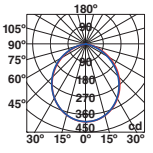
71278 dark grey/gris oscuro

LED SMD 8W 3000K 400lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Glass/Cristal

IP65 IK06 100-240V 50/60HZ





GINA

- **71363** dark grey/gris oscuro
- **71366** white/blanco
- **71367** black/negro

GU10 MAX 8W LED ⊗ [**17324**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Glass/Cristal

IP44

TINIA

- **71353** dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17063**]

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP44

TAIMA

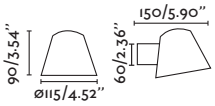
- **71388** dark grey/gris oscuro

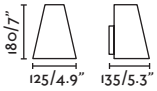
LED SMD 6W 3000K 310lm CRI>80 Driver ✓

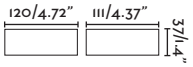
Body Aluminium/Aluminio
Diff Transparent Glass/Cristal Transparente

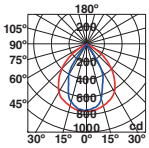
IP54 220-240V 50/60HZ 90° 90°

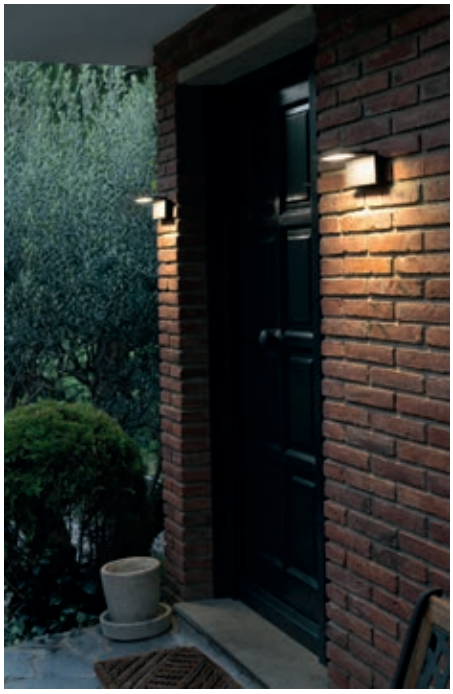
P.310
BOLLARD











ELE

- **74419** dark grey/gris oscuro

LED SMD 6W 3000K 450lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP54 100-240V 50/60HZ 95°

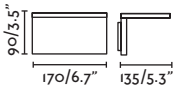
WOOD NEW

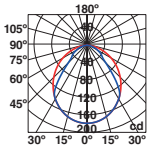
- **74455** dark grey/gris oscuro

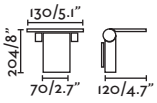
LED SMD 10W 3000K 600lm CRI>80 Driver ✓

Body Metal
Diff Polycarbonate/Policarbonato

IP54 100-240V 50/60HZ 95° 90° 90°







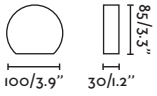
PILL

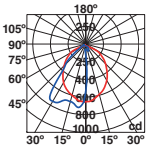
70824 white/blanco
70825 dark grey/gris oscuro
70826 rust brown/marrón oxido

LED CREE 4W 3000K 110lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Glass/Cristal

IP54 100-240V 50/60HZ





DRAK

72330 brass/latón

LED 6W 3000K 160lm CRI>80 Driver ✓

Body brass/latón
Diff Transparent Glass/Cristal Transparente

SEA SIDE SUITABLE IP44 100-240V 50/60HZ IK08

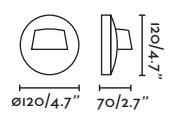
BROW

70408 white/blanco
70409 dark grey/gris oscuro

LED COB 3W 3000K 100lm CRI>80 Driver ✓

Body Polycarbonate/Policarbonato
Diff Opal PMMA/PMMA Opal

IP44 220-240V 50HZ



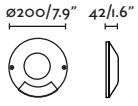
LOTH NEW

70285 black/negro

LED COB 6W 3000K 165lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP67 IK10 100-240V 50/60HZ 2000KG. 4409LB.



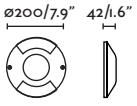
LOTH NEW

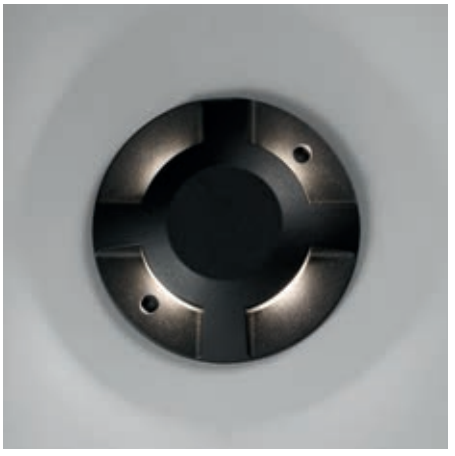
70286 black/negro

LED 2 COB 6W 3000K 235lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP67 IK10 100-240V 50/60HZ 2000KG. 4409LB.





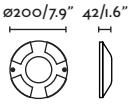
LOTH NEW

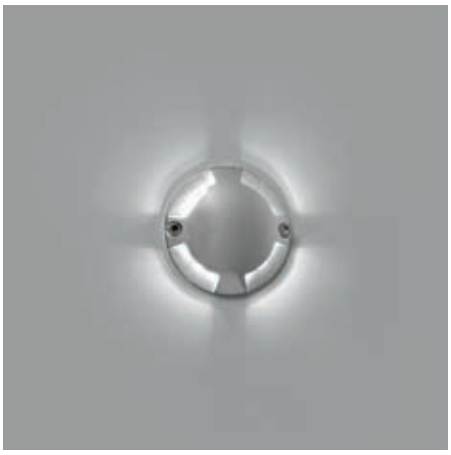
70287 black/negro

LED 4 COB 3W 3000K 255lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP67 IK10 100-240V 50/60HZ 2000KG. 4409LB.





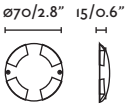
KEENAN

70564 nickel/níquel

LED SMD 1W 6500K 80lm CRI>80
Gear **98101050**
Magnetic Transformer

Body Aluminium/Aluminio
Diff Transparent Glass/Cristal Transparente

SEA SIDE SUITABLE | IP67 | IK08 | III | 12V



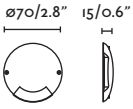
KEENAN

70546 nickel/níquel

LED SMD 0,5W 6500K 20lm CRI>80
Gear **98101050**
Magnetic Transformer

Body Aluminium/Aluminio
Diff Transparent Glass/Cristal Transparente

SEA SIDE SUITABLE | IP67 | IK08 | III | 12V



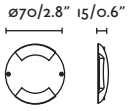
KEENAN

70547 nickel/níquel

LED SMD 0,8W 6500K 40lm CRI>80
Gear **98101050**
Magnetic Transformer

Body Aluminium/Aluminio
Diff Transparent Glass/Cristal Transparente

SEA SIDE SUITABLE | IP67 | IK08 | III | 12V



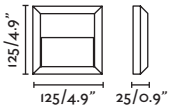
GRANT

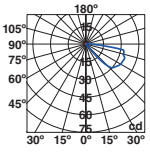
70655 dark grey/gris oscuro

LED SMD 1W 3000K 65lm CRI>80 Driver

Body ABS
Diff Polycarbonate/Policarbonato

SEA SIDE SUITABLE | IP65 | IK10 | 100-240V | 50/60HZ | 120°





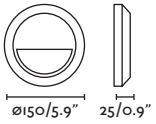
GRANT

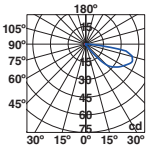
70656 dark grey/gris oscuro

LED SMD 1W 3000K 65lm CRI>80 Driver

Body ABS
Diff Polycarbonate/Policarbonato

SEA SIDE SUITABLE | IP65 | 100-240V | 50/60HZ | 120°





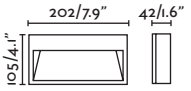
PATH

70508 dark grey/gris oscuro
70501 NEW white/blanco

LED SMD 9W 3000K 390lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Polycarbonate/Policarbonato

IP44 | 100-240V | 50/60HZ



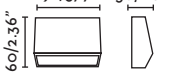
MUST

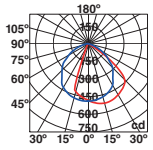
70657 dark grey/gris oscuro

LED SMD 2W 3000K 80lm CRI>80 Driver

Body ABS
Diff Polycarbonate/Policarbonato

SEA SIDE SUITABLE | IP65 | IK10 | 220-240V | 50/60HZ





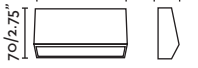
MUST

70658 dark grey/gris oscuro

LED SMD 3W 3000K 220lm CRI>80 Driver

Body ABS
Diff Polycarbonate/Policarbonato

SEA SIDE SUITABLE | IP65 | IK10 | 220-240V | 50/60HZ



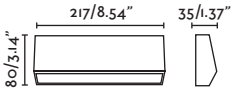
MUST

70659 dark grey/gris oscuro

LED SMD 4W 3000K 240lm CRI>80 Driver

Body ABS
Diff Polycarbonate/Policarbonato

SEA SIDE SUITABLE | IP65 | IK10 | 220-240V | 50/60HZ



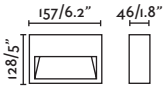
GRADA NEW

70906 dark grey/gris oscuro
70907 brown/marrón

LED SMD 3W 3000K 86lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Glass/Cristal

IP54 220-240V 50/60HZ



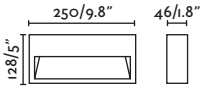
GRADA NEW

70908 dark grey/gris oscuro
70909 brown/marrón

LED SMD 6W 3000K 208lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Glass/Cristal

IP54 220-240V 50/60HZ



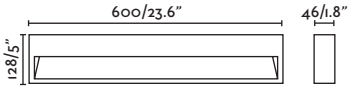
GRADA NEW

70910 dark grey/gris oscuro
70911 brown/marrón

LED SMD 12W 3000K 443lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Glass/Cristal

IP54 220-240V 50/60HZ



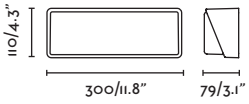
HALF — Nahtrang

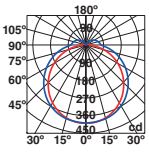
71536 white/blanco
71537 dark grey/gris oscuro

LED SMD 20W 3000K 1350lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Glass/Cristal Opal

IP65 100-240V 50/60HZ





TONE — Nahtrang

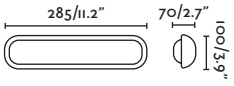
○ **71538** white/blanco

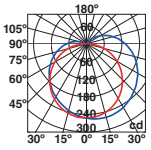
● **71539** dark grey/gris oscuro

LED SMD 20W 3000K 1200lm CRI>80
Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Glass/Cristal Opal

IP65 ⏚ 100-240V 50/60HZ





HIKARI

● **71274** dark grey/gris oscuro

LED SMD 10W 3000K 400lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Opal Polycarbonate/Policarbonato Opal

IP65 ⏚ IK10 100-240V 50/60HZ

KUBICK

● **70689** dark grey/gris oscuro

● **70715** grey/gris

E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal PVC/PVC Opal

IP44 ⏚

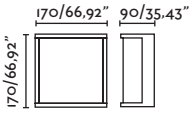
LUR

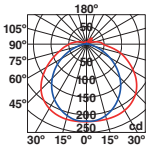
● **70827** dark grey/gris oscuro

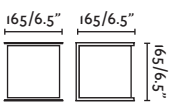
LED SMD 12W 3000K 950lm CRI>80 Driver ✓

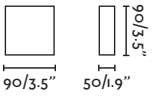
Body Aluminium/Aluminio
Diff Opal PMMA/PMMA Opal

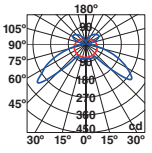
IP54 ⏚ 100-240V 50/60HZ











NALA

70773 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17426**]

Body Aluminium/Aluminio
Diff Transparent Glass/Cristal Transparente

IP54

MARE

70635 dark grey/gris oscuro

LED COB 3W 3000K 150lm CRI>80 Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP54 100-240V 50/60HZ

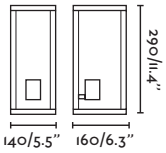
POMO NEW

71306 dark grey/gris oscuro

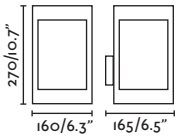
2 E27 MAX 15W LED ⊗ [**17426**]

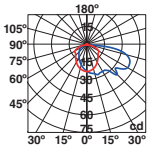
Body Aluminium/Aluminio
Diff Transparent Glass/Cristal Transparente

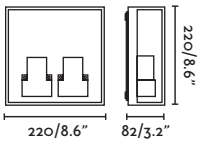
IP65



P.303
BOLLARD







TAMASHI

71303 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17428**]

Body Aluminium/Aluminio
Diff Transparent Glass/Cristal Transparente

IP65

PIVOT NEW

○ **71304** white/blanco

71305 dark grey/gris oscuro

LED SMD 10W 3000K 500lm CRI>80 Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Glass/Cristal Opal

IP65 100-240V 50/60HZ

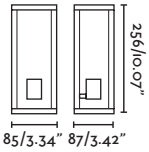
POL

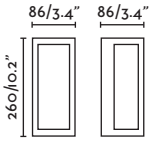
70829 dark grey/gris oscuro

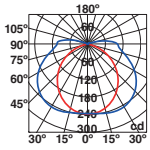
LED SMD 8W 3000K 550lm CRI>80 Driver ✓

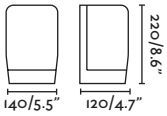
Body Aluminium/Aluminio
Diff Opal PMMA/PMMA Opal

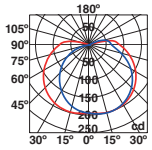
IP54 100-240V 50/60HZ











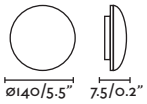
SUN

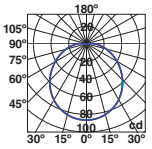
70823 dark grey/gris oscuro

LED SMD 5W 3000K 275lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal Polycarbonate/Policarbonato Opal

IP54 100-240V 50/60HZ





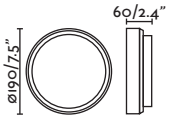
TOM

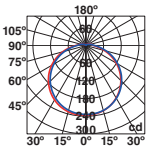
70665 white/blanco
70666 dark grey/gris oscuro

LED SMD 7W 3000K 400lm CRI>80 Driver

Body Polycarbonate/Policarbonato
Diff Opal Polycarbonate/Policarbonato Opal

IP65 IK10 100-240V 50/60HZ





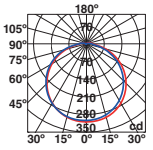
TOM XL

70682 dark grey/gris oscuro
70683 white/blanco

LED SMD 11W 3000K 600lm CRI>80 Driver

Body Polycarbonate/Policarbonato
Diff Opal Polycarbonate/Policarbonato Opal

IP65 IK10 100-240V 50/60HZ



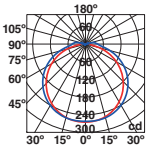
FRED

70663 dark grey/gris oscuro
70664 white/blanco

LED SMD 7W 3000K 400lm Driver

Body Polycarbonate/Policarbonato
Diff Opal Polycarbonate/Policarbonato Opal

IP65 IK10 100-240V 50/60HZ



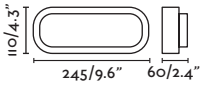
FRED XL

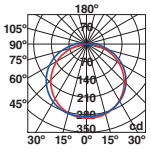
70667 dark grey/gris oscuro
70668 white/blanco

LED SMD 11W 3000K 600lm CRI>80 Driver

Body Polycarbonate/Policarbonato
Diff Opal Polycarbonate/Policarbonato Opal

IP65 IK10 100-240V 50/60HZ





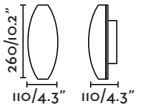
BACO

70819 grey/gris

LED SMD 6W 4000K 620lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Opal Polycarbonate/Policarbonato Opal

IP54 100-240V 50/60HZ



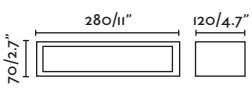
NATRON

70887 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Acero Inoxidable
Diff Transparent Glass/Cristal Transparente

IP54 IK06



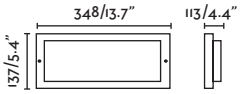
MOL

70720 dark grey/gris oscuro

E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Acero Inoxidable
Diff Opal Polycarbonate/Policarbonato Opal

IP44



TEJO

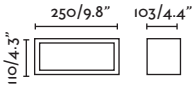
70573 dark grey/gris oscuro

70573B **NEW** white/blanco

E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Acero Inoxidable
Diff Polycarbonate/Policarbonato

IP54 IK06



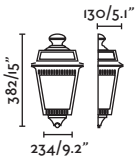
ARGOT

71424 rust brown/marrón óxido

E27 MAX 15W LED ⊗ [**17463**]

Body Steel/Acero
Diff Bubble Glass/Cristal Burbuja

IP44



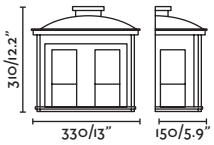
CERES — Àlex&Manel Lluscà

71608 black/negro

2 E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Out Diff Polycarbonate/Policarbonato
In Diff Opal Glass/Cristal Opal

IP44



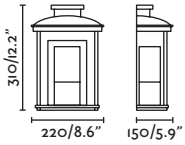
CERES — Àlex&Manel Lluscà

71607 black/negro

E27 MAX 15W LED ⊗ [**17437**]

Body Die Cast Aluminium/Aluminio Inyectado
Out Diff Polycarbonate/Policarbonato
In Diff Opal Glass/Cristal Opal

IP44



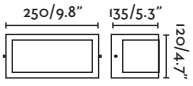
NEGUS

70696 grey/gris

E27 MAX 15W LED [**17463**]

Body Die Cast Aluminium/Acero Inoxidable
Diff Opal Polycarbonate/Policarbonato Opal

IP54 IK10



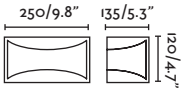
BONN

70697 dark grey/gris oscuro

E27 MAX 15W LED [**17463**]

Body Die Cast Aluminium/Acero Inoxidable
Diff PVC

IP44



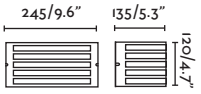
FEDON

70714 matt nickel/níquel mate

E27 MAX 15W LED [**17463**]

Body Stainless Steel/Acero Inoxidable
Diff Opal PVC/PVC Opal

IP54



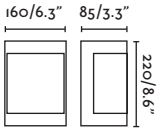
CELA

72280 matt nickel/níquel mate

E27 MAX 15W LED [**17463**]

Body Stainless Steel/Acero Inoxidable
Diff Opal Polycarbonate/Policarbonato Opal

IP54



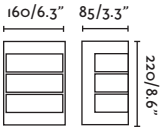
CELA

72281 matt nickel/níquel mate

E27 MAX 15W LED [**17463**]

Body Stainless Steel/Acero Inoxidable
Diff Opal Polycarbonate/Policarbonato Opal

IP54



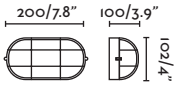
ESTAY

72010 white/blanco
72011 black/negro

E27 MAX 15W LED [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Translucent Glass/Cristal Translúcido

IP44



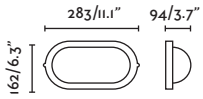
DERBY

◯ **72002** white/blanco

E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Translucent Glass/Cristal Translúcido

IP44



DERBY

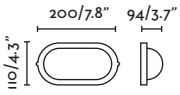
◯ **72000** white/blanco

● **72001** black/negro

E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Translucent Glass/Cristal Translúcido

IP44



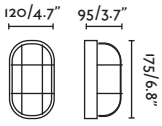
ÓVALO

◯ **71000** white/blanco

E27 MAX 15W LED ⊗ [**17463**]

Body PVC
Diff Striped Glass/Cristal Rallado

IP44



CRIPTA

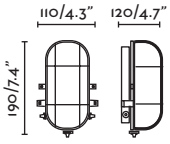
◯ **71002** white/blanco

● **71003** black/negro

E27 MAX 15W LED ⊗ [**17463**]

Body PVC
Diff Striped Glass/Cristal Rallado

IP44



SPIKES/ PROJECTORS

ESTACAS/ PROYECTORES

SLOT

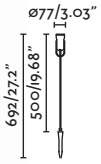
— Lucid

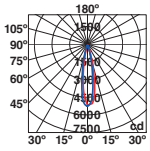
70038 black/negro

LED 14W 3000K 920lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Glass/Cristal

IP65 100-240V 50/60HZ IK08 28° 1 MT





70036 black/negro

LED 14W 3000K 920lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Glass/Cristal

IP65 100-240V 50/60HZ IK08 28°

70037 black/negro

LED 14W 3000K 920lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Glass/Cristal

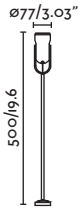
IP65 100-240V 50/60HZ IK08 28° 1 MT

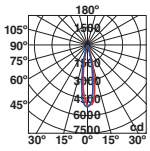
70035 black/negro

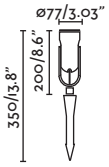
LED 14W 3000K 920lm CRI>80 Driver

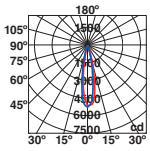
Body Aluminium/Aluminio
Diff Glass/Cristal

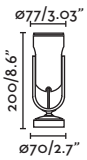
IP65 100-240V 50/60HZ IK08 28°

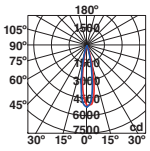












FLOW

— Alegre Design

SPIKE ACCESSORY

● **71548** black/negro

● **71549** beige/beige

Body Metal

● **71546** black/negro

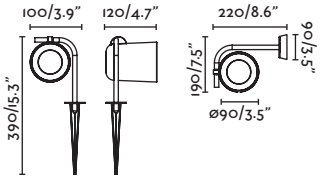
● **71547** beige/beige

GU 10 MAX 8W LED ⊗ [● **17324** ● **17330**]

Body Polycarbonate/Policarbonato
Diff PMMA

SEA SIDE SUITABLE

IP65 □ 2.5 MT



TONI

— Alegre Design

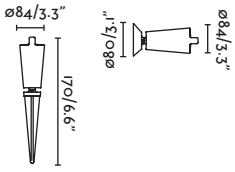
71528 black/negro

GU10 MAX 8W LED ⊗ [**17330**]

Body PMMA
Diff Polycarbonate/Policarbonato

SEA SIDE SUITABLE

IP65 2.5 MT 160° 180°



ALFA

— Àlex&Manel Lluscà

70025 dark grey/gris oscuro

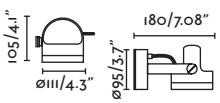
LED COB 14W 3000K 900lm CRI>80 Driver ✓

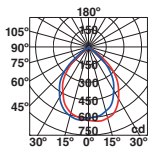
70026 dark grey/gris oscuro

LED COB 14W 4000K 1000lm CRI>80 Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP65 ⏚ 100-240V 50/60HZ 80° 160° 180°





OKI

70160 dark grey/gris oscuro

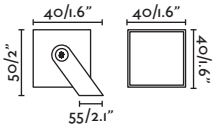
LED COB 2W 3000K 110lm CRI>80

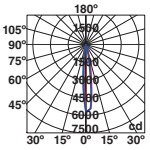
Driver ✗ [**98324015**] [**IP67:98111031**]

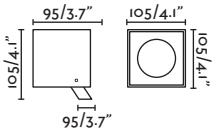
Spike ✗ [**70525**]

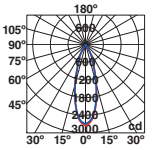
Body Aluminium/Aluminio
Diff Glass/Cristal

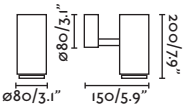
IP65 III DC 12/24V 0.5 MT 30°











OKO

70161 dark grey/gris oscuro

LED COB 20W 3000K 1500lm CRI>80

Driver ✓ Spike ✗ [**70525**]

Body Aluminium/Aluminio
Diff Glass/Cristal

IP65 IK08 220-240V 50/60HZ 30°

PLOM NEW

70912 dark grey/gris oscuro

LED CREE 7W 3000K 635lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff PMMA

IP54 100-240V 50/60HZ 18-45° 90°

PROJECT— Àlex&Manel Lluscà

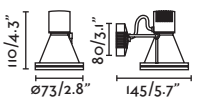
71383 grey/gris

71390 dark grey/gris oscuro

GU 10 MAX 8W LED ✗ [**17317**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP65 90° 95° 340°



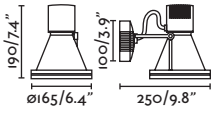
PROJECT — Àlex&Manel Lluscà

71389 dark grey/gris oscuro

E27 PAR 38 MAX 15W LED ✗ [**17400**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP65 95° 340°



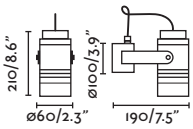
LIT

70260 dark grey/gris oscuro

GU10 MAX 8W LED ✕ [**17317**]

Body Aluminium/Aluminio
Diff Glass/Cristal

IP54 | 100-240V | 50/60HZ | 20° | 90° 90°



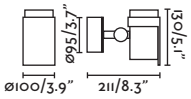
FOC

70156 dark grey/gris oscuro

LED COB 15W 3000K 800lm CRI>80 Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado
Diff Glass/Cristal

IP65 | 220-240V | 50/60HZ | 36° | 90° 180°



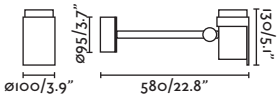
FOC

70157 dark grey/gris oscuro

LED COB 15W 3000K 800lm CRI>80 Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado
Diff Glass/Cristal

IP65 | 220-240V | 50/60HZ | 36° | 90° 180°



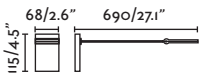
TORAN

70140 dark grey/gris oscuro

LED SMD 5W 4000K 345lm CRI>80 Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP44 | IK08 | 220-240V | 50/60HZ | 115° | 50° 50° | 2 MT



SHOW

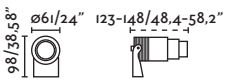
71095 dark grey/gris oscuro

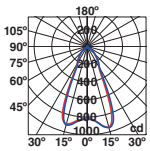
LED 12W 3000K 500lm CRI>80 Driver ✓

Spike ✕ [**70525**]

Body Aluminium/Aluminio
Diff Glass/Cristal

IP67 | 10°-60° | 1 MT | 100-240V | 50/60HZ





KEW

70407 grey/gris

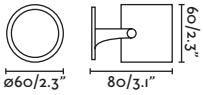
LED 6W 4000K 420lm CRI>80

Transformer 12VDC ✕ [**98111031**]

Body 316 Stainless Steel/Acero Inox 316
Diff Transparent PMMA/PMMA Transparente

IP68 | III | 12V | 90° 90°

Visit faro.es to consult how to install it.
Visita faro.es para consultar su instalación.



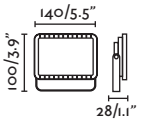
FLUX

70649 dark grey/gris oscuro

LED SMD 10W 3000K 450lm CRI>80 Driver ✓
Spike ✗ [**70525**]

Body Aluminium/Aluminio
Diff Opal Polycarbonat/Policarbonato Opal

IP54 IK08 220-240V 50/60HZ 90° 160° 180° 2 MT



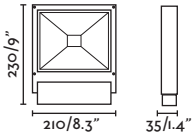
KARL

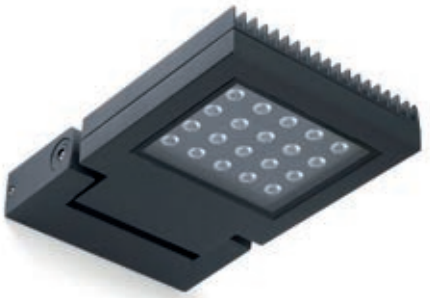
70261 dark grey/gris oscuro

LED SMD 12W 3000K 1100lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Tempered Glass/Cristal Templado

IP65 220-240V 50/60HZ 110°





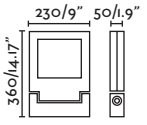
VIC

70581 dark grey/gris oscuro

LED SMD 52W 3000K 2400lm CRI>80 Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP65 IK07 100-240V 50/60HZ 25° 90° 180°



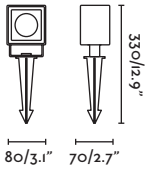
SOBEK

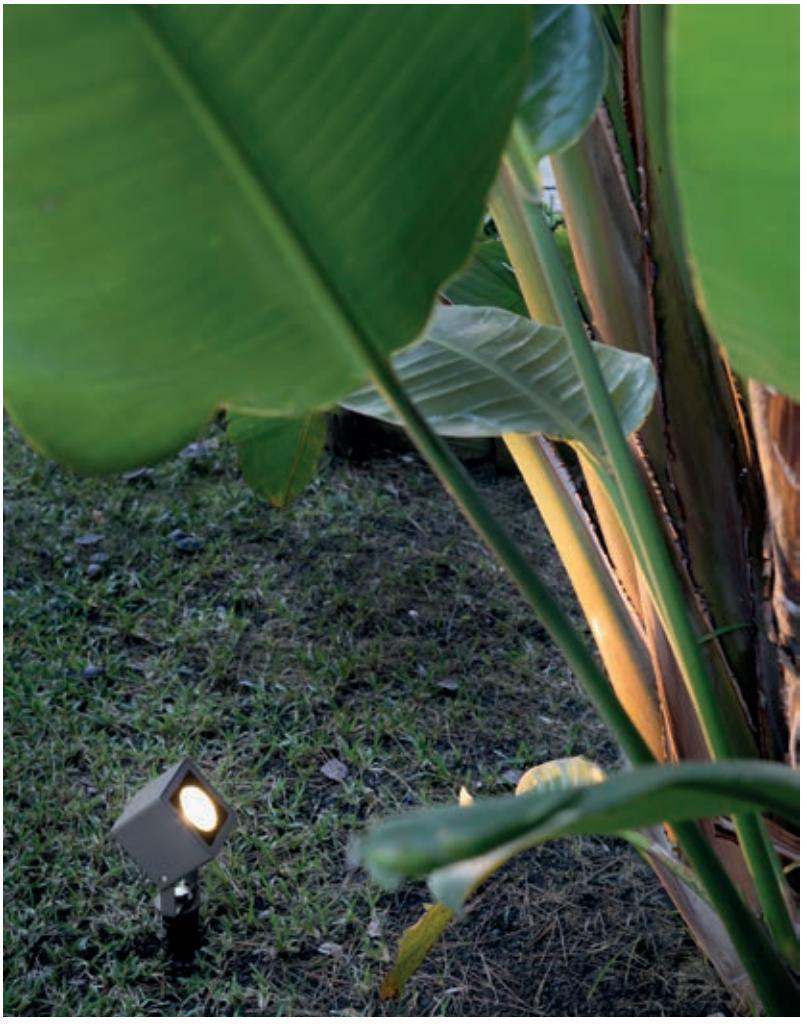
70151 black/negro

LED COB 7W 3000K 550lm CRI>80 Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP65 100-240V 50/60HZ 50° 0.2 MT ✓





PICCOLA

— Faro Lab

70245 black/negro

70246 white/blanco

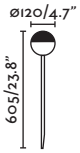
LED SMD 6W 2700K 360lm CRI>80

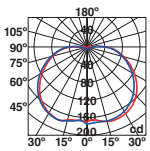
Driver

Body Metal

Diff Opal PMMA/PMMA Opal

IP65 100-240V 50/60HZ IK08 1.5 MT





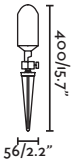
ANDY

71613 satin gold/oro satinado

GU10 MAX 8W LED ✕ [**17330**]

Body Metal
Diff Transparent Glass/Cristal Transparente

IP67 | 0.5 MT



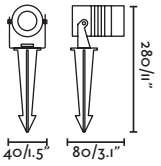
BALDER

70469 black/negro

LED SMD 3W 3000K 110lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Transparent Glass/Cristal Transparente

IP67 | 100-240V | 50/60HZ | 50° | 2 MT



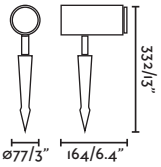
PLOM NEW

70913 dark grey/gris oscuro

LED CREE 7W 3000K 636lm CRI>80 Driver

Body Aluminium/Aluminio
Diff PMMA

IP54 | 100-240V | 50/60HZ | 18-45° | 45° 45°



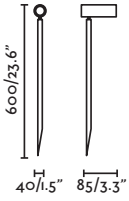
SETH-60

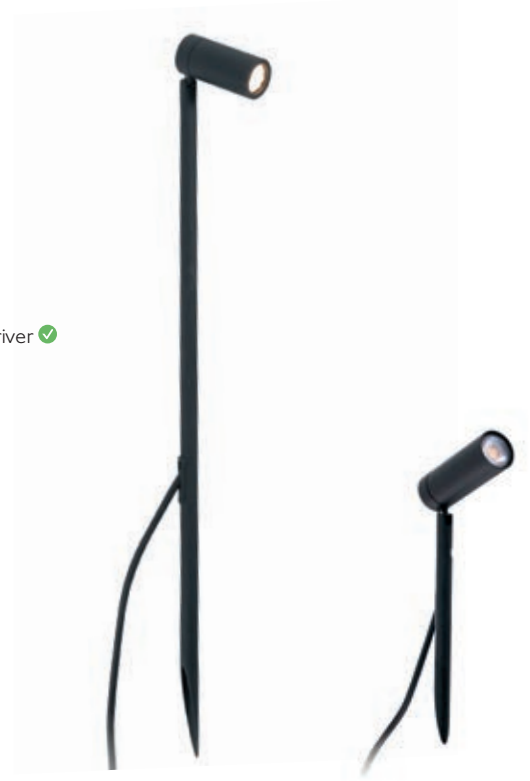
70226 black/negro

LED SMD 6W 2700K 450lm CRI>80 Driver

Body Aluminium/Aluminio
Diff PMMA

IP44 | 220-240V | 50/60HZ | 40° | 2 MT





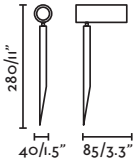
SETH-28

70227 black/negro

LED SMD 6W 2700K 450lm CRI>80 Driver

Body Aluminium/Aluminio
Diff PMMA

IP44 | 220-240V | 50/60HZ | 40° | 2 MT

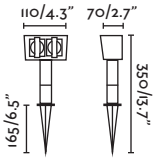


GARTEN-1

73100 black/negro

Body Heat-Resistant ABS/
ABS Termoresistente

IP44 100-240V 50/60HZ 2 MT



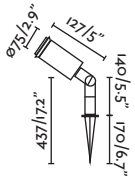
GARTEN-4

73111 black/negro

E27 PAR 38 MAX 15W LED [**17400**]

Body Heat-Resistant ABS/
ABS Termoresistente

IP44 100-240V 50/60HZ 2.5 MT



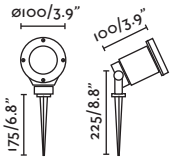
TONO

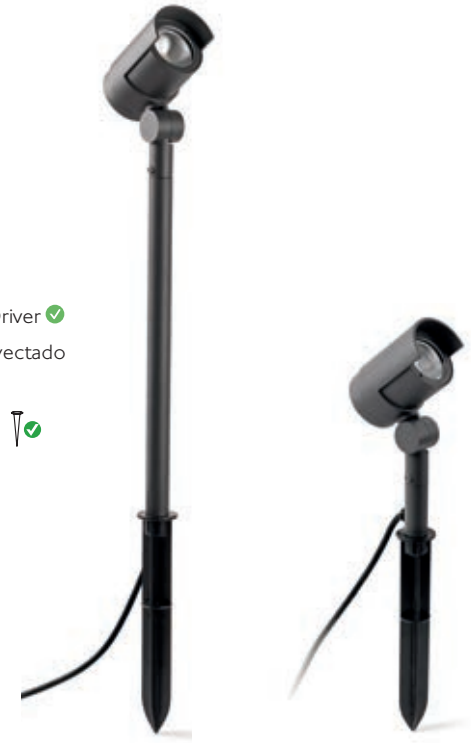
73150 black/negro

GU10 MAX 8W LED [**17325**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP44 1.8 MT





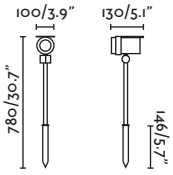
FOC

70159 dark grey/gris oscuro

LED COB 15W 3000K 800lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Glass/Cristal

IP65 220-240V 50/60HZ 36° 90° 180° 0.5 MT



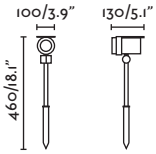
FOC

70158 dark grey/gris oscuro

LED COB 15W 3000K 800lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Glass/Cristal

IP65 220-240V 50/60HZ 36° 90° 180° 0.5 MT



CEILING

TECHO

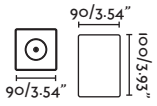
TAMI

70799 dark grey/gris oscuro

LED COB 12W 3000K 590Lm CRI>80
Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP54 100-240V 50/60HZ 40° 20° 20°



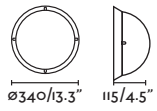
DAKYU

70719 white/blanco

E27 MAX 15W LED [17463]

Body ABS
Diff Opal Polycarbonate/Policarbonato Opal

SEA SIDE SUITABLE IP66 IK10



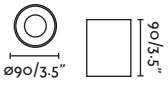
GOZ

70575 dark grey/gris oscuro

LED COB 8W 3000K 500lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Glass/Cristal

IP65 100-240V 50/60HZ 40°



DAKRON

70722 white/blanco

E27 MAX 15W LED [17463]

Body ABS
Diff Opal Polycarbonate/Policarbonato Opal

SEA SIDE SUITABLE IP65 IK10

OLOT

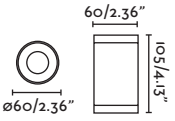
71372 white/blanco

71374 dark grey/gris oscuro

GU10 MAX 8W LED [17317]

Body Aluminium/Aluminio
Diff Transparent Glass/Cristal Transparente

IP44



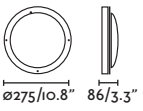
YEN

70690 grey/gris

E27 MAX 15W LED [17463]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Opal Polycarbonate/Policarbonato Opal

IP54



TASA

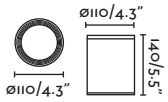
70806 dark grey/gris oscuro

70821 white/blanco

E27 MAX 15W LED ⊗ [**97687127**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent Glass/Cristal Transparente

IP44



MAUREN

70993 brass/latón

E27 MAX 15W LED ⊗ [**17463**]

Body Brass/Latón
Diff Striped Glass/Cristal Rallado

SEA SIDE SUITABLE | MADE IN EU | IP44

HELMET— Àlex&Manel Lluscà

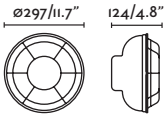
71158 off white/blanco roto

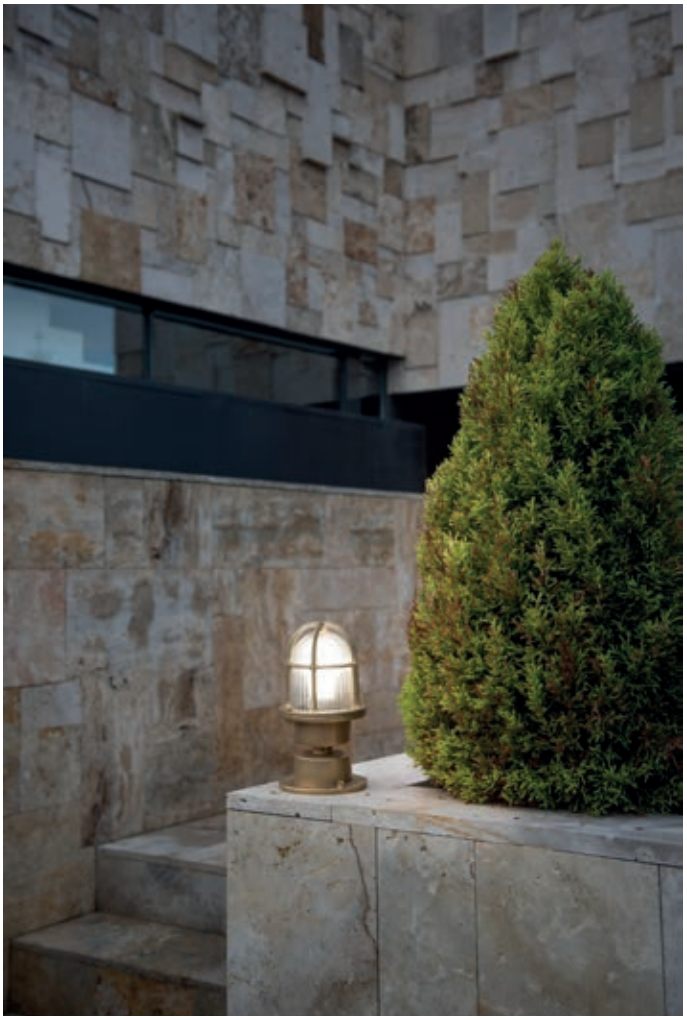
71159 old brown/marrón envejec.

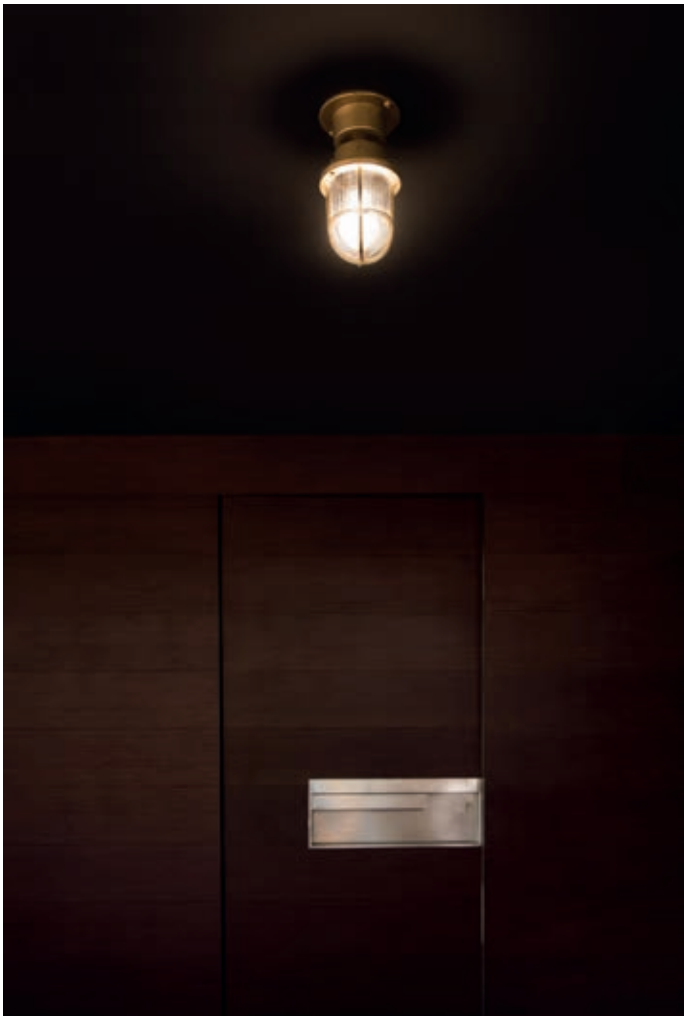
2 E27 MAX 15W LED ⊗ [**17437**]

Body Metal
Diff Opal Glass/Cristal Opal

IP44







RECESSED

EMPOTRABLES

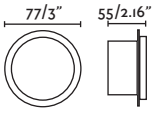
GALO

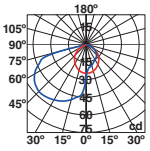
70265 white/blanco

LED CREE 3W 3000K 200lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Tempered Glass/Cristal Templado

IP54 IK05 100-240V 50/60HZ 73X73





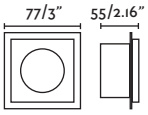
GALO

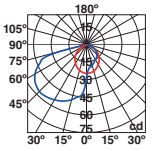
70266 white/blanco

LED CREE 3W 3000K 200lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Tempered Glass/Cristal Templado

IP54 IK05 100-240V 50/60HZ 73X73





DANG

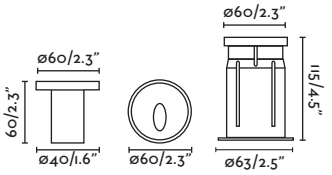
70446 black/negro

LED CREE 3W 3000K 200lm CRI>80 Driver [98324015]

Body Aluminium+316 Stainless Steel/ Aluminio+Acero Inox 316

SEA SIDE SUITABLE IP67 IK05 24 VDC 40°

Visit faro.es to consult how to install it.
Visita faro.es para consultar su instalación.



NASE

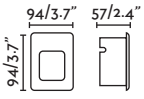
70395 white/blanco
70398 dark grey/gris oscuro

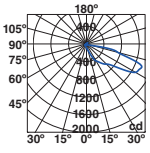
LED SMD 2.9W 3000K 49lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP44 220-240V 50/60HZ 120°

92X87X80





NASE

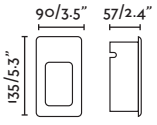
70396 white/blanco
70399 dark grey/gris oscuro

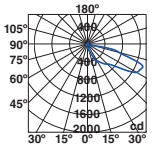
LED SMD 3W 3000K 100lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP44 220-240V 50/60HZ 120°

132X90X80





UVE

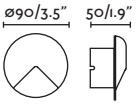
70397 dark grey/gris oscuro

LED SMD 2W 3000K 70lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP44 IK08 220-240V 50/60HZ 120°

Ø78



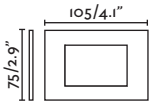
SPARK

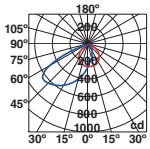
● **70162** dark grey/gris oscuro
○ **70163** white/blanco

LED SMD 5W 3000K 190lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP65 100-240V 50/60HZ





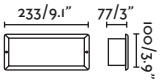
STRIPE

● **72092** dark grey/gris oscuro
○ **72093** white/blanco

LED SMD 5W 3000K 50lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP54 IK07 100-240V 50/60HZ 230X89



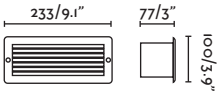
STRIPE

○ **72094** white/blanco
● **72095** dark grey/gris oscuro

LED SMD 5W 3000K 70lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP54 IK07 100-240V 50/60HZ 230X89



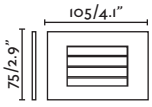
SPARK

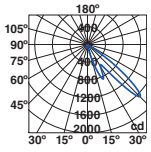
● **70164** dark grey/gris oscuro
○ **70165** white/blanco

LED SMD 5W 3000K 60lm CRI>80 Driver ✓

Body Aluminium/Aluminio
Diff Polycarbonate/Policarbonato

IP65 100-240V 50/60HZ





LISO

○ **71490** white/blanco
● **71491** black/negro

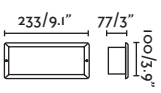
E27 MAX 15W LED ⊗ [**17463**]

Body Die Cast Aluminium/Aluminio Inyectado
Diff Polycarbonate/Policarbonato

IP44 ⊗ 71482 230X89

RECESSED BOX

71482 ●



ESCA

○ **71480** white/blanco
● **71481** black/negro

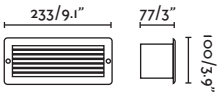
E27 MAX 15W LED ⊗ [**17463**]

Body Metal/Metal
Diff Polycarbonate/Policarbonato

IP44 ⊗ 71482 230X89

RECESSED BOX

71482 ●



MINI RACING

70403 dark grey/gris oscuro

LED SMD 1W 4000K 30lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent PVC/PVC Transparente

IP44 IK08 220-240V 50/60HZ 45°

Ø76

MINI CARTER

70402 dark grey/gris oscuro

LED SMD 1W 4000K 30lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Transparent PVC/PVC Transparente

IP44 IK08 220-240V 50/60HZ 45°

Ø76

SOUN

70833 dark grey/gris oscuro

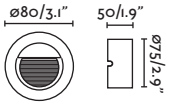
70834 white/blanco

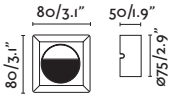
LED SMD 5W 3000K 280lm CRI>80 Driver

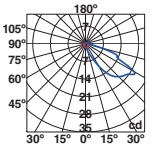
Body Aluminium/Aluminio
Diff Glass/Cristal

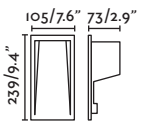
IP65 IK06 100-240V 50/60HZ 120°

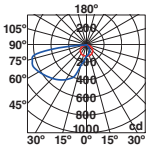
220X950655











DART NEW

○ **70272** white/blanco
● **70273** black/negro

LED COB 2W 2700K 70lm CRI>80 Driver ✓

Body Polycarbonate/Policarbonato
Diff Glass/Cristal

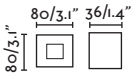
IP65 | 220-240V | 50/60HZ | 100° | Ø68

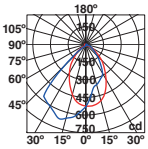
RECESSED BOX

70276 black/negro

SURFACE BOX

70274 white/blanco
70275 black/negro





2 INSTALLATION MODES

DART NEW

○ **70277** white/blanco
● **70278** black/negro

LED COB 5W 2700K 275lm CRI>80 Driver ✓

Body Polycarbonate/Policarbonato
Diff Glass/Cristal

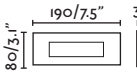
IP65 | 220-240V | 50/60HZ | 100° | 160X68

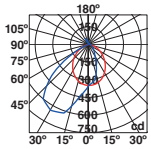
RECESSED BOX

70281 black/negro

SURFACE BOX

70279 white/blanco
70280 black/negro





SOUN

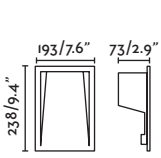
● **70900** dark grey/gris oscuro
○ **70901** NEW white/blanco

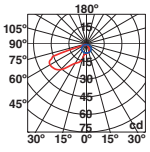
LED SMD 8W 3000K 370lm CRI>80 Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado
Diff Tempered Glass/Cristal Templado

IP65 | IK06 | 100-240V | 50/60HZ | 120°

183X225X70





STORE

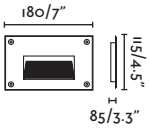
● **70451** dark grey/gris oscuro

LED SMD 2W 2700K 90lm CRI>80 Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado
Diff Tempered Glass/Cristal Templado

IP65 | IK10 | 100-240V | 50/60HZ | 120°

98X160X85



FILTER

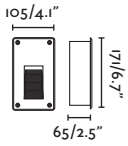
● **70450** dark grey/gris oscuro

LED 2W 2700K 75lm CRI>80 Driver ✓

Body Die Cast Aluminium/Aluminio Inyectado
Diff Tempered Glass/Cristal Templado

IP65 | IK10 | 100-240V | 50/60HZ | 120°

98X160X85



SEDNA

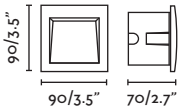
70146 dark grey/gris oscuro

LED SMD 1W 3000K 22lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Glass/Cristal

IP65 IK08 100-240V 50/60HZ 70°

80X75



SEDNA

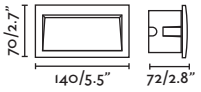
70147 dark grey/gris oscuro

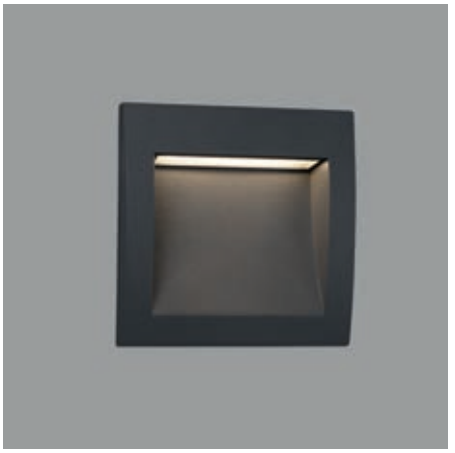
LED SMD 3W 3000K 120lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Glass/Cristal

IP65 IK08 100-240V 50/60HZ 70°

125X58





SEDNA

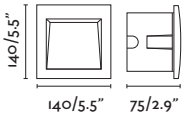
70148 dark grey/gris oscuro

LED SMD 3W 3000K 120lm CRI>80 Driver

Body Aluminium/Aluminio
Diff Glass/Cristal

IP65 IK08 100-240V 50HZ 70°

128X112



NAT

70638 dark grey/gris oscuro
70271 white/blanco

LED SMD 8W 3000K 330lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado

IP65 IK08 100-240V 50/60HZ 120°

215X65X70

HORUS

70155 grey/gris

LED SMD 4W 3000K 60lm CRI>80 Driver

Body Die Cast Aluminium/Aluminio Inyectado
Diff Polycarbonate/Policarbonato

IP65 100-240V 50/60HZ 50° 62X98

HORUS

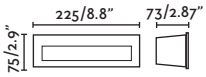
70154 grey/gris

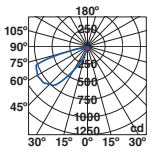
LED SMD 4W 3000K 60lm CRI>80 Driver

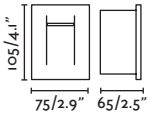
Body Die Cast Aluminium/Aluminio Inyectado
Diff Trans. Polycarbonate/Policarbonato Trans.

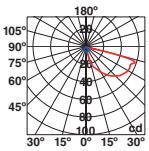
IP65 IK08 100-240V 50/60Hz 50°

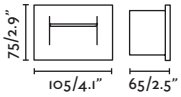
62X98

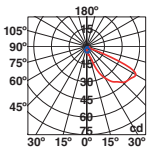












GRUND

70726 matt nickel/níquel mate

70730 **NEW** anodized black/negro anodizado

LED HIGH POWER 2W 3000K 152lm CRI>90

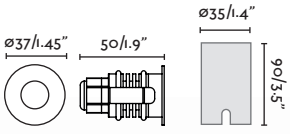
Body Aluminium+Stainless Steel 316/ Aluminio+Acero Inoxidable 316

SEA SIDE SUITABLE | IP67 IK08 III

700 mA | 15° | 1000KG. 2204LB. | Ø32

Drivers

100/240V	only 1 unit	NO DIM	**98310206E**
220/240V	2-4 units	TRIAC	**98310210**
220/240V	4/16 units	DALI	**98310536**



GRUND

70728 matt nickel/níquel mate

70731 **NEW** anodized black/negro anodizado

LED COB 7W 3000K 420lm CRI>90

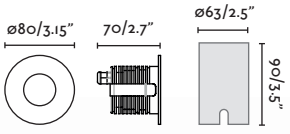
Body Aluminium+Stainless Steel 316/ Aluminio+Acero Inoxidable 316

SEA SIDE SUITABLE | IP67 IK08 III

350 mA | 36° | 1000KG. 2204LB. | Ø60

Drivers

110/240V	1-2 units	NO DIM	**98310620**
220/240V	2 units	TRIAC	**98310118LC**
220/240V	2 units	DALI	**98310536**



GRUND

70729 matt nickel/níquel mate

70732 **NEW** anodized black/negro anodizado

LED COB 13W 3000K 846lm CRI>90

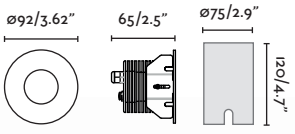
Body Aluminium+Stainless Steel 316/ Aluminio+Acero Inoxidable 316

SEA SIDE SUITABLE | IP67 IK08 III

350 mA | 36° | 1000KG. 2204LB. | Ø68

Drivers

110/240V	only 1 unit	NO DIM	**98310620**
220/240V	only 1 unit	TRIAC	**98310118LC**
220/240V	only 1 unit	DALI	**98310536**



CROSBY

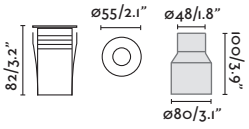
70458N matt nickel/níquel mate

LED HIGH POWER 2W 6000K 85lm CRI>80
Driver ✓

Body 316 Stainless Steel/Acero Inox 316
Diff Glass/Cristal

SEA SIDE SUITABLE | IP67 IK08 | 120-240V 50/60HZ

120°



CROSBY

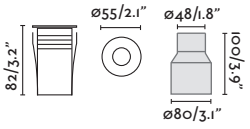
70459N matt nickel/níquel mate

LED HIGH POWER 2W 3000K 77lm CRI>80
Driver ✓

Body 316 Stainless Steel/Acero Inox 316
Diff Glass/Cristal

SEA SIDE SUITABLE | IP67 IK08 | 120-240V 50/60HZ

120°



CROSBY

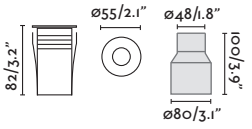
70453 matt nickel/níquel mate

LED HIGH POWER 2W 3000K 77lm CRI>80
Driver ✗ [**98324015**]

Body 316 Stainless Steel/Acero Inox 316
Diff Glass/Cristal

SEA SIDE SUITABLE | IP67 IK08 | 24 VDC

120°



KANE

70660 matt nickel/níquel mate

LED 3W 3000K 120lm CRI>80

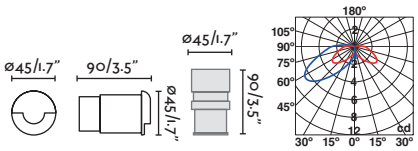
Body 316 Stainless Steel/Acero Inox 316
Diff Glass/Cristal

SEA SIDE SUITABLE | IP67 | IK08 | 24 VDC

1000KG. 2204LB. | 120° | Ø40

Drivers

220/240V	1-3 units	NO DIM	**98324015**
220/240V	1-3 units	DALI	**98311315**



KANE

70661 matt nickel/níquel mate

LED 3W 3000K 120lm CRI>80

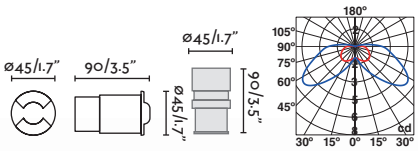
Body 316 Stainless Steel/Acero Inox 316
Diff Glass/Cristal

SEA SIDE SUITABLE | IP67 | IK08 | 24 VDC

1000KG. 2204LB. | 120° | Ø40

Drivers

220/240V	1-3 units	NO DIM	**98324015**
220/240V	1-3 units	DALI	**98311315**



KANE

70662 matt nickel/níquel mate

LED 3W 3000K 120lm CRI>80

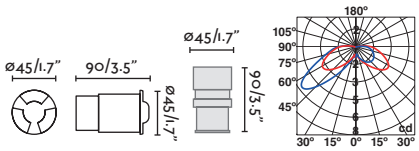
Body 316 Stainless Steel/Acero Inox 316
Diff Glass/Cristal

SEA SIDE SUITABLE | IP67 | IK08 | 24 VDC

1000KG. 2204LB. | 120° | Ø40

Drivers

220/240V	1-3 units	NO DIM	**98324015**
220/240V	1-3 units	DALI	**98311315**



FRUM

70445 black/negro

LED CREE 6W 3000K 200lm CRI>80
Driver ✗ [**98324015**]

Body Aluminium+316 Stainless Steel/
Aluminio+Acero Inox 316

SEA SIDE SUITABLE | IP67 | IK05 | 24 VDC | 24°

Visit faro.es to consult how to install it.
Visita faro.es para consultar su instalación.

CURTIS ASIMETRIC

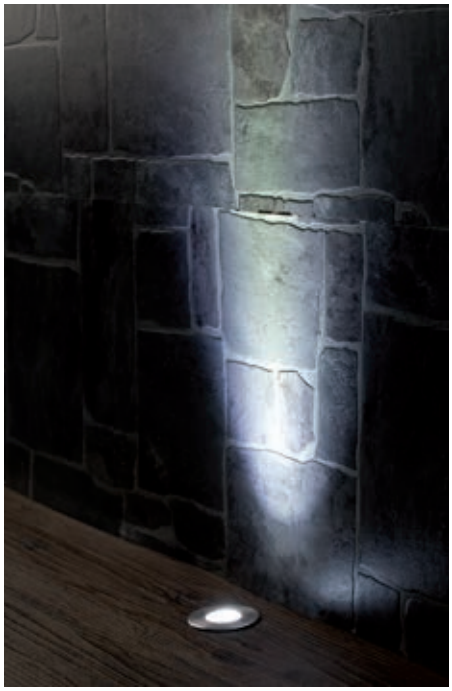
70462N matt nickel/níquel mate

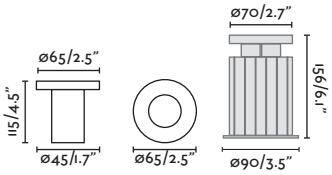
LED HIGH POWER 2W 3000K 77lm CRI>80
Driver ✓

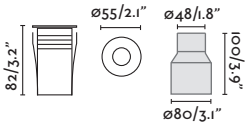
Body 316 Stainless Steel/Acero Inox 316
Diff Glass/Cristal

SEA SIDE SUITABLE | IP67 | IK08 | 100-240V | 50/60HZ

Visit faro.es to consult how to install it.
Visita faro.es para consultar su instalación.







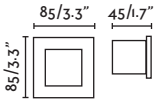
FROL

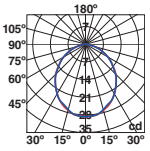
70135 matt nickel/níquel mate

LED SMD 0,8W 3000K 55lm CRI>80 Driver

Body 304 Stainless Steel/Acero Inox 304
Diff Polycarbonate/Policarbonato

IP65 220-240V 50/60HZ 92X92X50





LED -18

71496N 6000K matt nickel/níquel mate

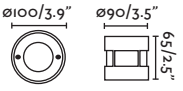
71498N 3000K matt nickel/níquel mate

LED HIGH POWER 3W 40lm CRI>80 Driver

Body 316 Stainless Steel/Acero Inox 316
Diff Opal Glass/Cristal Opal

SEA SIDE SUITABLE IP67 IK08 100-240V 50/60HZ

1000KG. 2204LB.



TRAS ORIENTABLE NEW

71701 black/negro

LED SMD 4W 3000K 430lm CRI>80
1 Power Supply 24VdC [**98324015**] x max. 3 uts.

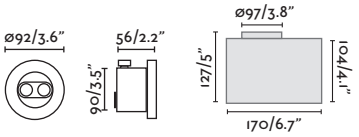
Body Aluminium/Aluminio
Diff Temepered Glass/Cristal Templado

ORIENTABLE IP67 IK08 III 71703 13°

30° 30° 175X195X127

RECESSED BOX

71703



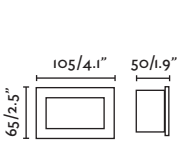
GRON

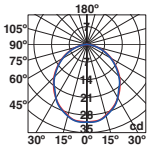
70134 matt nickel/níquel mate

LED SMD 1W 3000K 70lm CRI>80 Driver

Body 304 Stainless Steel/Acero Inox 304
Diff Polycarbonate/Policarbonato

IP65 220-240V 50/60HZ 105X66X50





LED -18

71497N 6000K matt nickel/níquel mate

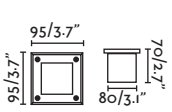
71499N 3000K matt nickel/níquel mate

LED HIGH POWER 3W 40lm CRI>80 Driver

Body 316 Stainless Steel/Acero Inox 316
Diff Opal Glass/Cristal Opal

SEA SIDE SUITABLE IP67 IK08 220-240V 50/60HZ

1000KG. 2204LB.



TRAS NEW

71702 black/negro

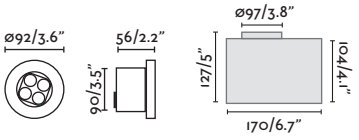
LED SMD 8W 3000K 860lm CRI>80
1 Power Supply 24VdC [**98321030**] x max. 3 uts.

Body Aluminium/Aluminio
Diff Temepered Glass/Cristal Templado

IP67 IK08 III 71703 13° 175X195X127

RECESSED BOX

71703



GEISER ORIENTABLE

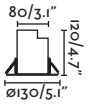
70304 matt nickel/níquel mate

GU10 MAX 8W ⊗ [**17324**]

Cover 316 Stainless Steel/Acero Inox 316
Body Aluminium/Aluminio
Diff Temepered Glass/Cristal Templado

SEA SIDE SUITABLE | ORIENTABLE | IP67

100-240V 50/60HZ IK08 -20° 20°



GEISER ORIENTABLE

70302 matt nickel/níquel mate

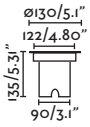
LED COB 7W 3000K 400lm Driver ✓

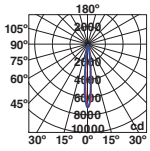
Cover 316 Stainless Steel/Acero Inox 316
Body Aluminium/Aluminio
Diff Temepered Glass/Cristal Templado

SEA SIDE SUITABLE | ORIENTABLE

IP67 100-240V 50/60HZ IK08 10° -20° 20°

2000KG. 4409LB.





GEISER ORIENTABLE

70306 matt nickel/níquel mate

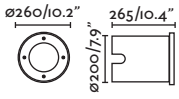
LED COB 32W 3000K 2300lm Driver ✓

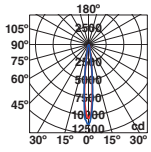
Cover 316 Stainless Steel/Acero Inox 316
Body Aluminium/Aluminio
Diff Temepered Glass/Cristal Templado

SEA SIDE SUITABLE | ORIENTABLE

IP67 100-240V 50/60HZ IK08 10° -25° 25°

2000KG. 4409LB.





GEISER ORIENTABLE

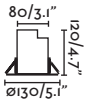
70305 matt nickel/níquel mate

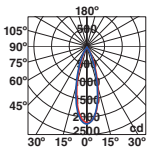
LED COB 7W 3000K 400lm Driver ✓

Cover 316 Stainless Steel/Acero Inox 316
Body Aluminium/Aluminio
Diff Temepered Glass/Cristal Templado

SEA SIDE SUITABLE | ORIENTABLE | IP67

100-240V 50/60HZ IK08 38° -20° 20°





GEISER ORIENTABLE

70303 matt nickel/níquel mate

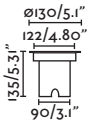
LED COB 7W 3000K 400lm Driver ✓

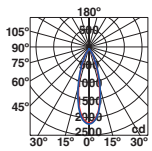
Cover 316 Stainless Steel/Acero Inox 316
Body Aluminium/Aluminio
Diff Temepered Glass/Cristal Templado

SEA SIDE SUITABLE | ORIENTABLE

IP67 100-240V 50/60HZ IK08 38° -20° 20°

2000KG. 4409LB.





GEISER ORIENTABLE

70307 matt nickel/níquel mate

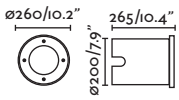
LED COB 32W 3000K 2300lm Driver ✓

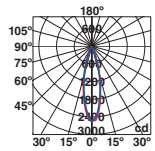
Cover 316 Stainless Steel/Acero Inox 316
Body Aluminium/Aluminio
Diff Temepered Glass/Cristal Templado

SEA SIDE SUITABLE | ORIENTABLE

IP67 100-240V 50/60HZ IK08 38° -25° 25°

2000KG. 4409LB.





SURIA-3

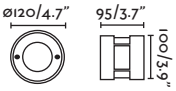
70592N matt nickel/níquel mate

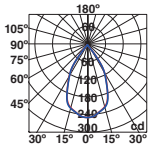
LED COB 3W 3000K 175lm CRI>80 Driver

Body Aluminium/Aluminio
Outer ring 316 Stainless Steel/Acero Inox 316
Box Polycarbonate/Policarbonato
Diff Glass/Cristal

SEA SIDE SUITABLE | IP67 | IK08 | 100-240V | 50/60HZ

1000KG. 2204LB. | 60°





SURIA-12

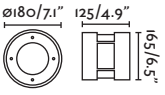
70589 matt nickel/níquel mate

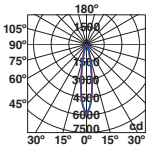
LED COB 12W 3000K 1280lm CRI>80 Driver

Body Aluminium/Aluminio
Outer ring 316 Stainless Steel/Acero Inox 316
Box Polycarbonate/Policarbonato
Diff Glass/Cristal

SEA SIDE SUITABLE | IP67 | IK08 | 100-240V | 50/60HZ

1000KG. 2204LB. | 24°





SURIA-12

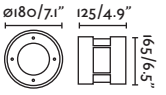
70593N matt nickel/níquel mate

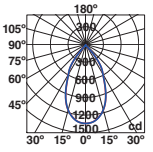
LED COB 12W 3000K 1197lm CRI>80 Driver

Body Aluminium/Aluminio
Outer ring 316 Stainless Steel/Acero Inox 316
Box Polycarbonate/Policarbonato
Diff Glass/Cristal

SEA SIDE SUITABLE | IP67 | IK08 | 100-240V | 50/60HZ

1000KG. 2204LB. | 60°





SURIA-3

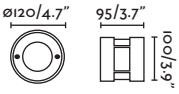
70588 matt nickel/níquel mate

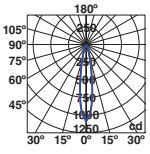
LED COB 3W 3000K 190lm CRI>80 Driver

Body Aluminium/Aluminio
Outer ring 316 Stainless Steel/Acero Inox 316
Box Polycarbonate/Policarbonato
Diff Glass/Cristal

SEA SIDE SUITABLE | IP67 | IK08 | 100-240V | 50/60HZ

1000KG. 2204LB. | 24°





SURIA-24

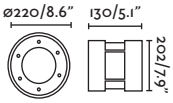
70586 matt nickel/níquel mate

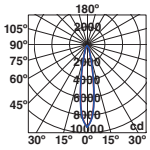
LED COB 24W 3000K 1290lm CRI>80 Driver

Body Aluminium/Aluminio
Outer ring 316 Stainless Steel/Acero Inox 316
Box Polycarbonate/Policarbonato
Diff Glass/Cristal

SEA SIDE SUITABLE | IP67 | IK08 | 100-240V | 50/60HZ

1000KG. 2204LB. | 24°





SURIA-24

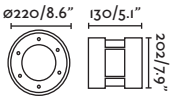
70587 matt nickel/níquel mate

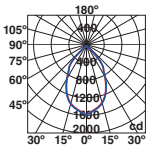
LED COB 24W 3000K 1270lm CRI>80 Driver

Body Aluminium/Aluminio
Outer ring 316 Stainless Steel/Acero Inox 316
Box Polycarbonate/Policarbonato
Diff Glass/Cristal

SEA SIDE SUITABLE | IP67 | IK08 | 100-240V | 50/60HZ

1000KG. 2204LB. | 60°





SALT ASIMETRIC

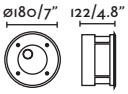
70591 matt nickel/níquel mate

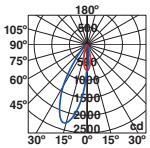
LED COB 9W 3000K 500lm CRI90 Driver

Body 316 Stainless Steel/Acero Inox 316
Diff Glass/Cristal

SEA SIDE SUITABLE | IP67 | IK08 | 100-240V | 50/60HZ

2000KG. 4409LB. | 45°





TARO

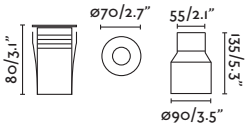
70449 matt nickel/níquel mate

LED COB 7W 3000K 280lm CRI>80 Driver

Body 316 Stainless Steel/Acero Inox 316
Diff Glass/Cristal

SEA SIDE SUITABLE | IP67 | IK08 | 100-240V | 50/60HZ

600KG. 1322LB. | 30°



EDEL

70455 matt nickel/níquel mate

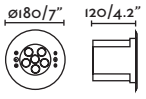
LED HIGH POWER 18W 4000K 900lm CRI>80
Driver [**46067**]

Body 316 Stainless Steel/Acero Inox 316
Diff Glass/Cristal

SEA SIDE SUITABLE | IP68 | IK08 | 24 VDC | 50/60HZ | 25° | Ø156

Very important: to be used only underwater
Importante: uso exclusivo sólo bajo el agua

Visit faro.es to consult how to install it.
Visita faro.es para consultar su instalación.



EDEL RGB

70456 matt nickel/níquel mate

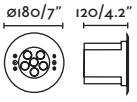
LED HIGH POWER 18W CRI>80
Driver [**46067**]

Body 316 Stainless Steel/Acero Inox 316
Diff Glass/Cristal

SEA SIDE SUITABLE | IP68 | IK08 | 24 VDC | 50/60HZ | 25° | Ø156

Very important: to be used only underwater
Importante: uso exclusivo sólo bajo el agua

Visit faro.es to consult how to install it.
Visita faro.es para consultar su instalación.



RGB ACCESSORIES

46067 24V 20W
70472 LED RGB MASTER 24V 72W
70474 Remote control IR RGB
70475 Receptor IR RGB
70476 LED RGB SLAVE 24V 72W

CONNECTION BOX IP68
75800

CONNECTION BOX T IP68
75801

TECNO-1

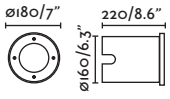
71483 matt nickel/níquel mate

E27 MAX 15W LED [**17463**]

Body 316 Stainless Steel/Acero Inox 316
Diff Glass/Cristal

SEA SIDE SUITABLE | IP67 | IK08

2000KG. 4409LB.



TECNO-6

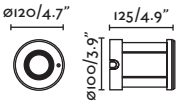
71489N matt nickel/níquel mate

GU10 MAX 8W LED [**17324**]

Body 316 Stainless Steel/Acero Inox 316
Diff Glass/Cristal

SEA SIDE SUITABLE | IP67 | IK08

2000KG. 4409LB.



LIO

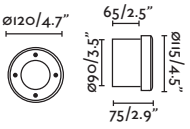
71495 matt nickel/níquel mate

GX53 6W 3000K 330lm [**17340** 100-240V]

Body 316 Stainless Steel/Acero Inox 316
Diff Glass/Cristal

SEA SIDE SUITABLE | IP67 | IK10

2000KG. 4409LB.



GRAVA

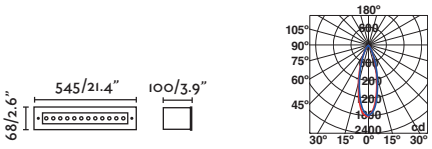
70447 matt nickel/níquel mate

LED 22W 3000K 900lm CRI>80
Transformer ⊗ [**98324076**]

Body 316 Stainless Steel/Acero Inox 316
Diff Glass/Cristal

SEA SIDE SUITABLE | IP67 | IK07 | III | 24 VDC

1000KG. 2204LB. | 30° | 528X70X80



GRAVA

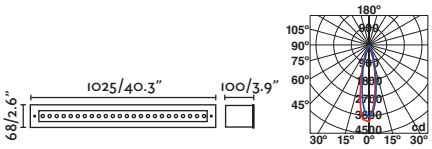
70448 matt nickel/níquel mate

LED 42W 3000K 2000lm CRI>80
Transformer ⊗ [**98324076**]

Body 316 Stainless Steel/Acero Inox 316
Diff Glass/Cristal

SEA SIDE SUITABLE | IP67 | IK07 | III | 24 VDC

1000KG. 2204LB. | 22° | 1008X70X80



TECH

TÉCNICO

Smart Lighting

CASAMBI

COLIN CYLINDER DEEP FUGA OPTIC SIGMA SYNCH TEKO LEDSTRIP

ON/OFF GROUPING SCENES ANIMATION GALLERY INTENSITY CALENDAR TIMER SUNRISE &SUNSET

Available on the iPhone App Store

ANDROID APP ON Google play

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3G
Grupo
Hall
Editar
FUGA
CYLINDER
SIGMA
Todas las lámparas
Lámparas cercanas
Lámparas
Galería
Escenas
Más

NEW

.NESO

TRACKS

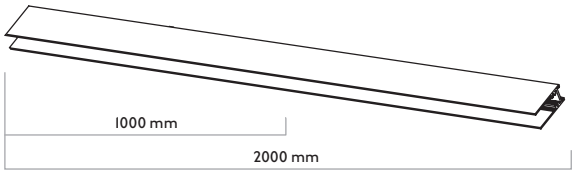
SURFACE

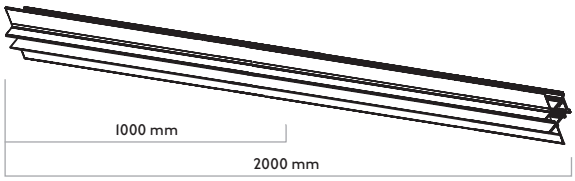
MAGNETIC SYSTEM

LUMINAIRES

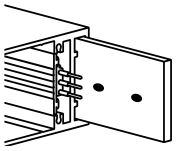
CREATE YOUR PROJECT **NESO**
CREA TU PROYECTO ***NESO***

1. CHOOSE YOUR NESO TRACK
ESCOGE TU CARRIL NESO

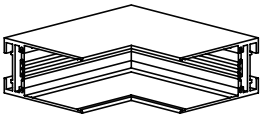




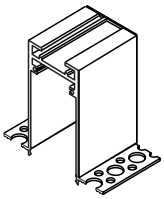
2. JOIN THEM TO BUILD CONTINUOUS LINES
ÚNELOS PARA CONSTRUIR LÍNEAS CONTÍNUAS



MECHANICAL CONNECTOR

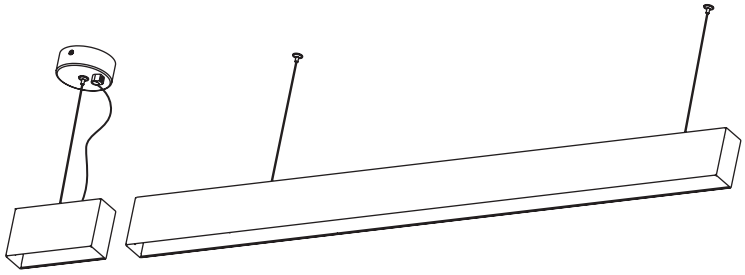


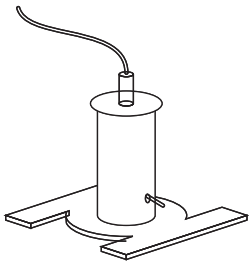
L AND T ACCESORIES
INNER AND OUTER CORNERS



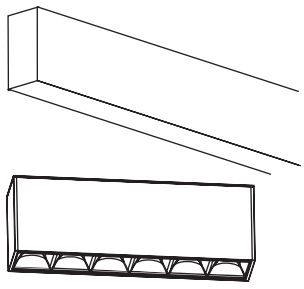
INPUT TERMINAL

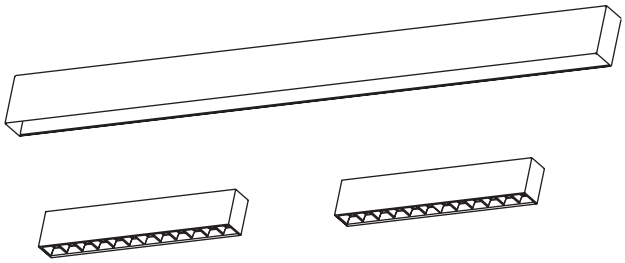
3. TURN YOUR NESO TRACK SURFACE INTO PENDANT
CONVIERTE TU CARRIL NESO SUPERFICIE EN COLGANTE





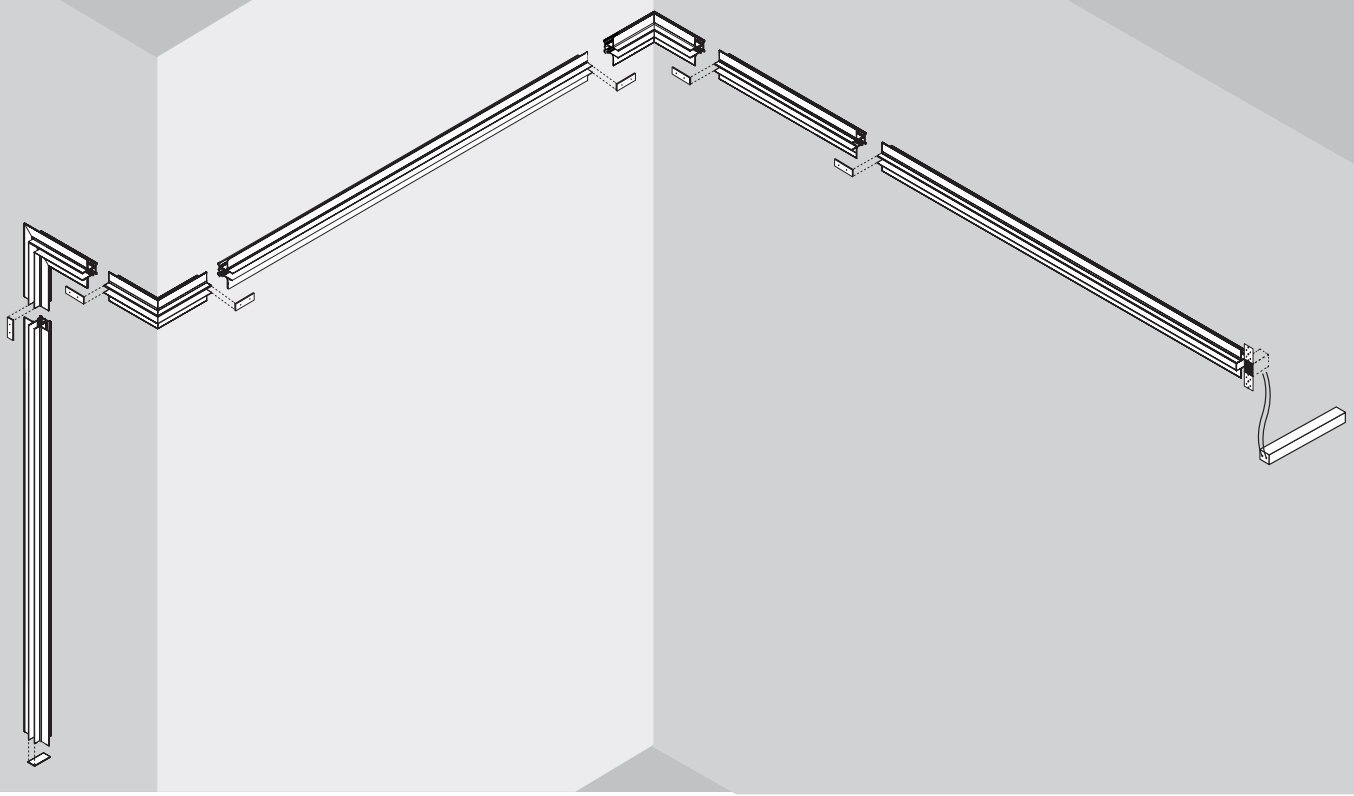
4. ADD LUMINAIRES TO YOUR NESO TRACK
AÑADE LUMINARIAS A TU CARRIL NESO





NESO TRACK RECESSED

DC



NESO TRACK RECESSED 1000mm

5020120102	●	1000 mm	IP20	1,95 KG 4,3LB	
5020120102D	●				DALI

NESO TRACK RECESSED 2000mm

5020120202	●	2000 mm	IP20	3,9 KG 8,59LB	
5020120202D	●				DALI

ACCESSORIES FOR NESO TRACK RECESSED

INPUT TERMINAL FOR RECESSED TRACK

5020221402	●	
5020221402D	●	DALI

MECHANICAL CONNECTOR

5020200102	●	

POWER SUPPLY More information page 467

98324120	●	120W
98324180	●	180W
98324150U	●	150W

RECESSED "L" ACCESORY

5020221002	●	
5020221002D	●	DALI

RECESSED "T" ACCESORY

5020221102	●	
5020221102D	●	DALI

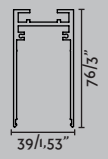
RECESSED INNER CORNER ACCESORY

5020221202	●	
5020221202D	●	DALI

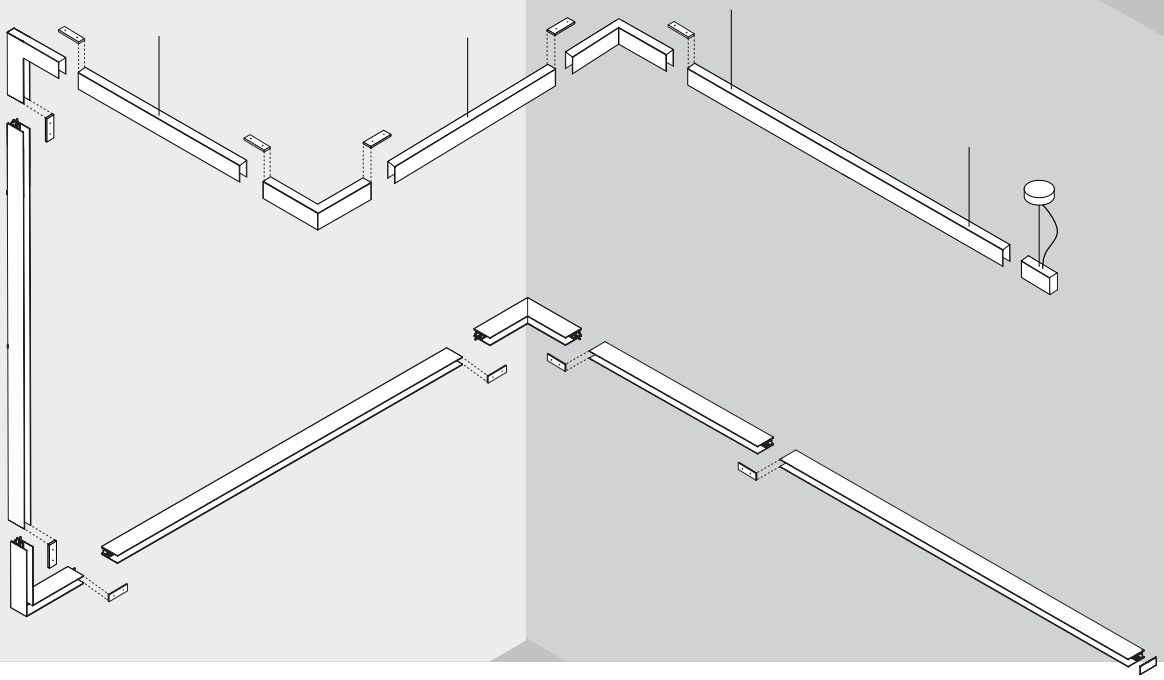
RECESSED OUTER CORNER ACCESORY

5020221302	●	
5020221302D	●	DALI

NESO TRACK
SURFACE AND SUSPENSION



DC



NESO TRACK SURFACE 1000mm

5020110102	●	1000 mm	IP20	1,8 KG 3,96LB	
5020110102D	●				DALI

NESO TRACK SURFACE 2000mm

5020110202	●	2000 mm	IP20	3,6 KG 7,94LB	
5020110202D	●				DALI

ACCESSORIES FOR NESO TRACK SUSPENSION

MECHANICAL CONNECTOR

5020200102	●	

NESO DRIVER BOX

50202 10002	●	
50202 10002D	●	DALI

NESO PENDANT KIT FOR DRIVER BOX

50202 10202	●	
50202 10202D	●	DALI

STEEL WIRE (1pc)

50202 10102	●	

POWER SUPPLY More information page 467

98324120	●	120W
98324180	●	180W
98324150U	●	150W

"L" ACCESORY

50202 11002	●	
50202 11002D	●	DALI

"T" ACCESORY

50202 11102	●	
50202 11102D	●	DALI

INNER CORNER ACCESORY

50202 11 202	●	
50202 11 202D	●	DALI

OUTER CORNER ACCESORY

50202 11 302	●	
50202 11 302D	●	DALI

INPUT TERMINAL FOR SURFACE TRACK

50202 10302	●	
50202 10302D	●	DALI

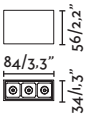
NESO
LUMINAIRES

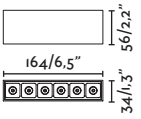
NESO POINT

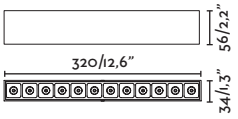
LED

IP20 III

0,75Kg. 1.65Lb.







4 W Driver included

CRI 90	3 light sources	2700K	220lm	12°	501019271 2	●
				34°	501019272 2	●
		3000K	250lm	12°	501019301 2	●
				34°	501093022	●

8 W Driver included — DALI OPTIONAL

CRI 90	6 light sources	2700K	490lm	12°	501029271 2	●
				34°	5010292722	●
		3000K	510lm	12°	501029301 2	●
				34°	5010293022	●

DALI OPTION

Add a D at the end of the ref.
e.g.: 011 200101 D

16 W Driver included — DALI OPTIONAL

CRI 90	12 light sources	2700K	810lm	12°	501039271 2	●
				34°	5010392722	●
		3000K	850lm	12°	501039301 2	●
				34°	5010393022	●

DALI OPTION

Add a D at the end of the ref.
e.g.: 011 200101 D

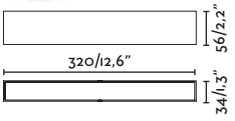
NESO LINE

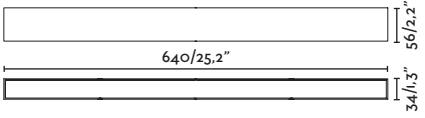
LED

IP20 III

DALI OPTIONAL

0,75Kg. 1.65Lb.





13 W Driver included

CRI 90	32 cm	2700K	550lm	5010492702	●
		3000K	590lm	5010493002	●

DALI OPTION

Add a D at the end of the ref.
e.g.: 011 200101 D

26 W Driver included

CRI 90	64 cm	2700K	930lm	5010592702	●
		3000K	970lm	5010593002	●

DALI OPTION

Add a D at the end of the ref.
e.g.: 011 200101 D

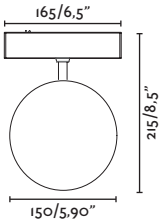
NESO
UNIK

LED

IP20 III

DALI OPTIONAL

0,75Kg. 1.65Lb.



5 W Driver included

CRI 90	2700K	330lm	5010892702	●

DALI OPTION

Add a D at the end of the ref.
e.g.: 011200101 D

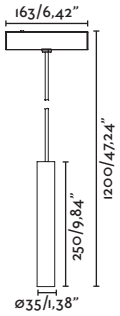
NESO
TOP

LED

IP20 III

DALI OPTIONAL

0,75Kg. 1.65Lb.



5 W Driver included

CRI 90	2700K	330lm	20°	5010692712	●
			40°	5010692722	●
	3000K	360lm	20°	5010693012	●
			40°	5010693022	●

DALI OPTION

Add a D at the end of the ref.
e.g.: 011200101 D

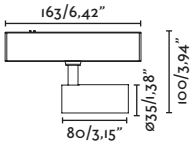
NESO
HOLE

LED

IP20 III

DALI OPTIONAL

0,75Kg. 1.65Lb.



5 W Driver included

CRI 90	2700K	330lm	20°	5010792712	●
			40°	5010792722	●
	3000K	360lm	20°	5010793012	●
			40°	5010793022	●

DALI OPTION

Add a D at the end of the ref.
e.g.: 011200101 D

FUGA

COLOURS | *COLORES*

POSITIONS | *POSICIONES*

LIGHTING SOLUTIONS

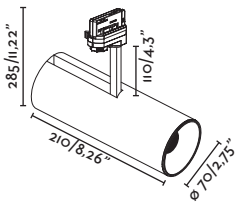
Our projectors FUGA incorporate Vossloh components, to offer the latest technology available in the market and the most efficient LED.

Nuestros proyectores FUGA incorporan componentes Vossloh, para poder ofrecer la última tecnología disponible en el mercado y los led más eficientes.

FUGA SMALL

LED

IP20 350° 90° 850 °C 0,75Kg. 1.65Lb.



7 W Driver included

CRI82	600 lm	2700K	24°	01110010 1	○
				01110010 2	●
			60°	01110020 1	○
				01110020 2	●
CRI85	650 lm	3000K	24°	01110030 1	○
				01110030 2	●
			60°	01110040 1	○
				01110040 2	●
	700 lm	4000K	24°	01110050 1	○
				01110050 2	●
			60°	01110060 1	○
				01110060 2	●

12 W Driver included

CRI82	1050 lm	2700K	24°	01110070 1	○
				01110070 2	●
			60°	01110080 1	○
				01110080 2	●
CRI85	1100 lm	3000K	24°	01110090 1	○
				01110090 2	●
			60°	01110100 1	○
				01110100 2	●
	1150 lm	4000K	24°	01110110 1	○
				01110110 2	●
			60°	01110120 1	○
				01110120 2	●

TRIAC OPTION

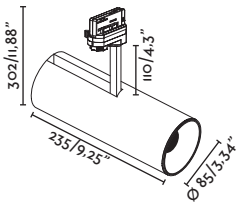
Add a C at the end of the ref.
e.g.: 01110070 1 C

TECH

FUGA MEDIUM

LED

IP20 · 350° · 90° · 850 °C · 1,05Kg. 2,31LB. · DALI OPTIONAL



12 W Driver included

CRI82	950 lm	2700K	24°	011200101 ○ 011200102 ●	**DALI** OPTION Add a D at the end of the ref.
			60°	011200201 ○ 011200202 ●	
CRI85	1000 lm	3000K	24°	011200301 ○ 011200302 ●	**TRIAC** OPTION Add a C at the end of the ref.
			60°	011200401 ○ 011200402 ●	
	1100 lm	4000K	24°	011200501 ○ 011200502 ●	**CASAMBI** OPTION Add a W at the end of the ref.
			60°	011200601 ○ 011200602 ●	

18 W Driver included

CRI82	1450 lm	2700K	24°	011200701 ○ 011200702 ●	**DALI** OPTION Add a D at the end of the ref.
			60°	011200801 ○ 011200802 ●	
CRI85	1500 lm	3000K	24°	011200901 ○ 011200902 ●	**TRIAC** OPTION Add a C at the end of the ref.
			60°	011201001 ○ 011201002 ●	
	1600 lm	4000K	24°	011201101 ○ 011201102 ●	**CASAMBI** OPTION Add a W at the end of the ref.
			60°	011201201 ○ 011201202 ●	

CRI95

17 W Driver included

CRI95	1250 lm	2700K	24°	011201301 ○ 011201302 ●	**DALI** OPTION Add a D at the end of the ref.
			60°	011201401 ○ 011201402 ●	
	1300 lm	3000K	24°	011201501 ○ 011201502 ●	**TRIAC** OPTION Add a C at the end of the ref.
			60°	011201601 ○ 011201602 ●	
	1400 lm	4000K	24°	011201701 ○ 011201702 ●	**CASAMBI** OPTION Add a W at the end of the ref.
			60°	011201801 ○ 011201802 ●	

24 W Driver included

CRI95	1800 lm	2700K	24°	011201901 ○ 011201902 ●	**DALI** OPTION Add a D at the end of the ref.
			60°	011202001 ○ 011202002 ●	
	1850 lm	3000K	24°	011202101 ○ 011202102 ●	**TRIAC** OPTION Add a C at the end of the ref.
			60°	011202201 ○ 011202202 ●	
	1950 lm	4000K	24°	011202301 ○ 011202302 ●	**CASAMBI** OPTION Add a W at the end of the ref.
			60°	011202401 ○ 011202402 ●	

HIGH EFFICIENCY LED

24 W Driver included

CRI82	2000 lm	2700K	24°	011 202501 ○ 011 202502 ●	**DALI** OPTION Add a D at the end of the ref.
			60°	011 202601 ○ 011 202602 ●	
CRI85	2050 lm	3000K	24°	011 202701 ○ 011 202702 ●	**TRIAC** OPTION Add a C at the end of the ref.
			60°	011 202801 ○ 011 202802 ●	
	2150 lm	4000K	24°	011 202901 ○ 011 202902 ●	**CASAMBI** OPTION Add a W at the end of the ref.
			60°	011 203001 ○ 011 203002 ●	

FOOD LIGHTING LED

24 W Driver included

CRI85	1600 lm	fruits ●	24°	011 203101 ○ 011 203102 ●	**DALI** OPTION Add a D at the end of the ref.
			60°	011 203201 ○ 011 203202 ●	
	1700 lm	fish ●	24°	011 203301 ○ 011 203302 ●	**TRIAC** OPTION Add a C at the end of the ref.
			60°	011 203401 ○ 011 203402 ●	
CRI70	1500 lm	meat ●	24°	011 203501 ○ 011 203502 ●	**CASAMBI** OPTION Add a W at the end of the ref.
			60°	011 203601 ○ 011 203602 ●	

RETAIL LIGHTING LED

17 W Driver included

CRI95	1300 lm	PEARL White 3100 K	20°	011 203701 ○ 011 203702 ●	**DALI** OPTION Add a D at the end of the ref. **TRIAC** OPTION Add a C at the end of the ref.
			56°	011 203801 ○ 011 203802 ●	**CASAMBI** OPTION Add a W at the end of the ref.

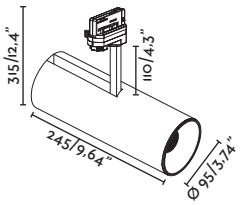
24 W Driver included

CRI95	1800 lm	PEARL White 3100 K	20°	011 203901 ○ 011 203902 ●	**DALI** OPTION Add a D at the end of the ref. **TRIAC** OPTION Add a C at the end of the ref.
			56°	011 204001 ○ 011 204002 ●	**CASAMBI** OPTION Add a W at the end of the ref.

FUGA LARGE

LED

IP20 · 350° · 90° · 850 °C · 1,35Kg. 2,97Lb. · DALI OPTIONAL



18 W Driver included

CRI82	1350 lm	2700K	24°	011300101 ○ 011300102 ●		**DALI** OPTION Add a D at the end of the ref.
			60°	011300201 ○ 011300202 ●		
CRI85	1400 lm	3000K	24°	011300301 ○ 011300302 ●		**TRIAC** OPTION Add a C at the end of the ref.
			60°	011300401 ○ 011300402 ●		
	1500 lm	4000K	24°	011300501 ○ 011300502 ●		**CASAMBI** OPTION Add a W at the end of the ref.
			60°	011300601 ○ 011300602 ●		

25 W Driver included

CRI82	1850 lm	2700K	24°	011300701 ○ 011300702 ●		**DALI** OPTION Add a D at the end of the ref.
			60°	011300801 ○ 011300802 ●		
CRI85	1900 lm	3000K	24°	011300901 ○ 011300902 ●		**TRIAC** OPTION Add a C at the end of the ref.
			60°	011301001 ○ 011301002 ●		
	2000 lm	4000K	24°	011301101 ○ 011301102 ●		**CASAMBI** OPTION Add a W at the end of the ref.
			60°	011301201 ○ 011301202 ●		

CRI95

36 W Driver included

CRI95	2800 lm	2700K	24°	011301901 ○ 011301902 ●		**DALI** OPTION Add a D at the end of the ref.
			60°	011302001 ○ 011302002 ●		
	2850 lm	3000K	24°	011302101 ○ 011302102 ●		**TRIAC** OPTION Add a C at the end of the ref.
			60°	011302201 ○ 011302202 ●		
	2950 lm	4000K	24°	011302301 ○ 011302302 ●		**CASAMBI** OPTION Add a W at the end of the ref.
			60°	011302401 ○ 011302402 ●		

HIGH EFFICIENCY LED

36 W Driver included

CRI82	2950 lm	2700K	24°	011301301 ○ 011301302 ●		**DALI** OPTION Add a D at the end of the ref.
			60°	011301401 ○ 011301402 ●		
CRI85	3000 lm	3000K	24°	011301501 ○ 011301502 ●		**TRIAC** OPTION Add a C at the end of the ref.
			60°	011301601 ○ 011301602 ●		
	3100 lm	4000K	24°	011301701 ○ 011301702 ●		**CASAMBI** OPTION Add a W at the end of the ref.
			60°	011301801 ○ 011301802 ●		

FOOD LIGHTING LED

24 W Driver included

CRI85	1600 lm	fruits	24°	011 302501	○	**DALI** OPTION	
				011 302502	●	Add a D at the end of the ref.	
			60°	011 302601	○		
				011 302602	●	**TRIAC** OPTION	
	1700 lm	fish	24°	011 302701	○	Add a C at the end of the ref.	
				011 302702	●		
			60°	011 302801	○		
				011 302802	●	**CASAMBI** OPTION	
CRI70	1500 lm	meat	24°	011 302901	○	Add a W at the end of the ref.	
				011 302902	●		
			60°	011 303001	○		
				011 303002	●		

36 W Driver included

CRI85	2350 lm	fruits	24°	011 303101	○	**DALI** OPTION	
				011 303102	●	Add a D at the end of the ref.	
			60°	011 303201	○		
				011 303202	●	**TRIAC** OPTION	
	2450 lm	fish	24°	011 303301	○	Add a C at the end of the ref.	
				011 303302	●		
			60°	011 303401	○		
				011 303402	●	**CASAMBI** OPTION	
CRI70	2250 lm	meat	24°	011 303501	○	Add a W at the end of the ref.	
				011 303502	●		
			60°	011 303601	○		
				011 303602	●		

RETAIL LIGHTING LED

24 W Driver included

CRI95	1800 lm	PEARL White 3100 K	24°	011 303701	○	**DALI** OPTION
				011 303702	●	Add a D at the end of the ref.
						TRIAC OPTION
						Add a C at the end of the ref.
			60°	011 303801	○	**CASAMBI** OPTION
				011 303802	●	Add a W at the end of the ref.

36 W Driver included

CRI95	2700 lm	PEARL White 3100 K	24°	011 303901	○	**DALI** OPTION
				011 303902	●	Add a D at the end of the ref.
						TRIAC OPTION
						Add a C at the end of the ref.
			60°	011 304001	○	**CASAMBI** OPTION
				011 304002	●	Add a W at the end of the ref.

SIGMA

COLOURS | *COLORES*

LIGHTING SOLUTIONS

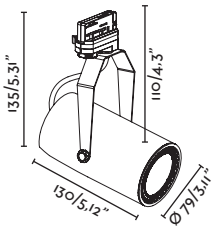
Our projectors SIGMA incorporate Vossloh components, to offer the latest technology available in the market and the most efficient LED.

Nuestros proyectores SIGMA incorporan componentes Vossloh, para poder ofrecer la última tecnología disponible en el mercado y los led más eficientes.

NANO
SIGMA

LED

IP20 358° 180° 850 °C 0,66Kg. 1,45Lb.



7 W Driver included

CRI82	600 lm	2700K	20°	011000102	●
			56°	011000202	●
CRI85	650 lm	3000K	20°	011000302	●
			56°	011000402	●
	700 lm	4000K	20°	011000502	●
			56°	011000602	●

12 W Driver included

CRI82	1050 lm	2700K	20°	011000702	●
			56°	011000802	●
CRI85	1100 lm	3000K	20°	011000902	●
			56°	011001002	●
	1150 lm	4000K	20°	011001102	●
			56°	011001 202	●

TRIAC OPTION

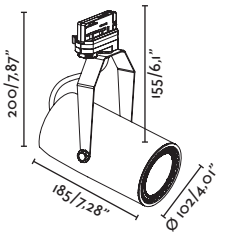
Add a C at the end of the ref.

TECH

MINI SIGMA

LED

IP20 358° 180° 850 °C 1,12Kg. 2,47Lb. DALI OPTIONAL



12 W Driver included

CRI82	950 lm	2700K	20°	010900102	●	**DALI** OPTION Add a D at the end of the ref.
			56°	010900202	●	
CRI85	1000 lm	3000K	20°	010900302	●	**TRIAC** OPTION Add a C at the end of the ref.
			56°	010900402	●	
	1100 lm	4000K	20°	010900502	●	**CASAMBI** OPTION Add a W at the end of the ref.
			56°	010900602	●	

18 W Driver included

CRI82	1450 lm	2700K	20°	010900702	●	**DALI** OPTION Add a D at the end of the ref.
			56°	010900802	●	
CRI85	1500 lm	3000K	20°	010900902	●	**TRIAC** OPTION Add a C at the end of the ref.
			56°	010901002	●	
	1600 lm	4000K	20°	010901102	●	**CASAMBI** OPTION Add a W at the end of the ref.
			56°	010901202	●	

CRI95

17 W Driver included

CRI95	1250 lm	2700K	20°	010901302	●	**DALI** OPTION Add a D at the end of the ref.
			56°	010901402	●	
	1300 lm	3000K	20°	010901502	●	**TRIAC** OPTION Add a C at the end of the ref.
			56°	010901602	●	
	1400 lm	4000K	20°	010901702	●	**CASAMBI** OPTION Add a W at the end of the ref.
			56°	010901802	●	

24 W Driver included

CRI95	1800 lm	2700K	20°	010901902	●	**DALI** OPTION Add a D at the end of the ref.
			56°	010902002	●	
	1850 lm	3000K	20°	010902102	●	**TRIAC** OPTION Add a C at the end of the ref.
			56°	010902202	●	
	1950 lm	4000K	20°	010902302	●	**CASAMBI** OPTION Add a W at the end of the ref.
			56°	010902402	●	

HIGH EFFICIENCY LED

24 W Driver included

CRI82	2000 lm	2700K	20°	010902502	●	**DALI** OPTION Add a D at the end of the ref.
			56°	010902602	●	
CRI85	2050 lm	3000K	20°	010902702	●	**TRIAC** OPTION Add a C at the end of the ref.
			56°	010902802	●	
	2150 lm	4000K	20°	010902902	●	**CASAMBI** OPTION Add a W at the end of the ref.
			56°	010903002	●	

FOOD LIGHTING LED

24 W Driver included

CRI85	1600 lm	fruits	🟢	20°	010903102	●	**DALI** OPTION Add a D at the end of the ref.
				56°	010903202	●	
	1700 lm	fish	🔵	20°	010903302	●	**TRIAC** OPTION Add a C at the end of the ref.
				56°	010903402	●	
CRI70	1500 lm	meat	🔴	20°	010903502	●	**CASAMBI** OPTION Add a W at the end of the ref.
				56°	010903602	●	

RETAIL LIGHTING LED

17 W Driver included

CRI95	1300 lm	PEARL White 3100 K	20°	010903702	●	**DALI** OPTION Add a D at the end of the ref. **TRIAC** OPTION Add a C at the end of the ref. **CASAMBI** OPTION Add a W at the end of the ref.
			56°	010903802	●	

24 W Driver included

CRI95	1800 lm	PEARL White 3100 K	20°	010903902	●	**DALI** OPTION Add a D at the end of the ref. **TRIAC** OPTION Add a C at the end of the ref. **CASAMBI** OPTION Add a W at the end of the ref.
			56°	010904002	●	

CYLINDER

COLOURS | COLORES

LIGHTING SOLUTIONS

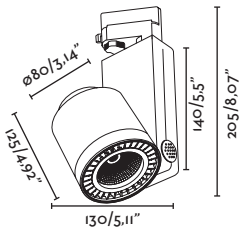
Our projectors CYLINDER incorporate Vossloh components, to offer the latest technology available in the market and the most efficient LED.

Nuestros proyectores CYLINDER incorporan componentes Vossloh, para poder ofrecer la última tecnología disponible en el mercado y los led más eficientes.

NANO
CYLINDER

LED

IP20 355° 180° 850 °C 0,75Kg. 1,65Lb.



7 W Driver included

CRI82	600 lm	2700K	20°	010800101	○
				010800102	●
			56°	010800201	○
				010800202	●
CRI85	650 lm	3000K	20°	010800301	○
				010800302	●
			56°	010800401	○
				010800402	●
	700 lm	4000K	20°	010800501	○
				010800502	●
			56°	010800601	○
				010800602	●

12 W Driver included

CRI82	1050 lm	2700K	20°	010800701	○
				010800702	●
			56°	010800801	○
				010800802	●
CRI85	1100 lm	3000K	20°	010800901	○
				010800902	●
			56°	010801001	○
				010801002	●
	1150 lm	4000K	20°	010801101	○
				010801102	●
			56°	010801201	○
				010801202	●

TRIAC OPTION

Add a C at the end of the ref.

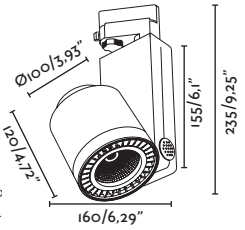
CASAMBI OPTION

Add a W at the end of the ref.

MINI CYLINDER

LED

IP20 · 355° · 180° · 850 °C · 1,06KG. 2,33LB. · DALI OPTIONAL



12 W Driver included

CRI82	950 lm	2700K	20°	010704101 ○ 010704102 ●	DALI OPTION
			56°	010704201 ○ 010704202 ●	Add a D at the end of the ref.
CRI85	1000 lm	3000K	20°	010704301 ○ 010704302 ●	TRIAC OPTION
			56°	010704401 ○ 010704402 ●	Add a C at the end of the ref.
	1100 lm	4000K	20°	010704501 ○ 010704502 ●	CASAMBI OPTION
			56°	010704601 ○ 010704602 ●	Add a W at the end of the ref.

18 W Driver included

CRI82	1450 lm	2700K	20°	010704701 ○ 010704702 ●	DALI OPTION
			56°	010704801 ○ 010704802 ●	Add a D at the end of the ref.
CRI85	1500 lm	3000K	20°	010704901 ○ 010704902 ●	TRIAC OPTION
			56°	010705001 ○ 010705002 ●	Add a C at the end of the ref.
	1600 lm	4000K	20°	010705101 ○ 010705102 ●	CASAMBI OPTION
			56°	010705201 ○ 010705202 ●	Add a W at the end of the ref.

CRI95

17 W Driver included

CRI95	1250 lm	2700K	20°	010705301 ○ 010705302 ●	DALI OPTION
			56°	010705401 ○ 010705402 ●	Add a D at the end of the ref.
	1300 lm	3000K	20°	010705501 ○ 010705502 ●	TRIAC OPTION
			56°	010705601 ○ 010705602 ●	Add a C at the end of the ref.
	1400 lm	4000K	20°	010705701 ○ 010705702 ●	CASAMBI OPTION
			56°	010705801 ○ 010705802 ●	Add a W at the end of the ref.

24 W Driver included

CRI95	1800 lm	2700K	20°	010705901 ○ 010705902 ●	DALI OPTION
			56°	010706001 ○ 010706002 ●	Add a D at the end of the ref.
	1850 lm	3000K	20°	010706101 ○ 010706102 ●	TRIAC OPTION
			56°	010706201 ○ 010706202 ●	Add a C at the end of the ref.
	1950 lm	4000K	20°	010706301 ○ 010706302 ●	CASAMBI OPTION
			56°	010706401 ○ 010706402 ●	Add a W at the end of the ref.

HIGH EFFICIENCY LED

24 W Driver included

CRI82	2000 lm	2700K	20°	010706501 ○ 010706502 ●	**DALI** OPTION Add a D at the end of the ref.
			56°	010706601 ○ 010706602 ●	
CRI85	2050 lm	3000K	20°	010706701 ○ 010706702 ●	**TRIAC** OPTION Add a C at the end of the ref.
			56°	010706801 ○ 010706802 ●	
	2150 lm	4000K	20°	010706901 ○ 010706902 ●	**CASAMBI** OPTION Add a W at the end of the ref.
			56°	010707001 ○ 010707002 ●	

FOOD LIGHTING LED

24 W Driver included

CRI85	1600 lm	fruits	20°	010707101 ○ 010707102 ●	**DALI** OPTION Add a D at the end of the ref.
			56°	010707201 ○ 010707202 ●	
	1700 lm	fish	20°	010707301 ○ 010707302 ●	**TRIAC** OPTION Add a C at the end of the ref.
			56°	010707401 ○ 010707402 ●	
CRI70	1500 lm	meat	20°	010707501 ○ 010707502 ●	**CASAMBI** OPTION Add a W at the end of the ref.
			56°	010707601 ○ 010707602 ●	

RETAIL LIGHTING LED

17 W Driver included

CRI95	1300 lm	PEARL White 3100 K	20°	010707701 ○ 010707702 ●	**DALI** OPTION Add a D at the end of the ref. **TRIAC** OPTION Add a C at the end of the ref. **CASAMBI** OPTION Add a W at the end of the ref.
			56°	010707801 ○ 010707802 ●	

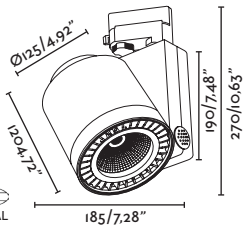
24 W Driver included

CRI95	1800 lm	PEARL White 3100 K	20°	010707901 ○ 010707902 ●	**DALI** OPTION Add a D at the end of the ref. **TRIAC** OPTION Add a C at the end of the ref. **CASAMBI** OPTION Add a W at the end of the ref.
			56°	010708001 ○ 010708002 ●	

CYLINDER

LED

IP20 355° 180° 850 °C 1,69KG. 3,72LB. DALI OPTIONAL



18 W Driver included

CRI82	1350 lm	2700K	20°	010604101 ○ 010604102 ●		**DALI** OPTION
			56°	010604201 ○ 010604202 ●		Add a D at the end of the ref.
CRI85	1400 lm	3000K	20°	010604301 ○ 010604302 ●		**TRIAC** OPTION
			56°	010604401 ○ 010604402 ●		Add a C at the end of the ref.
	1500 lm	4000K	20°	010604501 ○ 010604502 ●		**CASAMBI** OPTION
			56°	010604601 ○ 010604602 ●		Add a W at the end of the ref.

25 W Driver included

CRI85	1850 lm	2700K	20°	010604701 ○ 010604702 ●		**DALI** OPTION
			56°	010604801 ○ 010604802 ●		Add a D at the end of the ref.
	1900 lm	3000K	20°	010604901 ○ 010604902 ●		**TRIAC** OPTION
			56°	010605001 ○ 010605002 ●		Add a C at the end of the ref.
	2000 lm	4000K	20°	010605101 ○ 010605102 ●		**CASAMBI** OPTION
			56°	010605201 ○ 010605202 ●		Add a W at the end of the ref.

HIGH EFFICIENCY LED

36 W Driver included

CRI82	2950 lm	2700K	20°	010605301 ○ 010605302 ●		**DALI** OPTION
			56°	010605401 ○ 010605402 ●		Add a D at the end of the ref.
CRI85	3000 lm	3000K	20°	010605501 ○ 010605502 ●		**TRIAC** OPTION
			56°	010605601 ○ 010605602 ●		Add a C at the end of the ref.
	3100 lm	4000K	20°	010605701 ○ 010605702 ●		**CASAMBI** OPTION
			56°	010605801 ○ 010605802 ●		Add a W at the end of the ref.

CRI95

36 W Driver included

CRI95	2800 lm	2700K	20°	010605901 ○ 010605902 ●		**DALI** OPTION
			56°	010606001 ○ 010606002 ●		Add a D at the end of the ref.
	2850 lm	3000K	20°	010606101 ○ 010606102 ●		**TRIAC** OPTION
			56°	010606201 ○ 010606202 ●		Add a C at the end of the ref.
	2950 lm	4000k	20°	010606301 ○ 010606302 ●		**CASAMBI** OPTION
			56°	010606401 ○ 010606402 ●		Add a W at the end of the ref.

FOOD LIGHTING LED

24 W Driver included

CRI85	1600 lm	fruits	20°	010606501 010606502	○ ●	DALI OPTION Add a D at the end of the ref.
			56°	010606601 010606602	○ ●	
	1700 lm	fish	20°	010606701 010606702	○ ●	TRIAC OPTION Add a C at the end of the ref.
			56°	010606801 010606802	○ ●	
CRI70	1500 lm	meat	20°	010606901 010606902	○ ●	CASAMBI OPTION Add a W at the end of the ref.
			56°	010607001 010607002	○ ●	

36 W Driver included

CRI85	2350 lm	fruits	20°	010607 101 010607 102	○ ●	DALI OPTION Add a D at the end of the ref.
			56°	010607201 010607202	○ ●	
	2450 lm	fish	20°	010607301 010607302	○ ●	TRIAC OPTION Add a C at the end of the ref.
			56°	010607401 010607402	○ ●	
CRI70	2250 lm	meat	20°	010607501 010607502	○ ●	CASAMBI OPTION Add a W at the end of the ref.
			56°	010607601 010607602	○ ●	

RETAIL LIGHTING LED

24 W Driver included

CRI95	1800 lm	PEARL White 3100 K	20°	010607701 010607702	○ ●	DALI OPTION Add a D at the end of the ref. TRIAC OPTION Add a C at the end of the ref.
			56°	010607801 010607802	○ ●	CASAMBI OPTION Add a W at the end of the ref.

36 W Driver included

CRI95	2700 lm	PEARL White 3100 K	20°	010607901 010607902	○ ●	DALI OPTION Add a D at the end of the ref. TRIAC OPTION Add a C at the end of the ref.
			56°	010608001 010608002	○ ●	CASAMBI OPTION Add a W at the end of the ref.

LED

IP20 355° 180° 850 °C kg 1,18KG. 2,60LB.

QR-111 LED

MAX. 12 W LED

SOCKET 1*G53	12 V	ELECTRONIC GEAR INCLUDED	01065701 01065702	○ ●

QR-111 LED TRIAC DIMMABLE

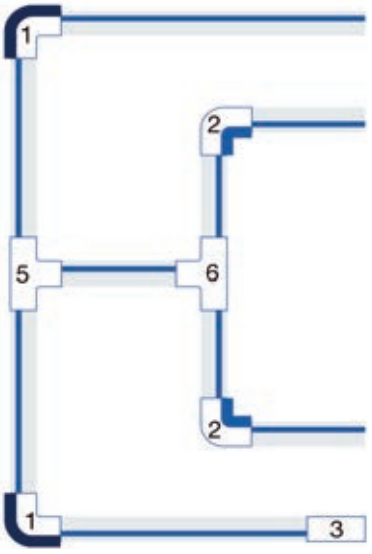
MAX. 15 W LED

SOCKET 1*G53	12 V	ELECTRONIC GEAR INCLUDED	01065701R 01065702R	○ ●

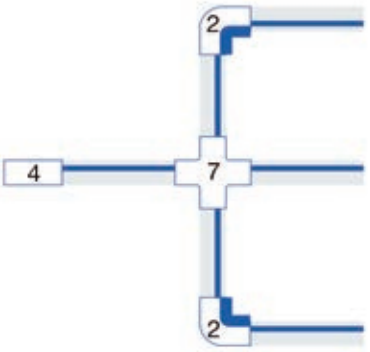
HOW TO INSTALL

3 PHASE TRACK, 16 A

OUTER MAIN SUPPLY INSTALLATION
Instalación con cabezal de alimentación en el **EXTERIOR**



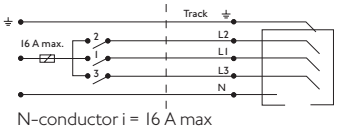
INNER *MAIN SUPPLY INSTALLATION*
Instalación con cabezal de alimentación en el ***INTERIOR***



1 OUTER "L" JOINT
2 INNER "L" JOINT
3 OUTER LIVE END
4 INNER LIVE END
5 OUTER "T" INTERMEDIATE JOINT
6 INNER "T" INTERMEDIATE JOINT
7 CROSS JOINT

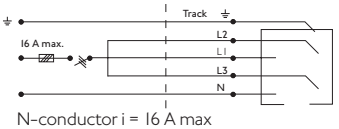
CONNECTION SKETCH
Esquema de conexiones

1 CIRCUIT



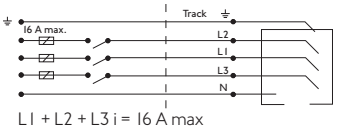
N-conductor i = 16 A max

2 CIRCUITS



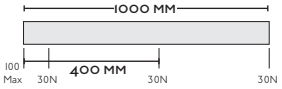
N-conductor i = 16 A max

3 CIRCUITS



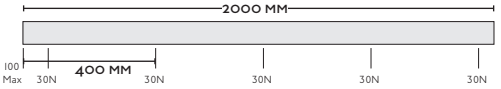
L1 + L2 + L3 i = 16 A max

RECOMMENDED DISTANCE BETWEEN FIXAGE
Distancia recomendada entre fijaciones



Max. weight: 19,84 lb
Peso máx.: 9 kg

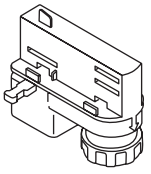
Max. 3 projectors = 3,8 KVA
Máx. 3 proyectores = 3,8 KVA



Max. weight: 33,06 lb
Peso máx.: 15 kg

Max. 5 projectors = 3,8 KVA
Máx. 5 proyectores = 3,8 KVA

ACCESSORIES



Only for / Sólo para:
TRIPHASE TRACK

BASE OF SURFACE

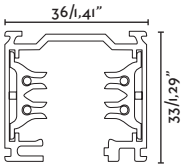
01 991 301	○
01 991 302	●
01 991 303	●

kg 0,20Kg. 0,04Lb.

MECHANICAL ADAPTER/TRACK CONNECTOR

01 997 001	○
01 997 002	●

3 PHASE TRACK 16A



SURFACE & PENDENT 3 PHASE TRACK

01 990101 ○ 01 990102 ● 01 990103 ●	1000 mm	IP20		0,92 KG 2,02LB
01 990201 ○ 01 990202 ● 01 990203 ●	2000 mm	IP20		1,85 KG 4,07LB

INNER LIVE END

01 990601 ○
01 990602 ●

OUTER LIVE END

01 990701 ○
01 990702 ●

CENTRE FEED

01 993301 ○
01 993302 ●

DALI INNER LIVE END

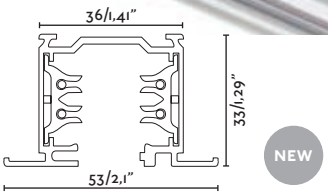
01 993501 ○
01 993502 ●

DALI OUTER LIVE END

01 993601 ○
01 993602 ●

DALI CENTRE FEED

01 993401 ○
01 993402 ●



RECESSED 3 PHASE TRACK

01 997 101 ○ 01 997 102 ●	1000 mm	IP20		0,92 KG 2,02LB
01 997 201 ○ 01 997 202 ●	2000 mm	IP20		1,85 KG 4,07LB

INNER LIVE END

01 997401 ○
01 997402 ●

OUTER LIVE END

01 997301 ○
01 997302 ●

CENTRE FEED

01 997801 ○
01 997802 ●

COMMON ACCESSORIES FOR SURFACE & PENDENT 3 PHASE TRACK AND SURFACE & PENDENT DALI TRACK

INNER "L" JOINT

01 990501 ○
01 990502 ●

OUTER "L" JOINT

01 990401 ○
01 990402 ●

OUTER "T" INTERMEDIATE JOINT

01 990901 ○
01 990902 ●

INNER "T" INTERMEDIATE JOINT

01 991601 ○
01 991602 ●

CEILING KIT 1 piece

01 991 201 ○
●

CROSS JOINT

01 991001 ○
01 991002 ●

INTERMEDIATE JOINT

01 990801 ○
01 990802 ●

END CAP

01 991101 ○
01 991102 ●

FLEXIBLE INTERMEDIATE JOINT

01 993201 ○
01 993202 ●

PENDANT KIT 2000 mm

01 990301 ○
01 990302 ●

ACCESSORIES FOR RECESSED 3 PHASE TRACK

INTERMEDIATE JOINT

01 997501 ○
01 997502 ●

END CAP

01 997701 ○
01 997702 ●

CEILING KIT 1 piece

01 997 601

TECH

NEW

.DEEP

COLOURS | *COLORES*

LIGHTING SOLUTIONS

Our projectors DEEP incorporate Vossloh components, to offer the latest technology available in the market and the most efficient LED.

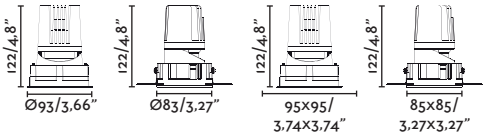
Nuestros proyectores DEEP incorporan componentes Vossloh, para poder ofrecer la última tecnología disponible en el mercado y los led más eficientes.

DEEP 60

LED

IP23 · III · Ø85 · 85x85 · 1-30 · 355° · 30° · 850 °C · 0.45Kg. 1LB. · DALI OPTIONAL

FAMILY: 01 02 03 04



DEEP 60	3			3	5						

TYPOLOGY	FAMILIES	POWER	LED	ANGLE	COLOR	ACCESORY Choose one
3 Recessed	**01** Round/Redondo	**35** 350 mA	**827** 2700K 620lm	**1** 15°	**1** ○ White	**-** No accesory
	02 Round trimless/Redondo sin marco		**830** 3000K 650lm	**3** 36°	**2** ● Black	**H** Honeycomb
	03 Square/Cuadrado		**840** 4000K 690lm	**6** 60°		**S** Stripy
	04 Square trimless/Cuadrado sin marco		**930** 3000K 580lm CRI95			**D** Spread
			940 4000K 600 lm CRI95			

PRICE TABLE

ACCESSORIES Choose one

TYPOLOGY	FAMILIES	POWER	LED	ANGLE	COLOR	ACCESORY
3 Recessed	**01** Round Redondo	**35** 6/11 W	**827** 2700K	**1** 15° **3** 36° **6** 60°	**1** ○ White **2** ● Black	**-** No accesory
			830 3000K			**H** Honeycomb
			840 4000K			**S** Stripy
			930 3000K CRI95			**D** Spread
			940 4000K CRI95			
	02 Round trimless Redondo sin marco	**35** 6/11 W	**827** 2700K	**1** 15° **3** 36° **6** 60°	**1** ○ White **2** ● Black	**-** No accesory
			830 3000K			**H** Honeycomb
			840 4000K			**S** Stripy
			930 3000K CRI95			**D** Spread
			940 4000K CRI95			
	03 Square Cuadrado	**35** 6/11 W	**827** 2700K	**1** 15° **3** 36° **6** 60°	**1** ○ White **2** ● Black	**-** No accesory
			830 3000K			**H** Honeycomb
			840 4000K			**S** Stripy
			930 3000K CRI95			**D** Spread
			940 4000K CRI95			
	04 Square trimless Cuadrado sin marco	**35** 6/11 W	**827** 2700K	**1** 15° **3** 36° **6** 60°	**1** ○ White **2** ● Black	**-** No accesory
			830 3000K			**H** Honeycomb
			840 4000K			**S** Stripy
			930 3000K CRI95			**D** Spread
			940 4000K CRI95			

DRIVERS

6W 200mA

TRIAC	98310509C
100-240	98310620

11 W 350mA

TRIAC	98310114C
100-240	98310116
DALI	98310536
CASAMBI	98310538

H Honeycomb **D** Spread **S** Stripy

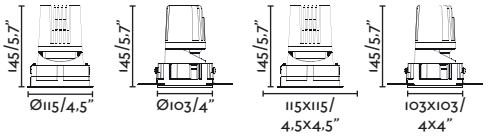
TECH

DEEP 78

LED

IP23 | III | Ø105 | 105x105 | 1 - 30 | 355° | 30° | 850 °C | 0,6Kg. 1,3Lb. | DALI OPTIONAL

FAMILY: 01 02 03 04



DEEP 78	3			5	0						

TYPOLOGY	FAMILIES	POWER	LED	ANGLE	COLOR	ACCESORY Choose one
3 Recessed	**05** Round/Redondo	**50** 500 mA	**827** 2700K 1100lm	**1** 15°	**1** ○ White	**-** No accesory
	06 Round trimless/Redondo sin marco		**830** 3000K 1190lm	**3** 36°	**2** ● Black	**H** Honeycomb
	07 Square/Cuadrado		**840** 4000K 1240lm	**6** 60°		**S** Stripy
	08 Square trimless/Cuadrado sin marco		**930** 3000K 950lm CRI95			**D** Spread
			940 4000K 1050lm CRI95			

PRICE TABLE

TYPOLOGY	FAMILIES	POWER	LED	ANGLE	COLOR	ACCESORY (ACCESSORIES Choose one)
3 Recessed	**05** Round Redondo	**50** 12/18W	**827** 2700K	**1** 15° **3** 36° **6** 60°	**1** ○ White **2** ● Black	**-** No accesory
			830 3000K			**H** Honeycomb
			840 4000K			**S** Stripy
			930 3000K CRI95			**D** Spread
			940 4000K CRI95			
	06 Round trimless Redondo sin marco	**50** 12/18W	**827** 2700K	**1** 15° **3** 36° **6** 60°	**1** ○ White **2** ● Black	**-** No accesory
			830 3000K			**H** Honeycomb
			840 4000K			**S** Stripy
			930 3000K CRI95			**D** Spread
			940 4000K CRI95			
	07 Square Cuadrado	**50** 12/18W	**827** 2700K	**1** 15° **3** 36° **6** 60°	**1** ○ White **2** ● Black	**-** No accesory
			830 3000K			**H** Honeycomb
			840 4000K			**S** Stripy
			930 3000K CRI95			**D** Spread
			940 4000K CRI95			
	08 Square trimless Cuadrado sin marco	**50** 12/18W	**827** 2700K	**1** 15° **3** 36° **6** 60°	**1** ○ White **2** ● Black	**-** No accesory
			830 3000K			**H** Honeycomb
			840 4000K			**S** Stripy
			930 3000K CRI95			**D** Spread
			940 4000K CRI95			

DRIVERS

11 W 350mA		18W 500mA	
TRIAC	98310114C	TRIAC	98310321LC
100-240	98310116	100-240	98310321
DALI	98310536	DALI	98310536
CASAMBI	98310538	CASAMBI	98310538

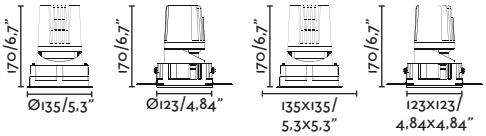
H Honeycomb **D** Spread **S** Stripy

DEEP 90

LED

IP23 · III · Ø125 · 125x125 · 1 - 30 · 355° · 30° · 850 °C · 0,95Kg. 2,09Lb. · DALI OPTIONAL

FAMILY: 01 02 03 04



DEEP 90	3			1	0						

TYPOLOGY	FAMILIES	POWER	LED	ANGLE	COLOR	ACCESORY Choose one
3 Recessed	**09** Round/Redondo	**10** 1050 mA	**827** 2700K 2400lm	**1** 15°	**1** ○ White	**-** No accesory
	10 Round trimless/Redondo sin marco		**830** 3000K 2550lm	**3** 36°	**2** ● Black	**H** Honeycomb
	11 Square/Cuadrado		**840** 4000K 2650lm	**6** 60°		**S** Stripy
	12 Square trimless/Cuadrado sin marco		**927** 2700K 2020lm CRI95			**D** Spread
			930 3000K 2100lm CRI95			
			940 4000K 2300lm CRI95			
			941 P. White 2050lm CRI95			

PRICE TABLE

TYPOLOGY	FAMILIES	POWER	LED	ANGLE	COLOR	ACCESORY (ACCESSORIES Choose one)
3 Recessed	**09** Round Redondo	**10** 18/25/39W	**827** 2700K	**1** 15° **3** 36° **6** 60°	**1** ○ White **2** ● Black	**-** No accesory
			830 3000K			
			840 4000K			**H** Honeycomb
			927 2700K CRI95			
			930 3000K CRI95			**S** Stripy
			940 4000K CRI95			
			941 P. White CRI95			**D** Spread
	10 Round trimless Redondo sin marco	**10** 18/25/39W	**827** 2700K	**1** 15° **3** 36° **6** 60°	**1** ○ White **2** ● Black	**-** No accesory
			830 3000K			
			840 4000K			**H** Honeycomb
			927 2700K CRI95			
			930 3000K CRI95			**S** Stripy
			940 4000K CRI95			
			941 P. White CRI95			**D** Spread
	11 Square Cuadrado	**10** 18/25/39W	**827** 2700K	**1** 15° **3** 36° **6** 60°	**1** ○ White **2** ● Black	**-** No accesory
			830 3000K			
			840 4000K			**H** Honeycomb
			927 2700K CRI95			
			930 3000K CRI95			**S** Stripy
			940 4000K CRI95			
			941 P. White CRI95			**D** Spread
	12 Square trimless Cuadrado sin marco	**10** 18/25/39W	**827** 2700K	**1** 15° **3** 36° **6** 60°	**1** ○ White **2** ● Black	**-** No accesory
			830 3000K			
			840 4000K			**H** Honeycomb
			927 2700K CRI95			
			930 3000K CRI95			**S** Stripy
			940 4000K CRI95			
			941 P. White CRI95			**D** Spread

DRIVERS

18W 500mA		25W 700mA		39W 1050mA	
TRIAC	98310321LC	TRIAC	98310236C		
100-240	98310321	100-240	98310233	100-240	98310444
DALI	98310536	DALI	98310536	DALI	98310536
CASAMBI	98310538	CASAMBI	98310538	CASAMBI	98310538

H Honeycomb **D** Spread **S** Stripy

SYNCH

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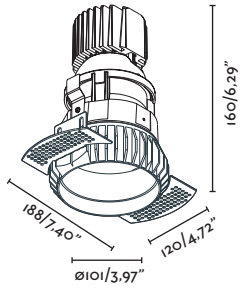
LED

IP20 | III | ø127 | 1 - 30 | 0-30° | 850 °C | 0,75Kg. 1,10Lb. | DALI OPTIONAL



TRIMLESS

13 / 19 W

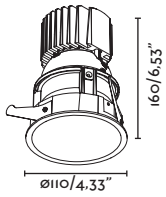
DRIVER (NOT INCL.)

CRI80	810 / 1110 lm	2700K	25°	038002801 ○ 038002802 ● 038002804 ●	**13 W** 98310116 **TRIAC** 9831011 4C **DALI** 98310536 **CASAMBI** 98310538 **19 W** 98310321 **TRIAC** 9831032 1LC **DALI** 98310536 **CASAMBI** 98310538
			36°	038002901 ○ 038002902 ● 038002904 ●	
			52°	038003001 ○ 038003002 ● 038003004 ●	
	840 / 1170 lm	3000K	25°	038003101 ○ 038003102 ● 038003104 ●	
			36°	038003201 ○ 038003202 ● 038003204 ●	
			52°	038003301 ○ 038003302 ● 038003304 ●	
	840 / 1250 lm	4000K	25°	038003701 ○ 038003702 ● 038003704 ●	
			36°	038003801 ○ 038003802 ● 038003804 ●	
			52°	038003901 ○ 038003902 ● 038003904 ●	
CRI97	600 / 840 lm	2700K	25°	038004601 ○ 038004602 ● 038004604 ●	**13 W** 98310116 **TRIAC** 9831011 4C **DALI** 98310536 **CASAMBI** 98310538 **19 W** 98310321 **TRIAC** 9831032 1LC **DALI** 98310536 **CASAMBI** 98310538
			36°	038004701 ○ 038004702 ● 038004704 ●	
			52°	038004801 ○ 038004802 ● 038004804 ●	
	630 / 870 lm	3000K	25°	038004901 ○ 038004902 ● 038004904 ●	
			36°	038005001 ○ 038005002 ● 038005004 ●	
			52°	038005101 ○ 038005102 ● 038005104 ●	
	660 / 900 lm	4000K	25°	038005201 ○ 038005202 ● 038005204 ●	
			36°	038005301 ○ 038005302 ● 038005304 ●	
			52°	038005401 ○ 038005402 ● 038005404 ●	

Different models with 3500, 5000 and 6000K, consult with the commercial. /*Posibilidad de modelos con 3500, 5000 y 6000K, consulta con el comercial*

LED

IP20 | III | ø103 | 1 - 30 | 0-30° | 850 °C | 0,65Kg. 1,43Lb. | DALI OPTIONAL

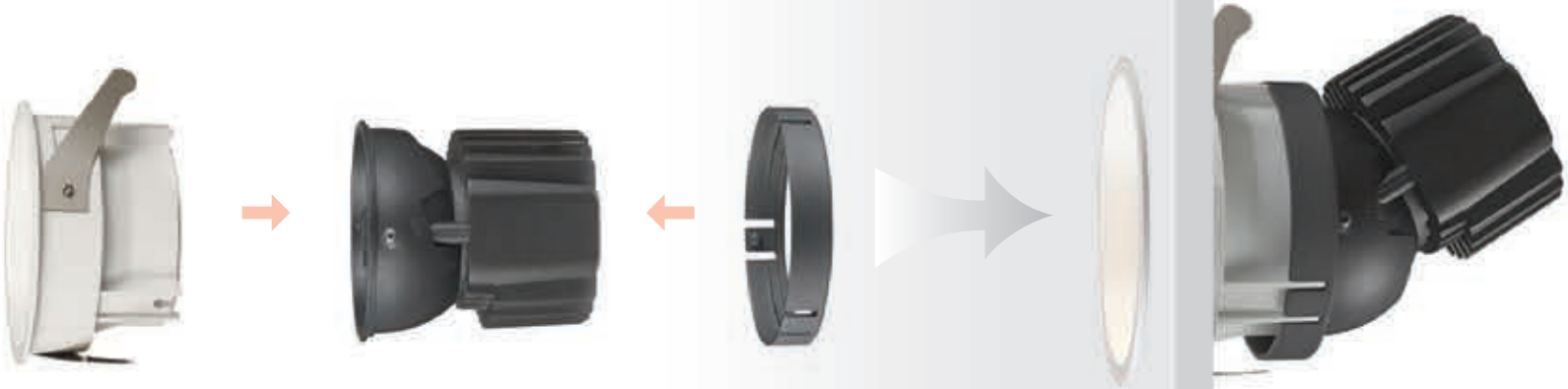


TRIMLESS

13 / 19 W

						DRIVER (NOT INCL.)
CRI80	810 / 1110 lm	2700K	25°	038000101 ○ 038000102 ● 038000104 ●		**13 W** 98310116 TRIAC 98310114C DALI 98310536 CASAMBI 98310538 **19 W** 98310321 TRIAC 98310321LC DALI 98310536 CASAMBI 98310538
			36°	038000201 ○ 038000202 ● 038000204 ●		
			52°	038000301 ○ 038000302 ● 038000304 ●		
	840 / 1170 lm	3000K	25°	038000401 ○ 038000402 ● 038000404 ●		
			36°	038000501 ○ 038000502 ● 038000504 ●		
			52°	038000601 ○ 038000602 ● 038000604 ●		
	840 / 1200 lm	4000K	25°	038001001 ○ 038001002 ● 038001004 ●		
			36°	038001101 ○ 038001102 ● 038001104 ●		
			52°	038001201 ○ 038001202 ● 038001204 ●		
CRI97	600 / 840 lm	2700K	25°	038001901 ○ 038001902 ● 038001904 ●		**13 W** 98310116 TRIAC 98310114C DALI 98310536 CASAMBI 98310538 **19 W** 98310321 TRIAC 98310321LC DALI 98310536 CASAMBI 98310538
			36°	038002001 ○ 038002002 ● 038002004 ●		
			52°	038002101 ○ 038002102 ● 038002104 ●		
	630 / 870 lm	3000K	25°	038002201 ○ 038002202 ● 038002204 ●		
			36°	038002301 ○ 038002302 ● 038002304 ●		
			52°	038002401 ○ 038002402 ● 038002404 ●		
	660 / 900 lm	4000K	25°	038002501 ○ 038002502 ● 038002504 ●		
			36°	038002601 ○ 038002602 ● 038002604 ●		
			52°	038002701 ○ 038002702 ● 038002704 ●		

Different models with 3500, 5000 and 6000K, consult with the commercial.
Posbilidad de modelos con 3500, 5000 y 6000K, consulta con el comercial



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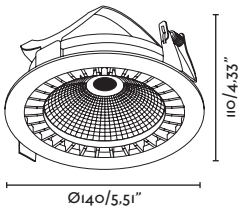
MINI OPTIC

LED

IP20 | III | Ø135 | 1 - 30 | 20° | 850 °C | 1,03Kg. 2,27Lb. | DALI OPTIONAL



12 / 18 W

CRI82	950 / 1450 lm	2700K	20°	032503001 ○	
				032503002 ●	
				032503003 ●	
			56°	032503101 ○	
				032503102 ●	
				032503103 ●	
CRI85	1000 / 1500 lm	3000K	20°	032503201 ○	
				032503202 ●	
				032503203 ●	
			56°	032503301 ○	
				032503302 ●	
				032503303 ●	
	1100 / 1600 lm	4000K	20°	032503401 ○	
				032503402 ●	
				032503403 ●	
			56°	032503501 ○	
				032503502 ●	
				032503503 ●	

DRIVER (NOT INCL.)

12 W 98310116
TRIAC 98310114C
DALI 98310536
CASAMBI 98310538

18 W 98310321
TRIAC 98310321LC
DALI 98310536
CASAMBI 98310538

CRI95

17 / 24 W

CRI95	1250 / 1800 lm	2700K	20°	032503601 ○	
				032503602 ●	
				032503603 ●	
			56°	032503701 ○	
				032503702 ●	
				032503703 ●	
	1300 / 1850 lm	3000K	20°	032503801 ○	
				032503802 ●	
				032503803 ●	
			56°	032503901 ○	
				032503902 ●	
				032503903 ●	
	1400 / 1950 lm	4000K	20°	032504001 ○	
				032504002 ●	
				032504003 ●	
			56°	032504101 ○	
				032504102 ●	
				032504103 ●	

DRIVER (NOT INCL.)

17 W 98310321
TRIAC 98310321LC
DALI 98310536
CASAMBI 98310538

24 W 98310233
TRIAC 98310236C
DALI 98310536
CASAMBI 98310538

HIGH EFFICIENCY LED

24 W

CRI82	2000 lm	2700K	20°	032504201 ○	
				032504202 ●	
				032504203 ●	
			56°	032504301 ○	
				032504302 ●	
				032504303 ●	
CRI85	2050 lm	3000K	20°	032504401 ○	
				032504402 ●	
				032504403 ●	
			56°	032504501 ○	
				032504502 ●	
				032504503 ●	
	2150 lm	4000K	20°	032504601 ○	
				032504602 ●	
				032504603 ●	
			56°	032504701 ○	
				032504702 ●	
				032504703 ●	

DRIVER (NOT INCL.)

24 W 98310233
TRIAC 98310236C
DALI 98310536
CASAMBI 98310538

FOOD LIGHTING LED

24 W

CRI85	1600 lm	fruits	20°	032504801	○	
				032504802	●	
				032504803	●	
			56°	032504901	○	
				032504902	●	
				032504903	●	
	1700 lm	fish	20°	032505001	○	
				032505002	●	
				032505003	●	
			56°	032505101	○	
				032505102	●	
				032505103	●	
CRI70	1500 lm	meat	20°	032505201	○	
				032505202	●	
				032505203	●	
			56°	032505301	○	
				032505302	●	
				032505303	●	

DRIVER (NOT INCL.)

24 W 98310233
TRIAC 98310236C
DALI 98310536
CASAMBI 98310538

RETAIL LIGHTING LED

17 / 24 W

CRI95	1300 / 1800 lm	PEARL White 3100K	20°	032505401	○
				032505402	●
				032505403	●
			56°	032505501	○
				032505502	●
				032505503	●

DRIVER (NOT INCL.)

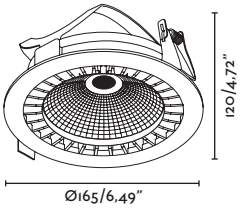
17 W 98310321
TRIAC 98310321LC
DALI 98310536
CASAMBI 98310538

24 W 98310233
TRIAC 98310236C
DALI 98310536
CASAMBI 98310538

OPTIC

LED

IP20 III Ø152 1 - 30
20° 850 °C 0,76Kg. 1,67LB. DALI OPTIONAL



18 / 25 W

CRI82	1350 / 1850 lm	2700K	20°	032003001	○
				032003002	●
			56°	032003101	○
				032003102	●
CRI85	1400 / 1900 lm	3000K	20°	032003201	○
				032003202	●
			56°	032003301	○
				032003302	●
	1500 / 2000 lm	4000K	20°	032003401	○
				032003402	●
			56°	032003501	○
				032003502	●

DRIVER (NOT INCL.)

18 W 98310321
TRIAC 98310321LC
DALI 98310536
CASAMBI 98310538

25 W 98310233
TRIAC 98310236C
DALI 98310536
CASAMBI 98310538

CRI95

24 / 36 W

						DRIVER (NOT INCL.)
CRI95	1800 / 2800 lm	2700K	20°	032003601 ○ 032003602 ●		**24 W** 98310233 TRIAC 98310236C DALI 98310536 CASAMBI 98310538 **36 W** 98310444 DALI 98310536 CASAMBI 98310538
			56°	032003701 ○ 032003702 ●		
	1850 / 2850 lm	3000K	20°	032003801 ○ 032003802 ●		
			56°	032003901 ○ 032003902 ●		
	1950 / 2950 lm	4000K	20°	032004001 ○ 032004002 ●		
			56°	032004101 ○ 032004102 ●		

HIGH EFFICIENCY LED

36 W

					DRIVER (NOT INCL.)
CRI82	2950 lm	2700K	20°	032004201 ○ 032004202 ●	
			56°	032004301 ○ 032004302 ●	
CRI85	3000 lm	3000K	20°	032004401 ○ 032004402 ●	**36 W** 98310444 DALI 98310536 CASAMBI 98310538
			56°	032004501 ○ 032004502 ●	
	3100 lm	4000K	20°	032004601 ○ 032004602 ●	
			56°	032004701 ○ 032004702 ●	

FOOD LIGHTING LED

24 / 36 W

						DRIVER (NOT INCL.)
CRI85	1600 / 2350 lm	fruits	20°	032004801 ○ 032004802 ●		**24 W** 98310233 TRIAC 98310236C DALI 98310536 CASAMBI 98310538 **36 W** 98310444 DALI 98310536 CASAMBI 98310538
			56°	032004901 ○ 032004902 ●		
	1700 / 2450 lm	fish	20°	032005001 ○ 032005002 ●		
			56°	032005101 ○ 032005102 ●		
CRI70	1500 / 2250 lm	meat	20°	032005201 ○ 032005202 ●		
			56°	032005301 ○ 032005302 ●		

RETAIL LIGHTING LED

24 / 36 W

					DRIVER (NOT INCL.)
CRI95	1800 / 2700 lm	PEARL White 3100 K	20°	032005401 ○ 032005402 ●	**24 W** 98310233 TRIAC 98310236C DALI 98310536 CASAMBI 98310538 **36 W** 98310444 DALI 98310536 CASAMBI 98310538
			56°	032005501 ○ 032005502 ●	

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LIGHTING SOLUTIONS

Our projectors COLIN incorporate Vossloh components, to offer the latest technology available in the market and the most efficient LED.

Nuestros proyectores COLIN incorporan componentes Vossloh, para poder ofrecer la última tecnología disponible en el mercado y los led más eficientes.

LE COQ

NANOCOLIN
TRIMLESS STEPS

1

2

3

4

5

6

7

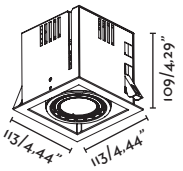
8

9

NANO COLIN IL

LED

IP20 | III | 102x102 | 1 - 30 | 20° | 850 °C | 1,10Kg. 2,42Lb. | DALI OPTIONAL



7 / 12 W

CRI82	600 / 1050 lm	2700K	20°	035000101	○
				035000102	●
				035000103	●
			56°	035000201	○
				035000202	●
				035000203	●
CRI85	650 / 1100 lm	3000K	20°	035000301	○
				035000302	●
				035000303	●
			56°	035000401	○
				035000402	●
				035000403	●
	700 / 1150 lm	4000K	20°	035000501	○
				035000502	●
				035000503	●
			56°	035000601	○
				035000602	●
				035000603	●

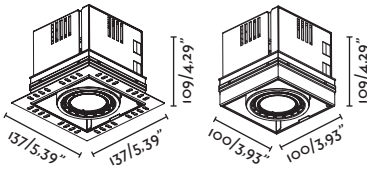
DRIVER (NOT INCL.)

12 W 98310116
TRIAC 9831011 4C
DALI 98310536
CASAMBI 98310538

7 W 98310620
TRIAC 98310509C

LED

IP20 | III | 110x110 | 1 - 30 | 20° | 850 °C | 0,71Kg. 1,56Lb. | DALI OPTIONAL



TRIMLESS

7 / 12 W

CRI82	600 / 1050 lm	2700K	20°	035100101	○
				035100102	●
			56°	035100201	○
				035100202	●
CRI85	650 / 1100 lm	3000K	20°	035100301	○
				035100302	●
			56°	035100401	○
				035100402	●
	700 / 1150 lm	4000K	20°	035100501	○
				035100502	●
			56°	035100601	○
				035100602	●

DRIVER (NOT INCL.)

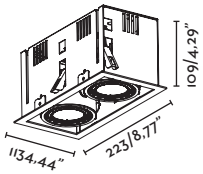
12 W 98310116
TRIAC 9831011 4C
DALI 98310536
CASAMBI 98310538

7 W 98310620
TRIAC 98310509C

NANO COLIN 2L

LED

IP20 | III | 212X102 | 1 - 30 | 20° | 850 °C | 1,82Kg. 4,01Lb. | DALI OPTIONAL



TRIMLESS

14 / 24 W

CRI82	1200 / 2100 lm	2700K	20°	035005001 ○	
				035005002 ●	
				035005003 ●	
			56°	035005101 ○	
				035005102 ●	
				035005103 ●	
CRI85	1300 / 2200 lm	3000K	20°	035005201 ○	
				035005202 ●	
				035005203 ●	
			56°	035005301 ○	
				035005302 ●	
				035005303 ●	
	1400 / 2300 lm	4000K	20°	035005401 ○	
				035005402 ●	
				035005403 ●	
			56°	035005501 ○	
				035005502 ●	
				035005503 ●	

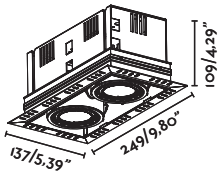
DRIVER (NOT INCL.)

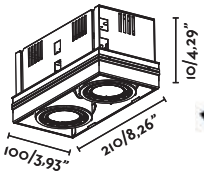
24 W 2 x 98310116
TRIAC 2 x 98310114C
DALI 2 x 98310536
CASAMBI 2 x 98310538

14 W 2 x 98310620
TRIAC 2 x 98310509C

LED

IP20 | III | 110X222 | 1 - 30 | 20° | 850 °C | 1,82Kg. 4,01Lb. | DALI OPTIONAL





TRIMLESS

14 / 24 W

CRI82	1200 / 2100 lm	2700K	20°	035105001 ○	
				035105002 ●	
			56°	035105101 ○	
				035105102 ●	
CRI85	1300 / 2200 lm	3000K	20°	035105201 ○	
				035105202 ●	
			56°	035105301 ○	
				035105302 ●	
	1400 / 2300 lm	4000K	20°	035105401 ○	
				035105402 ●	
			56°	035105501 ○	
				035105502 ●	

DRIVER (NOT INCL.)

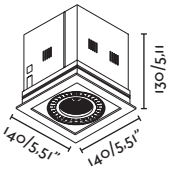
24 W 2 x 98310116
TRIAC 2 x 98310114C
DALI 2 x 98310536
CASAMBI 2 x 98310538

14 W 2 x 98310620
TRIAC 2 x 98310509C

MINI COLIN IL

LED

IP20 | III | 128x129 | 1 - 30 | 20° | 850 °C | 200 | 1,03Kg. 2,27Lb. | DALI OPTIONAL



12 / 18 W

CRI82	950 / 1450 lm	2700K	20°	033008301	○
				033008302	●
				033008303	●
			56°	033008401	○
				033008402	●
				033008403	●
CRI85	1000 / 1500 lm	3000K	20°	033008501	○
				033008502	●
				033008503	●
			56°	033008601	○
				033008602	●
				033008603	●
	1100 / 1600 lm	4000K	20°	033008701	○
				033008702	●
				033008703	●
			56°	033008801	○
				033008802	●
				033008803	●

DRIVER (NOT INCL.)

12 W 98310116
TRIAC 98310114C
DALI 98310536
CASAMBI 98310538

18 W 98310321
TRIAC 98310321LC
DALI 98310536
CASAMBI 98310538

CRI95

17 / 24 W

CRI95	1250 / 1800 lm	2700K	20°	033008901	○
				033008902	●
				033008903	●
			56°	033009001	○
				033009002	●
				033009003	●
	1300 / 1850 lm	3000K	20°	033009101	○
				033009102	●
				033009103	●
			56°	033009201	○
				033009202	●
				033009203	●
	1400 / 1950 lm	4000K	20°	033009301	○
				033009302	●
				033009303	●
			56°	033009401	○
				033009402	●
				033009403	●

DRIVER (NOT INCL.)

17 W 98310321
TRIAC 98310321LC
DALI 98310536
CASAMBI 98310538

24 W 98310233
TRIAC 98310236C
DALI 98310536
CASAMBI 98310538

HIGH EFFICIENCY LED

24 W

						DRIVER (NOT INCL.)
CRI82	2000 lm	2700K	20°	033009501 ○ 033009502 ● 033009503 ●		
			56°	033009601 ○ 033009602 ● 033009603 ●		
CRI85	2050 lm	3000K	20°	033009701 ○ 033009702 ● 033009703 ●		**24 W** 98310233 **TRIAC** 98310236C **DALI** 98310536 **CASAMBI** 98310538
			56°	033009801 ○ 033009802 ● 033009803 ●		
	2150 lm	4000K	20°	033009901 ○ 033009902 ● 033009903 ●		
			56°	033010001 ○ 033010002 ● 033010003 ●		

FOOD LIGHTING LED

24 W

						DRIVER (NOT INCL.)
CRI85	1600 lm	fruits	20°	033010101 ○ 033010102 ● 033010103 ●		
			56°	033010201 ○ 033010202 ● 033010203 ●		
	1700 lm	fish	20°	033010301 ○ 033010302 ● 033010303 ●		**24 W** 98310233 **TRIAC** 98310236C **DALI** 98310536 **CASAMBI** 98310538
			56°	033010401 ○ 033010402 ● 033010403 ●		
CRI70	1500 lm	meat	20°	033010501 ○ 033010502 ● 033010503 ●		
			56°	033010601 ○ 033010602 ● 033010603 ●		

RETAIL LIGHTING LED

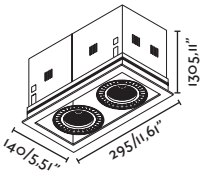
17 / 24 W

						DRIVER (NOT INCL.)
CRI95	1300 / 1800 lm	PEARL White 3100 K	20°	033010701 ○ 033010702 ● 033010703 ●		**17 W** 98310321 **TRIAC** 98310321LC **DALI** 98310536 **CASAMBI** 98310538
			56°	033010801 ○ 033010802 ● 033010803 ●		**24 W** 98310233 **TRIAC** 98310236C **DALI** 98310536 **CASAMBI** 98310538

MINI COLIN 2L

LED

IP20 | III | 263x129 | 1 - 30 | 20° | 850 °C | 200 | 1,84Kg. 4,05Lb. | DALI OPTIONAL



24 / 36 W

CRI82	1900 / 2900 lm	2700K	20°	03301090 1	○
				03301090 2	●
				03301090 3	●
			56°	03301100 1	○
				03301100 2	●
				03301100 3	●
CRI85	2000 / 3000 lm	3000K	20°	03301110 1	○
				03301110 2	●
				03301110 3	●
			56°	03301120 1	○
				03301120 2	●
				03301120 3	●
	2200 / 3200 lm	4000K	20°	03301130 1	○
				03301130 2	●
				03301130 3	●
			56°	03301140 1	○
				03301140 2	●
				03301140 3	●

DRIVER (NOT INCL.)

24 W 2 x 98310116
TRIAC 2 x 98310114C
DALI 2 x 98310536
CASAMBI 2 x 98310538

36 W 2 x 98310321
TRIAC 2 x 98310321LC
DALI 2 x 98310536
CASAMBI 2 x 98310538

CRI95

34 / 48 W

CRI95	2500 / 3600 lm	2700K	20°	03301150 1	○
				03301150 2	●
				03301150 3	●
			56°	03301160 1	○
				03301160 2	●
				03301160 3	●
	2600 / 3700 lm	3000K	20°	03301170 1	○
				03301170 2	●
				03301170 3	●
			56°	03301180 1	○
				03301180 2	●
				03301180 3	●
	2800 / 3900 lm	4000K	20°	03301190 1	○
				03301190 2	●
				03301190 3	●
			56°	03301200 1	○
				03301200 2	●
				03301200 3	●

DRIVER (NOT INCL.)

34 W 2 x 98310321
TRIAC 2 x 98310321LC
DALI 2 x 98310536
CASAMBI 2 x 98310538

48 W 2 x 98310233
TRIAC 2 x 98310236C
DALI 2 x 98310536
CASAMBI 2 x 98310538

HIGH EFFICIENCY LED

48 W

CRI82	4000 lm	2700K	20°	03301 2101 ○ 03301 2102 ● 03301 2103 ●	
			56°	03301 2201 ○ 03301 2202 ● 03301 2203 ●	
CRI85	4100 lm	3000K	20°	03301 2301 ○ 03301 2302 ● 03301 2303 ●	
			56°	03301 2401 ○ 03301 2402 ● 03301 2403 ●	
	4300 lm	4000K	20°	03301 2501 ○ 03301 2502 ● 03301 2503 ●	
			56°	03301 2601 ○ 03301 2602 ● 03301 2603 ●	

DRIVER (NOT INCL.)

48W 2 x 98310233
TRIAC 2 x 98310236C
DALI 2 x 98310536
CASAMBI 2 x 98310538

FOOD LIGHTING LED

48 W

CRI85	3200 lm	fruits	20°	03301 2701 ○ 03301 2702 ● 03301 2703 ●	
			56°	03301 2801 ○ 03301 2802 ● 03301 2803 ●	
	3400 lm	fish	20°	03301 2901 ○ 03301 2902 ● 03301 2903 ●	
			56°	03301 3001 ○ 03301 3002 ● 03301 3003 ●	
CRI70	3000 lm	meat	20°	03301 3101 ○ 03301 3102 ● 03301 3103 ●	
			56°	03301 3201 ○ 03301 3202 ● 03301 3203 ●	

DRIVER (NOT INCL.)

48W 2 x 98310233
TRIAC 2 x 98310236C
DALI 2 x 98310536
CASAMBI 2 x 98310538

RETAIL LIGHTING LED

34 / 48 W

CRI95	2600 / 3600 lm	PEARL White 3100 K	20°	03301 3301 ○ 03301 3302 ● 03301 3303 ●	
			56°	03301 3401 ○ 03301 3402 ● 03301 3403 ●	

DRIVER (NOT INCL.)

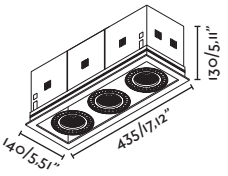
34 W 2 x 98310116
TRIAC 2 x 98310114C
DALI 2 x 98310536
CASAMBI 2 x 98310538

48W 2 x 98310233
TRIAC 2 x 98310236C
DALI 2 x 98310536
CASAMBI 2 x 98310538

MINI COLIN 3L

LED

IP20 | III | 403x129 | 1 - 30 | 20° | 850 °C | 200 | 2,45Kg. 5,40Lb. | DALI OPTIONAL



36 / 54 W

CRI82	2850 / 4350 lm	2700K	20°	03301 3501	○
				03301 3502	●
				03301 3503	●
			56°	03301 3601	○
				03301 3602	●
				03301 3603	●
CRI85	3000 / 4500 lm	3000K	20°	03301 3701	○
				03301 3702	●
				03301 3703	●
			56°	03301 3801	○
				03301 3802	●
				03301 3803	●
	3300 / 4800 lm	4000K	20°	03301 3901	○
				03301 3902	●
				03301 3903	●
			56°	03301 4001	○
				03301 4002	●
				03301 4003	●

DRIVER (NOT INCL.)

36 W 3 x 98310116
TRIAC 3 x 98310114C
DALI 3 x 98310536
CASAMBI 3 x 98310538

54 W 3 x 98310321
TRIAC 3 x 98310321LC
DALI 3 x 98310536
CASAMBI 3 x 98310538

CRI95

51 / 72 W

CRI95	3750 / 5400 lm	2700K	20°	03301 4101	○
				03301 4102	●
				03301 4103	●
			56°	03301 4201	○
				03301 4202	●
				03301 4203	●
	3900 / 5550 lm	3000K	20°	03301 4301	○
				03301 4302	●
				03301 4303	●
			56°	03301 4401	○
				03301 4402	●
				03301 4403	●
	4200 / 5850 lm	4000K	20°	03301 4501	○
				03301 4502	●
				03301 4503	●
			56°	03301 4601	○
				03301 4602	●
				03301 4603	●

DRIVER (NOT INCL.)

51 W 3 x 98310321
TRIAC 3 x 98310321LC
DALI 3 x 98310536
CASAMBI 3 x 98310538

72 W 3 x 98310233
TRIAC 3 x 98310236C
DALI 3 x 98310536
CASAMBI 3 x 98310538

HIGH EFFICIENCY LED

72 W

CRI82	6000 lm	2700K	20°	03301 4701 ○	
				03301 4702 ●	
				03301 4703 ●	
			56°	03301 4801 ○	
				03301 4802 ●	
				03301 4803 ●	
CRI85	6150 lm	3000K	20°	03301 4901 ○	
				03301 4902 ●	
				03301 4903 ●	
			56°	03301 5001 ○	
				03301 5002 ●	
				03301 5003 ●	
	6450 lm	4000K	20°	03301 5101 ○	
				03301 5102 ●	
				03301 5103 ●	
			56°	03301 5201 ○	
				03301 5202 ●	
				03301 5203 ●	

DRIVER (NOT INCL.)

72 W 3 x 98310233
TRIAC 3 x 98310236C
DALI 3 x 98310536
CASAMBI 3 x 98310538

FOOD LIGHTING LED

72 W

CRI85	4800 lm	fruits ●	20°	03301 5301 ○	
				03301 5302 ●	
				03301 5303 ●	
			56°	03301 5401 ○	
				03301 5402 ●	
				03301 5403 ●	
	5100 lm	fish ●	20°	03301 5501 ○	
				03301 5502 ●	
				03301 5503 ●	
			56°	03301 5601 ○	
				03301 5602 ●	
				03301 5603 ●	
CRI70	4500 lm	meat ●	20°	03301 5701 ○	
				03301 5702 ●	
				03301 5703 ●	
			56°	03301 5801 ○	
				03301 5802 ●	
				03301 5803 ●	

DRIVER (NOT INCL.)

72 W 3 x 98310233
TRIAC 3 x 98310236C
DALI 3 x 98310536
CASAMBI 3 x 98310538

RETAIL LIGHTING LED

51 / 72 W

CRI95	3900 / 5400 lm	PEARL White 3100 K	20°	03301 5901 ○	
				03301 5902 ●	
				03301 5903 ●	
			56°	03301 6001 ○	
				03301 6002 ●	
				03301 6003 ●	

DRIVER (NOT INCL.)

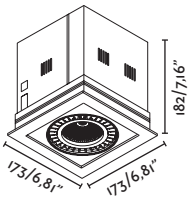
51 W 3 x 98310116
TRIAC 3 x 98310114C
DALI 3 x 98310536
CASAMBI 3 x 98310538

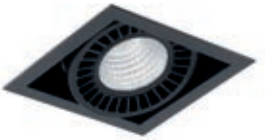
72 W 3 x 98310233
TRIAC 3 x 98310236C
DALI 3 x 98310536
CASAMBI 3 x 98310538

COLIN IL

LED

IP20 | III | 162x162 | 1 - 30 | 20° | 850 °C | 1,50KG. 3,30LB. | DALI OPTIONAL





18 / 25 W

CRI82	1350 / 1850 lm	2700K	20°	034008501	○
				034008502	●
				034008503	●
			56°	034008601	○
				034008602	●
				034008603	●
CRI85	1400 / 1900 lm	3000K	20°	034008701	○
				034008702	●
				034008703	●
			56°	034008801	○
				034008802	●
				034008803	●
	1500 / 2000 lm	4000K	20°	034008901	○
				034008902	●
				034008903	●
			56°	034009001	○
				034009002	●
				034009003	●

DRIVER (NOT INCL.)

18 W 98310321
TRIAC 98310321LC
DALI 98310536
CASAMBI 98310538

25 W 98310233
TRIAC 98310236C
DALI 98310536
CASAMBI 98310538

CRI95

36 W

CRI95	2800 lm	2700K	20°	034009101	○
				034009102	●
				034009103	●
			56°	034009201	○
				034009202	●
				034009203	●
	2850 lm	3000K	20°	034009301	○
				034009302	●
				034009303	●
			56°	034009401	○
				034009402	●
				034009403	●
	2950 lm	4000K	20°	034009501	○
				034009502	●
				034009503	●
			56°	034009601	○
				034009602	●
				034009603	●

DRIVER (NOT INCL.)

36 W 98310444
DALI 98310536
CASAMBI 98310538

HIGH EFFICIENCY LED

36 W

CRI82	2950 m	2700K	20°	034009701	○
				034009702	●
				034009703	●
			56°	034009801	○
				034009802	●
				034009803	●
CRI85	3000 lm	3000K	20°	034009901	○
				034009902	●
				034009903	●
			56°	034010001	○
				034010002	●
				034010003	●
	3100 lm	4000K	20°	034010101	○
				034010102	●
				034010103	●
			56°	034010201	○
				034010202	●
				034010203	●

DRIVER (NOT INCL.)

36 W 98310444
DALI 98310536
CASAMBI 98310538

FOOD LIGHTING LED

24 / 36 W

CRI85	1600 / 2350 lm	fruits	20°	03401030 1	○	
				03401030 2	●	
				03401030 3	●	
			56°	03401040 1	○	
				03401040 2	●	
				03401040 3	●	
	1700 / 2450	fish	20°	03401050 1	○	
				03401050 2	●	
				03401050 3	●	
			56°	03401060 1	○	
				03401060 2	●	
				03401060 3	●	
CRI70	1500 / 2250 lm	meat	20°	03401070 1	○	
				03401070 2	●	
				03401070 3	●	
			56°	03401080 1	○	
				03401080 2	●	
				03401080 3	●	

DRIVER (NOT INCL.)

24 W 98310233
TRIAC 98310236C
DALI 98310536
CASAMBI 98310538

36 W 98310444
DALI 98310536
CASAMBI 98310538

RETAIL LIGHTING LED

24 / 36 W

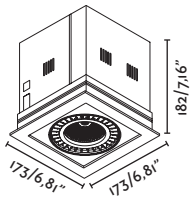
CRI95	1800 / 2700 lm	PEARL White 3100 K	20°	03401090 1	○	
				03401090 2	●	
				03401090 3	●	
			56°	03401100 1	○	
				03401100 2	●	
				03401100 3	●	

DRIVER (NOT INCL.)

24 W 98310233
TRIAC 98310236C
DALI 98310536
CASAMBI 98310538

36 W 98310444
DALI 98310536
CASAMBI 98310538

IP20 III 162x162 1 - 30
20° 850 °C kg 1,50Kg. 3,30Lb.



QR -III LED

MAX. 12 W LED

SOCKET 1*G53	12 V	ELECTRONIC GEAR NOT INCLUDED 98111020	03400401	○
			03400402	●
			03400403	●

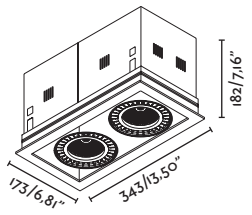
*Bulb not included

TECH

COLIN 2L

LED

IP20 | III | 332x162 | 1 - 30 | 20° | 850 °C | 2,62Kg. 5,77Lb. | DALI OPTIONAL



36 / 50 W

CRI82	2700 / 3700 lm	2700K	20°	03401I101 ○	
				03401I102 ●	
				03401I103 ●	
			56°	03401I201 ○	
				03401I202 ●	
				03401I203 ●	
CRI85	2800 / 3800 lm	3000K	20°	03401I301 ○	
				03401I302 ●	
				03401I303 ●	
			56°	03401I401 ○	
				03401I402 ●	
				03401I403 ●	
	3000 / 4000 lm	4000K	20°	03401I501 ○	
				03401I502 ●	
				03401I503 ●	
			56°	03401I601 ○	
				03401I602 ●	
				03401I603 ●	

DRIVER (NOT INCL.)

36 W 2 x 98310321
TRIAC 2 x 98310321LC
DALI 2 x 98310536
CASAMBI 2 x 98310538

50 W 2 x 98310233
TRIAC 2 x 98310236C
DALI 2 x 98310536
CASAMBI 2 x 98310538

CRI95

72 W

CRI95	5600 lm	2700K	20°	03401I701 ○
				03401I702 ●
				03401I703 ●
			56°	03401I801 ○
				03401I802 ●
				03401I803 ●
	5700 lm	3000K	20°	03401I901 ○
				03401I902 ●
				03401I903 ●
			56°	03401 2001 ○
				03401 2002 ●
				03401 2003 ●
	5900 lm	4000K	20°	03401 2101 ○
				03401 2102 ●
				03401 2103 ●
			56°	03401 2201 ○
				03401 2202 ●
				03401 2203 ●

DRIVER (NOT INCL.)

72 W 2 x 98310444
DALI 2 x 98310536
CASAMBI 2 x 98310538

HIGH EFFICIENCY LED

72 W

CRI82	5900 lm	2700K	20°	03401 2301 ○
				03401 2302 ●
				03401 2303 ●
			56°	03401 2401 ○
				03401 2402 ●
				03401 2403 ●
CRI85	6000 lm	3000K	20°	03401 2501 ○
				03401 2502 ●
				03401 2503 ●
			56°	03401 2601 ○
				03401 2602 ●
				03401 2603 ●
	6200 lm	4000K	20°	03401 2701 ○
				03401 2702 ●
				03401 2703 ●
			56°	03401 2801 ○
				03401 2802 ●
				03401 2803 ●

DRIVER (NOT INCL.)

72 W 2 x 98310444
DALI 2 x 98310536
CASAMBI 2 x 98310538

FOOD LIGHTING LED

48 / 72 W

CRI85	3200 / 4700 lm	fruits	20°	03401 2901	○	
				03401 2902	●	
				03401 2903	●	
			56°	03401 3001	○	
				03401 3002	●	
				03401 3003	●	
	3400 / 4900 lm	fish	20°	03401 3101	○	
				03401 3102	●	
				03401 3103	●	
			56°	03401 3201	○	
				03401 3202	●	
				03401 3203	●	
CRI70	3000 / 4500 lm	meat	20°	03401 3301	○	
				03401 3302	●	
				03401 3303	●	
			56°	03401 3401	○	
				03401 3402	●	
				03401 3403	●	

DRIVER (NOT INCL.)

48 W 2 x 98310233
TRIAC 2 x 98310236C
DALI 2 x 98310536
CASAMBI 2 x 98310538

72 W 2 x 98310444
DALI 2 x 98310536
CASAMBI 2 x 98310538

RETAIL LIGHTING LED

48 / 72 W

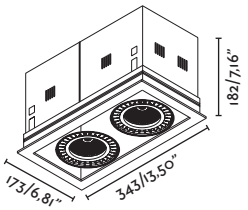
CRI95	3600 / 5400 lm	PEARL White 3100 K	20°	03401 3501	○
				03401 3502	●
				03401 3503	●
			56°	03401 3601	○
				03401 3602	●
				03401 3603	●

DRIVER (NOT INCL.)

48 W 2 x 98310233
TRIAC 2 x 98310236C
DALI 2 x 98310536
CASAMBI 2 x 98310538

72 W 2 x 98310444
DALI 2 x 98310536
CASAMBI 2 x 98310538

IP20 III 332x162 1 - 30
20° 850 °C kg 2,62Kg. 5,77Lb.



QR KIT LED

MAX. 2 X 12 W LED

SOCKET 2*G53	12 V	ELECTRONIC GEAR NOT INCLUDED 98111020	03400501	○
			03400502	●
			03400503	●

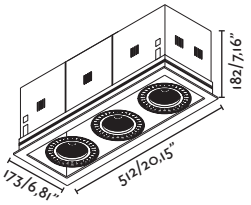
*Bulb not included

TECH

COLIN 3L

LED

IP20 | III | 502x162 | 1 - 30 | 20° | 850 °C | 4.44Kg. 9,78Lb. | DALI OPTIONAL



54 / 75 W

DRIVER (NOT INCL.)

CRI82	4050 / 3700 lm	2700K	20°	03401 3701 ○	
				03401 3702 ●	
				03401 3703 ●	
			56°	03401 3801 ○	
				03401 3802 ●	
				03401 3803 ●	
CRI85	4200 / 5700 lm	3000K	20°	03401 3901 ○	**36 W** 3 x 98310321 **TRIAC** 3 x 98310321LC **DALI** 3 x 98310536 **CASAMBI** 3 x 98310538
				03401 3902 ●	
				03401 3903 ●	
			56°	03401 4001 ○	
				03401 4002 ●	
				03401 4003 ●	
	4500 / 6000 lm	4000K	20°	03401 4101 ○	**50 W** 3 x 98310233 **TRIAC** 3 x 98310236C **DALI** 3 x 98310536 **CASAMBI** 3 x 98310538
				03401 4102 ●	
				03401 4103 ●	
			56°	03401 4201 ○	
				03401 4202 ●	
				03401 4203 ●	

CRI95

108 W

DRIVER (NOT INCL.)

CRI95	8400 lm	2700K	20°	03401 4301 ○	**72 W** 3 x 98310444 **DALI** 3 x 98310536 **CASAMBI** 3 x 98310538
				03401 4302 ●	
				03401 4303 ●	
			56°	03401 4401 ○	
				03401 4402 ●	
				03401 4403 ●	
	8550 lm	3000K	20°	03401 4501 ○	
				03401 4502 ●	
				03401 4503 ●	
			56°	03401 4601 ○	
				03401 4602 ●	
				03401 4603 ●	
	8850 lm	4000K	20°	03401 4701 ○	
				03401 4702 ●	
				03401 4703 ●	
			56°	03401 4801 ○	
				03401 4802 ●	
				03401 4803 ●	

HIGH EFFICIENCY LED

108 W

DRIVER (NOT INCL.)

CRI82	8850 lm	2700K	20°	03401 4901 ○	**72 W** 3 x 98310444 **DALI** 3 x 98310536 **CASAMBI** 3 x 98310538
				03401 4902 ●	
				03401 4903 ●	
			56°	034015001 ○	
				034015002 ●	
				034015003 ●	
CRI85	9000 lm	3000K	20°	034015101 ○	
				034015102 ●	
				034015103 ●	
			56°	034015201 ○	
				034015202 ●	
				034015203 ●	
	9300 lm	4000K	20°	034015301 ○	
				034015302 ●	
				034015303 ●	
			56°	034015401 ○	
				034015402 ●	
				034015403 ●	

FOOD LIGHTING LED

72 / 108 W

CRI85	4800 / 7050 lm	fruits	20°	034015501	○	
				034015502	●	
				034015503	●	
			56°	034015601	○	
				034015602	●	
				034015603	●	
	5100 / 7350 lm	fish	20°	034015701	○	
				034015702	●	
				034015703	●	
			56°	034015801	○	
				034015802	●	
				034015803	●	
CRI70	4500 / 6750 lm	meat	20°	034015901	○	
				034015902	●	
				034015903	●	
			56°	034016001	○	
				034016002	●	
				034016003	●	

DRIVER (NOT INCL.)

48 W 3 x 98310233
TRIAC 3 x 98310236C
DALI 3 x 98310536
CASAMBI 3 x 98310538

72 W 3 x 98310444
DALI 3 x 98310536
CASAMBI 3 x 98310538

RETAIL LIGHTING LED

72 / 108 W

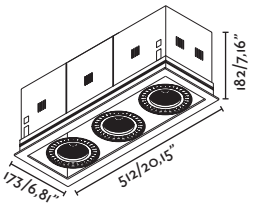
CRI95	5400 / 8100 lm	PEARL White 3100 K	20°	034016101	○
				034016102	●
				034016103	●
			56°	034016201	○
				034016202	●
				034016203	●

DRIVER (NOT INCL.)

48 W 3 x 98310233
TRIAC 3 x 98310236C
DALI 3 x 98310536
CASAMBI 3 x 98310538

72 W 3 x 98310444
DALI 3 x 98310536
CASAMBI 3 x 98310538

IP20 III 502x162 1 - 30
20° 850 °C kg 4.44Kg. 9,78Lb.



QR KIT LED

MAX. 3 X 12 W

SOCKET 3*G53	12 V	ELECTRONIC GEAR NOT INCLUDED 98111020	03400601	○
			03400602	●
			03400603	●

*Bulb not included

TECH

TEKO

COLOURS | COLORES

LIGHTING SOLUTIONS

Our projectors TEKO incorporate Vossloh components, to offer the latest technology available in the market and the most efficient LED.

Nuestros proyectores TEKO incorporan componentes Vossloh, para poder ofrecer la última tecnología disponible en el mercado y los led más eficientes.

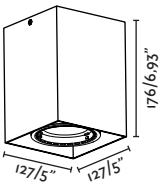
TEKO IL

LED

IP20 III 20°

850 °C kg 1,75Kg. 3,85Lb.

DALI OPTIONAL



12 / 18 W

CRI82	950 / 1450 lm	2700K	20°	050400101	○
				050400102	●
			56°	050400201	○
				050400202	●
CRI85	1000 / 1500 lm	3000K	20°	050400301	○
				050400302	●
			56°	050400401	○
				050400402	●
	1100 / 1600 lm	4000K	20°	050400501	○
				050400502	●
			56°	050400601	○
				050400602	●

DRIVER (NOT INCL.)

12 W 98310116
TRIAC 98310114C
DALI 98310536
CASAMBI 98310538

18 W 98310321
TRIAC 98310321LC
DALI 98310536
CASAMBI 98310538

CRI95

17 / 24 W

CRI95	1250 / 1800 lm	2700K	20°	050400701	○
				050400702	●
			56°	050400801	○
				050400802	●
	1300 / 1850 lm	3000K	20°	050400901	○
				050400902	●
			56°	050401001	○
				050401002	●
	1400 / 1950 lm	4000K	20°	050401101	○
				050401102	●
			56°	050401201	○
				050401201	●

DRIVER (NOT INCL.)

18 W 98310321
TRIAC 98310321LC
DALI 98310536
CASAMBI 98310538

24 W 98310233
TRIAC 98310236C
DALI 98310536
CASAMBI 98310538

HIGH EFFICIENCY LED

24 W

						DRIVER (NOT INCL.)
CRI82	2000 lm	2700K	20°	050401301 ○ 050401302 ●		
			56°	050401401 ○ 050401402 ●		
CRI85	2050 lm	3000K	20°	050401501 ○ 050401502 ●		**24 W** 98310233 **TRIAC** 98310236C **DALI** 98310536 **CASAMBI** 98310538
			56°	050401601 ○ 050401602 ●		
	2150 lm	4000K	20°	050401701 ○ 050401702 ●		
			56°	050401801 ○ 050401802 ●		

FOOD LIGHTING LED

24 W

						DRIVER (NOT INCL.)
CRI85	1600 lm	fruits	20°	050401901 ○ 050401902 ●		
			56°	050402001 ○ 050402002 ●		
	1700 lm	fish	20°	050402101 ○ 050402102 ●		**24 W** 98310233 **TRIAC** 98310236C **DALI** 98310536 **CASAMBI** 98310538
			56°	050402201 ○ 050402202 ●		
CRI70	1500 lm	meat	20°	050402301 ○ 050402302 ●		
			56°	050402401 ○ 050402402 ●		

RETAIL LIGHTING LED

17 / 24 W

						DRIVER (NOT INCL.)
CRI95	1300 / 1800 lm	PEARL White 3100 K	20°	050402501 ○ 050402502 ●		**18 W** 98310321 **TRIAC** 98310321LC **DALI** 98310536 **CASAMBI** 98310538
			56°	050402601 ○ 050402602 ●		**24 W** 98310233 **TRIAC** 98310236C **DALI** 98310536 **CASAMBI** 98310538

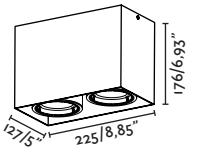
TEKO 2L

LED

IP20 III 20°

850 °C 2,8Kg. 6,17Lb.

DALI OPTIONAL



24 / 36 W

CRI82	1900 / 2900 lm	2700K	20°	050500101	○	
				050500102	●	
			56°	050500201	○	
				050500202	●	
CRI85	2000 / 3000 lm	3000K	20°	050500301	○	
				050500302	●	
			56°	050500401	○	
				050500402	●	
	2200 / 3200 lm	4000K	20°	050500501	○	
				050500502	●	
			56°	050500601	○	
				050500602	●	

DRIVER (NOT INCL.)

24 W 2 x 98310116
TRIAC 2 x 98310114C
DALI 2 x 98310536
CASAMBI 2 x 98310538

36 W 2 x 98310321
TRIAC 2 x 98310321LC
DALI 2 x 98310536
CASAMBI 2 x 98310538

CRI95

34 / 48 W

CRI95	2500 / 3600 lm	2700K	20°	050500701	○	
				050500702	●	
			56°	050500801	○	
				050500802	●	
	2600 / 3700 lm	3000K	20°	050500901	○	
				050500902	●	
			56°	050501001	○	
				050501002	●	
	2800 / 3900 lm	4000K	20°	050501101	○	
				050501102	●	
			56°	050501201	○	
				050501202	●	

DRIVER (NOT INCL.)

34 W 2 x 98310321
TRIAC 2 x 98310321LC
DALI 2 x 98310536
CASAMBI 2 x 98310538

48 W 2 x 98310233
TRIAC 2 x 98310236C
DALI 2 x 98310536
CASAMBI 2 x 98310538

HIGH EFFICIENCY LED

48 W

CRI82	4000 lm	2700K	20°	050501301	○	
				050501302	●	
			56°	050501401	○	
				050501402	●	
CRI85	4100 lm	3000K	20°	050501501	○	
				050501502	●	
			56°	050501601	○	
				050501602	●	
	4300 lm	4000K	20°	050501701	○	
				050501702	●	
			56°	050501801	○	
				050501802	●	

DRIVER (NOT INCL.)

48W 2 x 98310233
TRIAC 2 x 98310236C
DALI 2 x 98310536
CASAMBI 2 x 98310538

FOOD LIGHTING LED

48 W

CRI85	3200 lm	fruits	20°	050501901	○	
				050501902	●	
			56°	050502001	○	
				050502002	●	
	3400 lm	fish	20°	050502101	○	
				050502102	●	
			56°	050502201	○	
				050502202	●	
CRI70	3000 lm	meat	20°	050502301	○	
				050502302	●	
			56°	050502401	○	
				050502402	●	

DRIVER (NOT INCL.)

48W 2 x 98310233
TRIAC 2 x 98310236C
DALI 2 x 98310536
CASAMBI 2 x 98310538

RETAIL LIGHTING LED

34 / 48 W

CRI95	2600 / 3600 lm	PEARL White 3100 K	20°	050502501	○	
				050502502	●	
			56°	050502601	○	
				050502602	●	

DRIVER (NOT INCL.)

34 W 2 x 98310321
TRIAC 2 x 98310321LC
DALI 2 x 98310536
CASAMBI 2 x 98310538

48W 2 x 98310233
TRIAC 2 x 98310236C
DALI 2 x 98310536
CASAMBI 2 x 98310538

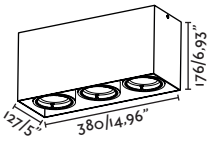
TEKO 3L

LED

IP20 III 20°

850 °C kg 3,8Kg. 8,37Lb.

DALI OPTIONAL



36 / 54 W

CRI82	2850 / 4350 lm	2700K	20°	050600101	○	
				050600102	●	
			56°	050600201	○	
				050600202	●	
CRI85	3000 / 4500 lm	3000K	20°	050600301	○	
				050600302	●	
			56°	050600401	○	
				050600402	●	
	3300 / 4800 lm	4000K	20°	050600501	○	
				050600502	●	
			56°	050600601	○	
				050600602	●	

DRIVER (NOT INCL.)

24 W 3 x 98310116
TRIAC 3 x 98310114C
DALI 3 x 98310536
CASAMBI 3 x 98310538

36 W 3 x 98310321
TRIAC 3 x 98310321LC
DALI 3 x 98310536
CASAMBI 3 x 98310538

CRI95

51 / 72 W

CRI95	3750 / 5400 lm	2700K	20°	050600701	○	
				050600702	●	
			56°	050600801	○	
				050600802	●	
	3900 / 5550 lm	3000K	20°	050600901	○	
				050600902	●	
			56°	050601001	○	
				050601002	●	
	4200 / 5850 lm	4000K	20°	050601101	○	
				050601102	●	
			56°	050601201	○	
				050601202	●	

DRIVER (NOT INCL.)

34 W 3 x 98310321
TRIAC 3 x 98310321LC
DALI 3 x 98310536
CASAMBI 3 x 98310538

48 W 3 x 98310233
TRIAC 3 x 98310236C
DALI 3 x 98310536
CASAMBI 3 x 98310538

HIGH EFFICIENCY LED

72 W

						DRIVER (NOT INCL.)
CRI82	6000 lm	2700K	20°	050601301 ○ 050601302 ●		
			56°	050601401 ○ 050601402 ●		
CRI85	6150 lm	3000K	20°	050601501 ○ 050601502 ●		**48W** 3 x 98310233 **TRIAC** 3 x 98310236C **DALI** 3 x 98310536 **CASAMBI** 3 x 98310538
			56°	050601601 ○ 050601602 ●		
	6450 lm	4000K	20°	050601701 ○ 050601702 ●		
			56°	050601801 ○ 050601802 ●		

FOOD LIGHTING LED

72 W

					DRIVER (NOT INCL.)
CRI85	4800 lm	fruits	20°	050601901 ○ 050601902 ●	
			56°	050602001 ○ 050602002 ●	
	5100 lm	fish	20°	050602101 ○ 050602102 ●	**48W** 3 x 98310233 **TRIAC** 3 x 98310236C **DALI** 3 x 98310536 **CASAMBI** 3 x 98310538
			56°	050602201 ○ 050602202 ●	
CRI70	4500 lm	meat	20°	050602301 ○ 050602302 ●	
			56°	050602401 ○ 050602402 ●	

RETAIL LIGHTING LED

51 / 72 W

					DRIVER (NOT INCL.)
CRI95	3900 / 5400 lm	PEARL White 3100 K	20°	050602501 ○ 050602502 ●	**34 W** 3 x 98310321 **TRIAC** 3 x 98310321LC **DALI** 3 x 98310536 **CASAMBI** 3 x 98310538
			56°	050602601 ○ 050602602 ●	**48W** 3 x 98310233 **TRIAC** 3 x 98310236C **DALI** 3 x 98310536 **CASAMBI** 3 x 98310538

VIA

COLOURS | *COLORES*

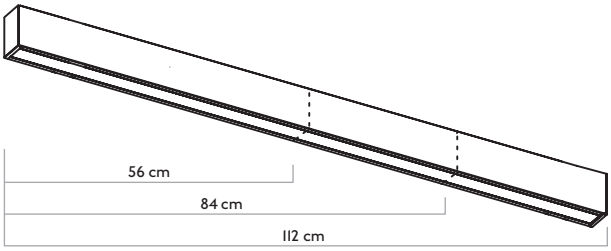
LIGHTING SOLUTIONS

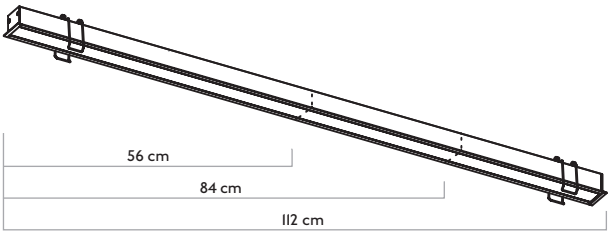
Our projectors VIA incorporate Vossloh components, to offer the latest technology available in the market and the most efficient LED.

Nuestros proyectores VIA incorporan componentes Vossloh, para poder ofrecer la última tecnología disponible en el mercado y los led más eficientes.

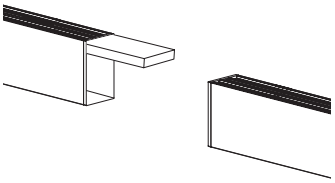
CREATE YOUR PROJECT VIA
CREA TU PROYECTO VIA

1. CHOOSE YOUR VIA
ESCOGE TU VIA

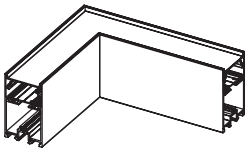




2. JOIN THEM TO BUILD CONTINUOUS LINES
ÚNELOS PARA CONSTRUIR LÍNEAS CONTÍNUAS



CONTINUOUS ACCESSORY

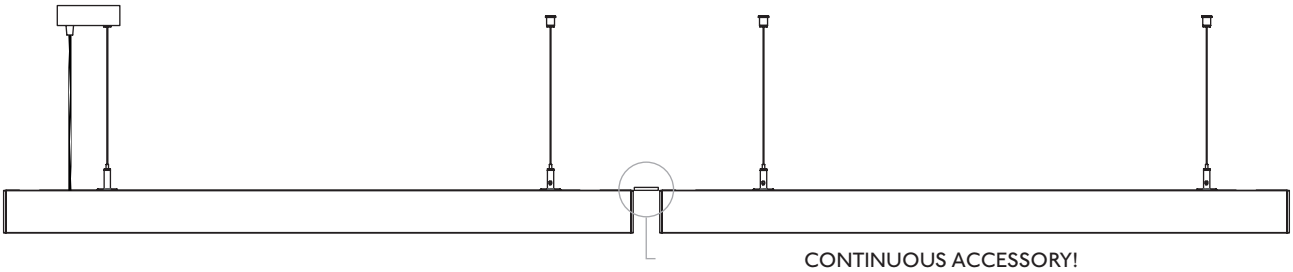


L-SHAPE

3. TURN YOUR VIA SURFACE INTO PENDANT
CONVIERTE TU VIA SUPERFICIE EN COLGANTE

PENDANT ACCESORY
ACCESORIO COLGANTE

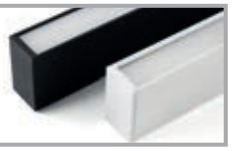
STEEL WIRES
TENSORES DE ACERO



CONTINUOUS ACCESSORY!
ACCESORIO CONTINUO!

All sections are equipped with an opal diffuser, if you prefer a prismatic diffuser, add the letter U at the end of the reference.

Todos los tramos equipan difusor opal, si prefieres difusor prismático, añade la letra U al final de la referencia.



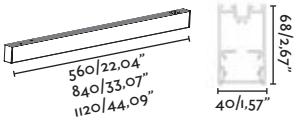
VIA SURFACE

LED

IP20

1,05Kg. 2.31Lb.

DALI OPTIONAL



56 CM

12 W Driver included

CRI80	21,4 W/m	1000 lm	3000K	041000901	○	
				041000902	●	
				041000903	●	
		1100 lm	4000K	041001801	○	
				041001802	●	
				041001803	●	

PRISMATIC OPTION

UGR <19

Add a U at the end of the ref. e.g.: 041000901 U

17 W Driver included

CRI80	30,3 W/m	1200 lm	3000K	041000801	○
				041000802	●
				041000803	●
		1300 lm	4000K	041001701	○
				041001702	●
				041001703	●

PRISMATIC OPTION

Add a U at the end of the ref. e.g.: 041000801 U

24 W Driver included

CRI80	42,8 W/m	1900 lm	3000K	041000701	○
				041000702	●
				041000703	●
		2000 lm	4000K	041001601	○
				041001602	●
				041001603	●

DALI/PUSH 24 W OPTION

Add a D at the end of the ref. e.g.: 041000701 D

PRISMATIC OPTION

Add a U at the end of the ref. e.g.: 041000701 U

DALI/PUSH & PRISMATIC OPTION

Add DU at the end of the ref. e.g.: 041000701 DU

84 CM

1,35Kg. 2,97Lb.

17 W Driver included

CRI80	21,4 W/m	1500 lm	3000K	041000601	○
				041000602	●
				041000603	●
		1600 lm	4000K	041001501	○
				041001502	●
				041001503	●

PRISMATIC OPTION

UGR <19

Add a U at the end of the ref. e.g.: 041000601 U

25 W Driver included

CRI80	30,3 W/m	1800 lm	3000K	041000501	○
				041000502	●
				041000503	●
		1900 lm	4000K	041001401	○
				041001402	●
				041001403	●

PRISMATIC OPTION

Add a U at the end of the ref. e.g.: 041000501 U

36 W Driver included

CRI80	42,8 W/m	2800 lm	3000K	041000401	○
				041000402	●
				041000403	●
		3000 lm	4000K	041001301	○
				041001302	●
				041001303	●

DALI/PUSH 36 W OPTION

Add a D at the end of the ref. e.g.: 041000401 D

PRISMATIC OPTION

Add a U at the end of the ref. e.g.: 041000401 U

DALI/PUSH & PRISMATIC OPTION

Add DU at the end of the ref. e.g.: 041000101 DU

112 CM

1,65Kg. 3,63Lb.

23 W Driver included

CRI80	21,4 W/m	2000 lm	3000K	041000301	○
				041000302	●
				041000303	●
		2100 lm	4000K	041001201	○
				041001202	●
				041001203	●

PRISMATIC OPTION

UGR < 19

Add a U at the end of the ref. e.g.: 041000301U

34 W Driver included

CRI80	30,3 W/m	2300 lm	3000K	041000201	○
				041000202	●
				041000203	●
		2500 lm	4000K	041001101	○
				041001102	●
				041001103	●

PRISMATIC OPTION

Add a U at the end of the ref. e.g.: 041000201U

48 W Driver included

CRI80	42,8 W/m	3700 lm	3000K	041000101	○
				041000102	●
				041000103	●
		4600 lm	4000K	041001001	○
				041001002	●
				041001003	●

DALI/PUSH 48 W OPTION

Add a D at the end of the ref. e.g.: 041000101D

PRISMATIC OPTION

Add a U at the end of the ref. e.g.: 041000101U

DALI/PUSH & PRISMATIC OPTION

Add DU at the end of the ref. e.g.: 041000101DU

L-SHAPE ONLY FOR SURFACE AND PENDANT

CRI80

IP20

III

0,60Kg. 1,32Lb.

21,4 W/m	3000K	041009601	○
		041009602	●
		041009603	●
	4000K	041009701	○
		041009702	●
		041009703	●
30,3 W/m	3000K	041009801	○
		041009802	●
		041009803	●
42,8 W/m	4000K	041009901	○
		041009902	●
		041009903	●

PRISMATIC OPTION

UGR < 19

Add a U at the end of the ref. e.g.: 041000101U

Add a U at the end of the ref. e.g.: 041009801U

ACCESORIES

PENDANT ACCESSORY Canopy + 2 x steel wires

041001 01 ○
041001 02 ●
041001 03 ●

PENDANT ACCESSORY Canopy + 2 x steel wires + DALI wire

041001 01 D ○
041001 02D ●
041001 03D ●

CONTINUOUS ACCESSORY 1 pc

041002 01

STEEL WIRES 2pcs

041001 00

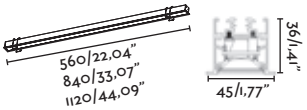
VIA RECESSED

LED

IP20

1,05Kg. 2.31LB.

DALI OPTIONAL



56 CM

12 W Driver included

CRI80	21,4 W/m	1000 lm	3000K	041002701	○
				041002702	●
		1100 lm	4000K	041003001	○
				041003002	●

PRISMATIC OPTION

Add a U at the end of the ref. e.g.: 041002701 U

UGR < 19

17 W Driver included

CRI80	30,3 W/m	1200 lm	3000K	041002601	○
				041002602	●
		1300 lm	4000K	041002901	○
				041002902	●

PRISMATIC OPTION

Add a U at the end of the ref. e.g.: 041002601 U

24 W Driver included

CRI80	42,8 W/m	1900 lm	3000K	041002501	○
				041002502	●
		2000 lm	4000K	041002801	○
				041002802	●

DALI/PUSH **36 W** OPTION

Add a D at the end of the ref. e.g.: 041002501 D

PRISMATIC OPTION

Add a U at the end of the ref. e.g.: 041002501 U

DALI/PUSH & PRISMATIC OPTION

Add DU at the end of the ref. e.g.: 041002501 DU

84 CM - NEW

17 W Driver included

CRI80	21,4 W/m	1500 lm	3000K	041000330 1	○
				041000330 2	●
		1600 lm	4000K	041000360 1	○
				041000360 2	●

PRISMATIC OPTION

Add a U at the end of the ref. e.g.: 041000330 1 U

UGR < 19

25 W Driver included

CRI80	30,3 W/m	1800 lm	3000K	041000320 1	○
				041000320 2	●
		1900 lm	4000K	041000350 1	○
				041000350 2	●

PRISMATIC OPTION

Add a U at the end of the ref. e.g.: 041000320 1 U

36 W Driver included

CRI80	42,8 W/m	2800 lm	3000K	041000310 1	○
				041000310 2	●
		3000 lm	4000K	041000340 1	○
				041000340 2	●

DALI/PUSH **36 W** OPTION

Add a D at the end of the ref. e.g.: 041000310 1 D

PRISMATIC OPTION

Add a U at the end of the ref. e.g.: 041000310 1 U

DALI/PUSH & PRISMATIC OPTION

Add DU at the end of the ref. e.g.: 041000310 1 DU

112 CM - NEW

1,65Kg. 3,63Lb.

23 W Driver included

CRI80	21,4 W/m	2000 lm	3000K	0410003901	○
				0410003902	●
		2100 lm	4000K	0410004201	○
				0410004202	●

PRISMATIC OPTION

Add a U at the end of the ref. e.g.: 0410003901 U

UGR <19

34 W Driver included

CRI80	30,3 W/m	2300 lm	3000K	0410003801	○
				0410003802	●
		2500 lm	4000K	0410004101	○
				0410004102	●

PRISMATIC OPTION

Add a U at the end of the ref. e.g.: 0410003801 U

48 W Driver included

CRI80	42,8 W/m	3700 lm	3000K	0410003701	○
				0410003702	●
		4600 lm	4000K	0410004001	○
				0410004002	●

DALI/PUSH 48 W OPTION

Add a D at the end of the ref. e.g.: 0410003701 D

PRISMATIC OPTION

Add a U at the end of the ref. e.g.: 0410003701 U

DALI/PUSH & PRISMATIC OPTION

Add DU at the end of the ref. e.g.: 0410001101 DU

ACCESORIES

CONTINUOUS ACCESSORY 1 pc

0410020 1

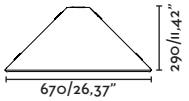
TECH

NEW

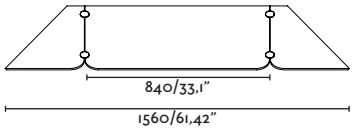
FONOVIA

FONOVIA DRESS YOUR VIA
FONOVIA *VISTE TU VIA*

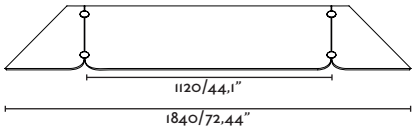
Compatible for 84 cm and 112 cm **PENDANT VIA** systems
*Compatible para **SISTEMAS COLGANTES** de 84 cm y 112 cm*



VIA 84 cm



VIA 112 cm



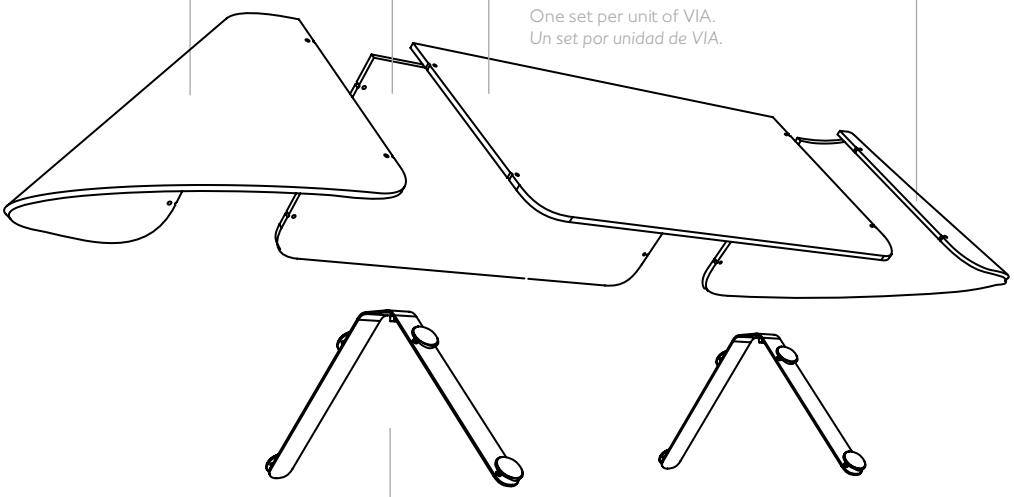
1. CHOOSE YOUR **VIA PENDANT** COMPOSITION IN PAGE **455**
*ESCOGE TU COMPOSICIÓN DE **VIA COLGANTE** EN LA PÁGINA **455***

2. DRESS IT WITH **FONOVIA** SOUND ABSORBING SHADE SYSTEM
*VÍSTELA CON EL SISTEMA DE PANTALLAS FONOABSORBENTES **FONOVIA***

041080003
Only one set.
Solo un set.

For 84cm VIA
041080001

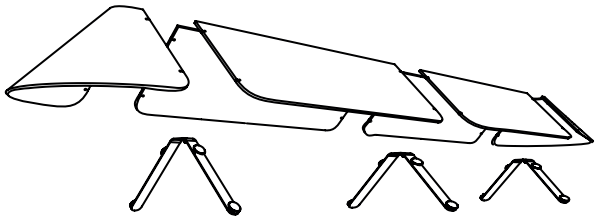
For 112cm VIA
041080002
One set per unit of VIA.
Un set por unidad de VIA.



041080004
If you have 1 VIA, use 2 supports.
If you have 2 VIA, use 3 supports.
If you have 3 VIA, use 4 supports.
...

Si tienes 1 VIA, usa 2 soportes.
Si tienes 2 VIA, usa 3 soportes.
Si tienes 3 VIA, usa 4 soportes.
...

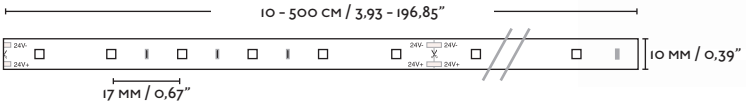
CREATE YOUR **FONOVIA** AS LONG AS YOU WANT
*CREA TU **FONOVIA** TAN LARGO COMO QUIERAS*



LEDSTRIP

5 MT 14.4 W/MT 24 V

IP20 | III | 0,20KG. 0,44LB. | DIM



CRI85	2300 K	3200 LM
08040101-01	10 cm	
08040101-02	20 cm	
08040101-03	30 cm	
08040101-04	40 cm	
08040101-05	50 cm	
08040101-06	60 cm	
08040101-07	70 cm	
08040101-08	80 cm	
08040101-09	90 cm	
08040101-10	100 cm	
08040101-11	110 cm	
08040101-12	120 cm	
08040101-13	130 cm	
08040101-14	140 cm	
08040101-15	150 cm	
08040101-16	160 cm	
08040101-17	170 cm	
08040101-18	180 cm	
08040101-19	190 cm	
08040101-20	200 cm	
08040101-21	210 cm	
08040101-22	220 cm	
08040101-23	230 cm	
08040101-24	240 cm	
08040101-25	250 cm	
08040101-26	260 cm	
08040101-27	270 cm	
08040101-28	280 cm	
08040101-29	290 cm	
08040101-30	300 cm	
08040101-31	310 cm	
08040101-32	320 cm	
08040101-33	330 cm	
08040101-34	340 cm	
08040101-35	350 cm	
08040101-36	360 cm	
08040101-37	370 cm	
08040101-38	380 cm	
08040101-39	390 cm	
08040101-40	400 cm	
08040101-41	410 cm	
08040101-42	420 cm	
08040101-43	430 cm	
08040101-44	440 cm	
08040101-45	450 cm	
08040101-46	460 cm	
08040101-47	470 cm	
08040101-48	480 cm	
08040101-49	490 cm	
08040101	500 cm	

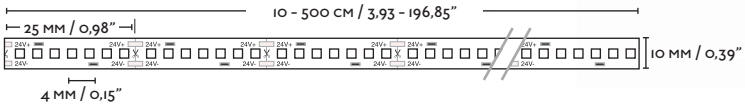
CRI85	2700K	3650 LM
08040301-01	10 cm	
08040301-02	20 cm	
08040301-03	30 cm	
08040301-04	40 cm	
08040301-05	50 cm	
08040301-06	60 cm	
08040301-07	70 cm	
08040301-08	80 cm	
08040301-09	90 cm	
08040301-10	100 cm	
08040301-11	110 cm	
08040301-12	120 cm	
08040301-13	130 cm	
08040301-14	140 cm	
08040301-15	150 cm	
08040301-16	160 cm	
08040301-17	170 cm	
08040301-18	180 cm	
08040301-19	190 cm	
08040301-20	200 cm	
08040301-21	210 cm	
08040301-22	220 cm	
08040301-23	230 cm	
08040301-24	240 cm	
08040301-25	250 cm	
08040301-26	260 cm	
08040301-27	270 cm	
08040301-28	280 cm	
08040301-29	290 cm	
08040301-30	300 cm	
08040301-31	310 cm	
08040301-32	320 cm	
08040301-33	330 cm	
08040301-34	340 cm	
08040301-35	350 cm	
08040301-36	360 cm	
08040301-37	370 cm	
08040301-38	380 cm	
08040301-39	390 cm	
08040301-40	400 cm	
08040301-41	410 cm	
08040301-42	420 cm	
08040301-43	430 cm	
08040301-44	440 cm	
08040301-45	450 cm	
08040301-46	460 cm	
08040301-47	470 cm	
08040301-48	480 cm	
08040301-49	490 cm	
08040301	500 cm	

CRI85	3000K	3640 LM
08040201-01	10 cm	
08040201-02	20 cm	
08040201-03	30 cm	
08040201-04	40 cm	
08040201-05	50 cm	
08040201-06	60 cm	
08040201-07	70 cm	
08040201-08	80 cm	
08040201-09	90 cm	
08040201-10	100 cm	
08040201-11	110 cm	
08040201-12	120 cm	
08040201-13	130 cm	
08040201-14	140 cm	
08040201-15	150 cm	
08040201-16	160 cm	
08040201-17	170 cm	
08040201-18	180 cm	
08040201-19	190 cm	
08040201-20	200 cm	
08040201-21	210 cm	
08040201-22	220 cm	
08040201-23	230 cm	
08040201-24	240 cm	
08040201-25	250 cm	
08040201-26	260 cm	
08040201-27	270 cm	
08040201-28	280 cm	
08040201-29	290 cm	
08040201-30	300 cm	
08040201-31	310 cm	
08040201-32	320 cm	
08040201-33	330 cm	
08040201-34	340 cm	
08040201-35	350 cm	
08040201-36	360 cm	
08040201-37	370 cm	
08040201-38	380 cm	
08040201-39	390 cm	
08040201-40	400 cm	
08040201-41	410 cm	
08040201-42	420 cm	
08040201-43	430 cm	
08040201-44	440 cm	
08040201-45	450 cm	
08040201-46	460 cm	
08040201-47	470 cm	
08040201-48	480 cm	
08040201-49	490 cm	
08040201	500 cm	

LEDSTRIP

5 MT 19.2 W/MT 24V

IP20 | III | 0,20KG. 0,44LB. | DIM



CRI85	2300 K	3860 LM
08030101-01	10 cm	
08030101-02	20 cm	
08030101-03	30 cm	
08030101-04	40 cm	
08030101-05	50 cm	
08030101-06	60 cm	
08030101-07	70 cm	
08030101-08	80 cm	
08030101-09	90 cm	
08030101-10	100 cm	
08030101-11	110 cm	
08030101-12	120 cm	
08030101-13	130 cm	
08030101-14	140 cm	
08030101-15	150 cm	
08030101-16	160 cm	
08030101-17	170 cm	
08030101-18	180 cm	
08030101-19	190 cm	
08030101-20	200 cm	
08030101-21	210 cm	
08030101-22	220 cm	
08030101-23	230 cm	
08030101-24	240 cm	
08030101-25	250 cm	
08030101-26	260 cm	
08030101-27	270 cm	
08030101-28	280 cm	
08030101-29	290 cm	
08030101-30	300 cm	
08030101-31	310 cm	
08030101-32	320 cm	
08030101-33	330 cm	
08030101-34	340 cm	
08030101-35	350 cm	
08030101-36	360 cm	
08030101-37	370 cm	
08030101-38	380 cm	
08030101-39	390 cm	
08030101-40	400 cm	
08030101-41	410 cm	
08030101-42	420 cm	
08030101-43	430 cm	
08030101-44	440 cm	
08030101-45	450 cm	
08030101-46	460 cm	
08030101-47	470 cm	
08030101-48	480 cm	
08030101-49	490 cm	
08030101	500 cm	

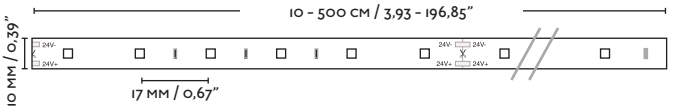
CRI85	2700K	5082 LM
08030301-01	10 cm	
08030301-02	20 cm	
08030301-03	30 cm	
08030301-04	40 cm	
08030301-05	50 cm	
08030301-06	60 cm	
08030301-07	70 cm	
08030301-08	80 cm	
08030301-09	90 cm	
08030301-10	100 cm	
08030301-11	110 cm	
08030301-12	120 cm	
08030301-13	130 cm	
08030301-14	140 cm	
08030301-15	150 cm	
08030301-16	160 cm	
08030301-17	170 cm	
08030301-18	180 cm	
08030301-19	190 cm	
08030301-20	200 cm	
08030301-21	210 cm	
08030301-22	220 cm	
08030301-23	230 cm	
08030301-24	240 cm	
08030301-25	250 cm	
08030301-26	260 cm	
08030301-27	270 cm	
08030301-28	280 cm	
08030301-29	290 cm	
08030301-30	300 cm	
08030301-31	310 cm	
08030301-32	320 cm	
08030301-33	330 cm	
08030301-34	340 cm	
08030301-35	350 cm	
08030301-36	360 cm	
08030301-37	370 cm	
08030301-38	380 cm	
08030301-39	390 cm	
08030301-40	400 cm	
08030301-41	410 cm	
08030301-42	420 cm	
08030301-43	430 cm	
08030301-44	440 cm	
08030301-45	450 cm	
08030301-46	460 cm	
08030301-47	470 cm	
08030301-48	480 cm	
08030301-49	490 cm	
08030301	500 cm	

CRI85	3000K	4280 LM
08030201-01	10 cm	
08030201-02	20 cm	
08030201-03	30 cm	
08030201-04	40 cm	
08030201-05	50 cm	
08030201-06	60 cm	
08030201-07	70 cm	
08030201-08	80 cm	
08030201-09	90 cm	
08030201-10	100 cm	
08030201-11	110 cm	
08030201-12	120 cm	
08030201-13	130 cm	
08030201-14	140 cm	
08030201-15	150 cm	
08030201-16	160 cm	
08030201-17	170 cm	
08030201-18	180 cm	
08030201-19	190 cm	
08030201-20	200 cm	
08030201-21	210 cm	
08030201-22	220 cm	
08030201-23	230 cm	
08030201-24	240 cm	
08030201-25	250 cm	
08030201-26	260 cm	
08030201-27	270 cm	
08030201-28	280 cm	
08030201-29	290 cm	
08030201-30	300 cm	
08030201-31	310 cm	
08030201-32	320 cm	
08030201-33	330 cm	
08030201-34	340 cm	
08030201-35	350 cm	
08030201-36	360 cm	
08030201-37	370 cm	
08030201-38	380 cm	
08030201-39	390 cm	
08030201-40	400 cm	
08030201-41	410 cm	
08030201-42	420 cm	
08030201-43	430 cm	
08030201-44	440 cm	
08030201-45	450 cm	
08030201-46	460 cm	
08030201-47	470 cm	
08030201-48	480 cm	
08030201-49	490 cm	
08030201	500 cm	

LEDSTRIP RGB IP20

5 MT 14,4 W/MT 24 V

IP20 | III | 0,20Kg. 0,44Lb. | DIM



RGB

08041001	500 cm

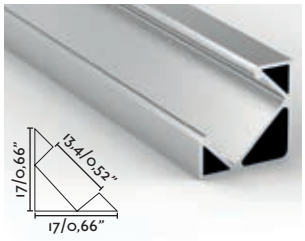
CONTROLLER

98324812	24V

AMPLIFIER

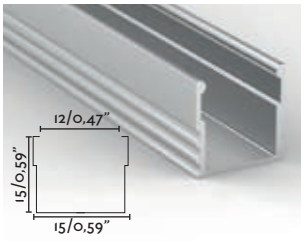
98324813	24V

PROFILES Diffuser not included



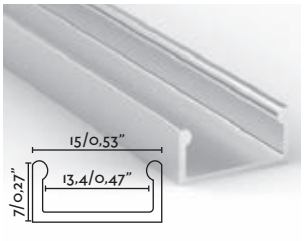
SURFACE PROFILE 45°

08050101-01	10 cm
08050101-02	20 cm
08050101-03	30 cm
08050101-04	40 cm
08050101-05	50 cm
08050101-06	60 cm
08050101-07	70 cm
08050101-08	80 cm
08050101-09	90 cm
08050101-10	100 cm
08050101-11	110 cm
08050101-12	120 cm
08050101-13	130 cm
08050101-14	140 cm
08050101-15	150 cm
08050101-16	160 cm
08050101-17	170 cm
08050101-18	180 cm
08050101-19	190 cm
08050101	200 cm



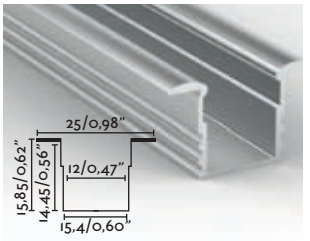
SURFACE PROFILE

08060101-01	10 cm
08060101-02	20 cm
08060101-03	30 cm
08060101-04	40 cm
08060101-05	50 cm
08060101-06	60 cm
08060101-07	70 cm
08060101-08	80 cm
08060101-09	90 cm
08060101-10	100 cm
08060101-11	110 cm
08060101-12	120 cm
08060101-13	130 cm
08060101-14	140 cm
08060101-15	150 cm
08060101-16	160 cm
08060101-17	170 cm
08060101-18	180 cm
08060101-19	190 cm
08060101	200 cm



SURFACE PROFILE 8mm

08080101-01	10 cm
08080101-02	20 cm
08080101-03	30 cm
08080101-04	40 cm
08080101-05	50 cm
08080101-06	60 cm
08080101-07	70 cm
08080101-08	80 cm
08080101-09	90 cm
08080101-10	100 cm
08080101-11	110 cm
08080101-12	120 cm
08080101-13	130 cm
08080101-14	140 cm
08080101-15	150 cm
08080101-16	160 cm
08080101-17	170 cm
08080101-18	180 cm
08080101-19	190 cm
08080101	200 cm



RECESSED PROFILE

08070101-01	10 cm
08070101-02	20 cm
08070101-03	30 cm
08070101-04	40 cm
08070101-05	50 cm
08070101-06	60 cm
08070101-07	70 cm
08070101-08	80 cm
08070101-09	90 cm
08070101-10	100 cm
08070101-11	110 cm
08070101-12	120 cm
08070101-13	130 cm
08070101-14	140 cm
08070101-15	150 cm
08070101-16	160 cm
08070101-17	170 cm
08070101-18	180 cm
08070101-19	190 cm
08070101	200 cm

ENDCAP (2 PCS)

08050104

ENDCAP (2 PCS)

08060104

ENDCAP (2 PCS)

08080104

ENDCAP (2 PCS)

08070104

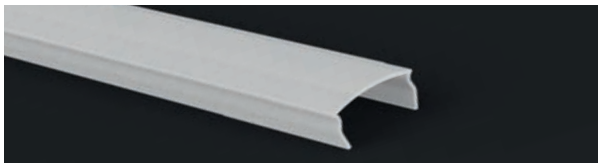
SURFACE PROFILE CLIP

08050105

SURFACE AND RECESSED PROFILE CLIP

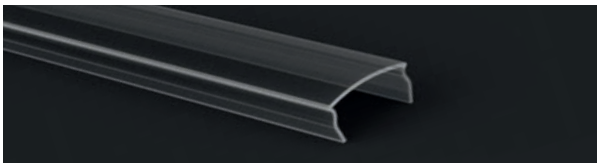
08060105

DIFFUSERS



OPAL DIFFUSER

08060102-01	10 cm
08060102-02	20 cm
08060102-03	30 cm
08060102-04	40 cm
08060102-05	50 cm
08060102-06	60 cm
08060102-07	70 cm
08060102-08	80 cm
08060102-09	90 cm
08060102-10	100 cm
08060102-11	110 cm
08060102-12	120 cm
08060102-13	130 cm
08060102-14	140 cm
08060102-15	150 cm
08060102-16	160 cm
08060102-17	170 cm
08060102-18	180 cm
08060102-19	190 cm
08060102	200 cm



TRANSPARENT DIFFUSER

08060103-01	10 cm
08060103-02	20 cm
08060103-03	30 cm
08060103-04	40 cm
08060103-05	50 cm
08060103-06	60 cm
08060103-07	70 cm
08060103-08	80 cm
08060103-09	90 cm
08060103-10	100 cm
08060103-11	110 cm
08060103-12	120 cm
08060103-13	130 cm
08060103-14	140 cm
08060103-15	150 cm
08060103-16	160 cm
08060103-17	170 cm
08060103-18	180 cm
08060103-19	190 cm
08060103	200 cm

POWER SUPPLY

Ref.	Class	W	V	P.Factor	Rated V	Temp. Range	Tc	Size (mm)
98324020U	II	20 W	24 Vdc	0,55	100-240 V	-25< + 50°C	80°C	146 x 55 x 19
98324030		30 W	24 Vdc	0,95	220-240 V	-20< + 45°C	75°C	168 x 51 x 24
98324060		50 W	24 Vdc	0,95	220-240 V	-20< + 45°C	75°C	172 x 63 x 30
98324120		75 W	24 Vdc	0,95	220-240 V	-20< + 45°C	75°C	193 x 63 x 30
98324180		100 W	24 Vdc	0,90	220-240 V	-20< + 45°C	75°C	380 x 49 x 32
98324150U		150 W	24 Vdc	0,90	220-240 V	-20< + 45°C	75°C	180 x 65 x 31
98324599	II	120 W	24 Vdc	0,98	220-240 V	-25< + 50°C	75°C	240 x60 x49

IP67 POWER SUPPLY

Ref.	Class	W	V	P.Factor	Rated V	Temp. Range	Tc	Size (mm)
98324031	II	30 W	24 Vdc	0,90	220-240 V	-20< + 45°C	75°C	132 x 42 x 34
98324076		75 W	24 Vdc	0,90	220-240 V	-20< + 45°C	75°C	180 x 49 x 32
98324101		100 W	24 Vdc	0,90	220-240 V	-20< + 45°C	75°C	206 x 69 x 37
98324151		150 W	24 Vdc	0,90	220-240 V	-20< + 45°C	75°C	206 x 69 x 37

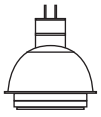
DIMMER FOR 12 - 24 V LED POWER SUPPLY

Dim types: Push, 1-10 V, 0-10 V, DALI

Ref.	Class	V	Temp. Range	Tc	Size (mm)
97052	II	12-24 V	-25< + 50°C	75°C	156 x 52 x 30

LAMPS

LED



LED BULB GU5.3

PARATHOM MR 16

97686227	SOCKET GU5.3	8 W	CRI92	40000 h	DIM	24°	485 lm	2700K
97686230							500 lm	3000K
97686327						36°	485 lm	2700K
97686330							500 lm	3000K

LED BULB GU10

MASTER LED Spot MV

97685327	SOCKET GU10	5 W	CRI90	25000 h	DIM	36°	350 lm	2700K
97685330							365 lm	3000K
97264		5 W	CRI90	25000 h	DIM	60°	355 lm	2700K
97265		7W	CRI80	25000 h	-	60°	670lm	3000K
97266		7W	CRI80	25000 h	DIM	36°	590lm	3000K
97273		5.5W	**CRI97**	40000 h	DIM	36°	355 lm	2700K

AR 111

PARATHOM AR 111

97684227	SOCKET G53	11,5 W	CRI90	40000 h	DIM	24°	800 lm	2700K
97684230								3000K
97684427						40°		2700K
97684430								3000K

Works with electronic gears (pag. 472)

PAR30

PARATHOM PAR30

97687127	E27	10 W	CRI90	25000 h	DIM	36°	633 lm	2700K

GU10

								Compatible CCT Shifter	Compat. Linear Louver System
97691327	SOCKET GU10	7.5 W	410 lm	2700K	CRI>95	25°			
97691127		7.5 W	390 lm	2700K	CRI>95	10°		✓	✓
97691227		7.5 W	410 lm	2700K	CRI>95	36°			
97691330		7.5 W	410 lm	3000K	CRI>95	25°			
97691130		7.5 W	410 lm	3000K	CRI>95	10°		✓	✓
97691230		7.5 W	435 lm	3000K	CRI>95	36°			

MR16 - GU5.3

								Compatible CCT Shifter	Compat. Linear Louver System
97690127	SOCKET GU5.3	7.5 W	390 lm	2700K	CRI>95	10°			✓
97690427		7.5 W	410 lm	2700K	CRI>95	36°			
97690130		7.5 W	410 lm	3000K	CRI>95	10°		✓	✓
97690430		7.5 W	435 lm	3000K	CRI>95	36°			

Works with electronic gears (pag. 472)

SNAP System - MR16 & PAR 20

97691695	CCT Shifter SNAP Lens - 2" Color Filter, ½ CTO, 3000K to 2400K	
97691696	CCT Shifter SNAP Lens - 2" Color Filter, ¾ CTO, 3000K to 2200K	
97691697	SNAP Lens - 2" Linear Beam Spreader 10°x25°	
97691698	SNAP Lens - 2" Linear Beam Spreader 10°x36°	
97691701	SNAP Lens - 2" Beam Spreader 17°	
97691702	SNAP Lens - 2" Beam Spreader 25°	
97691703	SNAP Lens - 2" Beam Spreader 36°	
97691704	SNAP Lens - 2" Beam Spreader 60°	
97691699	SNAP Lens - 2" Louver 40°	

AR111 - 12V

97692327	SOCKET G53	12.5 W	575 lm	2700K	CRI>95	8°	
97692427		12.5 W	575 lm	2700K	CRI>95	36°	
97692330		12.5 W	620 lm	3000K	CRI>95	8°	
97692430		12.5 W	620 lm	3000K	CRI>95	36°	

Works with electronic gears (pag. 472)

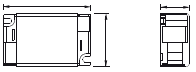
SNAP System - Large Lamps

97692595	CCT Shifter SNAP Lens - 4" Color Filter, ½ CTO, 3000K to 2700K	
97692596	CCT Shifter SNAP Lens - 4" Color Filter, ¾ CTO, 3000K to 2200K	
97692597	SNAP Lens - 4" Linear Beam Spreader 10°x36°	
97692598	SNAP Lens - 4" Linear Beam Spreader 10°x60°	
97692601	SNAP Lens - 4" Beam Spreader 17°	
97692602	SNAP Lens - 4" Beam Spreader 25°	
97692603	SNAP Lens - 4" Beam Spreader 36°	
97692604	SNAP Lens - 4" Beam Spreader 60°	
97692599	SNAP Lens - 4" Louver 40°	

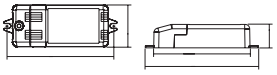
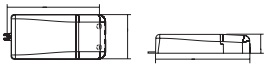
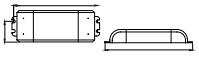
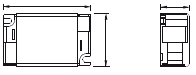
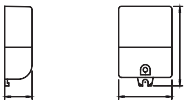
DRIVERS

CONSTANT / CURRENT DRIVER

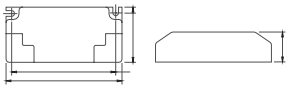
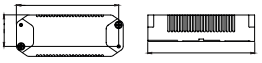
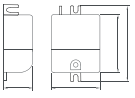
200 mA

Constant current LED driver of 6-8W, 220-240V - 50/60Hz, with 200mA	*Controlador LED de corriente constante de 6-8W, 220-240V - 50/60Hz, con 200mA*			98310509C
Constant current LED driver of 1-20W, 100-240V - 50/60Hz, with 200mA	*Controlador LED de corriente constante de 1-20W, 100-240V - 50/60Hz, con 200mA*			98310620
Constant current LED driver of 10W, 220-240V - 50/60Hz, with 250mA TRIAC C	*Controlador LED de corriente constante de 10W, 220-240V - 50/60Hz, con 250mA*			98310510C

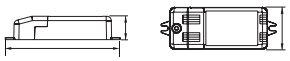
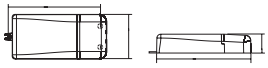
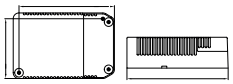
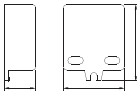
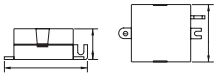
350 mA

Constant current LED driver of 3-10W, 220-240V - 50/60Hz, with 350mA TRIAC	*Controlador LED de corriente constante de 3-10W, 220-240V - 50/60Hz, con 350mA*			98310110LC
Constant current LED driver of 10-14W, 220-240V - 50/60Hz, with 350mA TRIAC C	*Controlador LED de corriente constante de 10-14W, 220-240V - 50/60Hz, con 350mA*			98310114C
Constant current LED driver of 9-18W, 220-240V - 50/60Hz, with 350mA TRIAC LC	*Controlador LED de corriente constante de 9-18W, 220-240V - 50/60Hz, con 350mA*			98310118LC
Constant current LED driver of 8-16W, 100-240V - 50/60Hz, with 350mA	*Controlador LED de corriente constante de 8-16W, 100-240V - 50/60Hz, con 350mA*			98310116
Constant current LED driver of 1-20W, 100-240V - 50/60Hz, with 350mA	*Controlador LED de corriente constante de 1-20W, 100-240V - 50/60Hz, con 350mA*			98310620
Constant current LED driver of 1-3W, 100-240V - 50/60Hz, with 350mA	*Controlador LED de corriente constante de 1-3W, 100-240V - 50/60Hz, con 350mA*			98310103

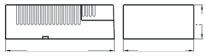
500 mA

Constant current LED driver of 4,5-7W, 220-240V - 50/60Hz, with 500mA TRIAC C	*Controlador LED de corriente constante de 4,5-7W, 220-240V - 50/60Hz, con 500mA*			98310307C
Constant current LED driver of 8-21W, 220-240V - 50/60Hz, with 500mA TRIAC LC	*Controlador LED de corriente constante de 8-21W, 220-240V - 50/60Hz, con 500mA*			98310321LC
Constant current LED driver of 10,5-21W, 100-240V - 50/60Hz, with 500mA	*Controlador LED de corriente constante de 10,5-21W, 100-240V - 50/60Hz, con 500mA*			98310321
Constant current LED driver of 3-6W, 100-240V - 50/60Hz, with 500mA	*Controlador LED de corriente constante de 3-6W, 100-240V - 50/60Hz, con 500mA*			98310306

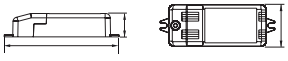
700 mA

Constant current LED driver of 4-10W, 220-240V - 50/60Hz, with 700mA TRIAC LC	*Controlador LED de corriente constante de 4-10W, 220-240V - 50/60Hz, con 700mA*			98310210
Constant current LED driver of 11-20W, 220-240V - 50/60Hz, with 700mA TRIAC LC	*Controlador LED de corriente constante de 11-20W, 220-240V - 50/60Hz, con 700mA*			98310220LC
Constant current LED driver of 21-31W, 220-240V - 50/60Hz, with 700mA TRIAC C	*Controlador LED de corriente constante de 21-31W, 220-240V - 50/60Hz, con 700mA*			
Constant current LED driver of 14-30W, 100-240V - 50/60Hz, with 700mA	*Controlador LED de corriente constante de 14-30W, 100-240V - 50/60Hz, con 700mA*			98310233
Constant current LED driver of 21-30W, 220-240V - 50/60Hz, with 700mA	*Controlador LED de corriente constante de 21-30W, 220-240V - 50/60Hz, con 700mA*			
Constant current LED driver of 3W, 100-240V - 50/60Hz, with 700mA	*Controlador LED de corriente constante de 3W, 100-240V - 50/60Hz, con 700mA*			
Constant current LED driver of 1-6W, 100-240V - 50/60Hz, with 700mA	*Controlador LED de corriente constante de 1-6W, 100-240V - 50/60Hz, con 700mA*			98310206E

1050 mA

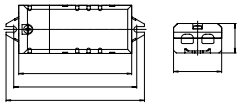
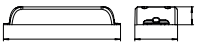
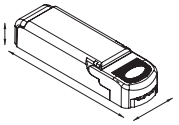
Dimmable constant current LED driver up to 40W, 100-240, 50/60Hz.	*Controlador LED de corriente constante regulable hasta 40W, 100-240, 50 / 60Hz. Multi-corriente con dip-switch.*			98310444

MULTICURRENT & SPECIAL DIM

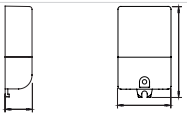
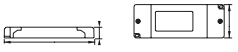
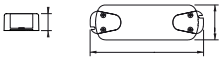
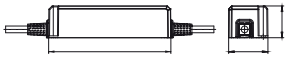
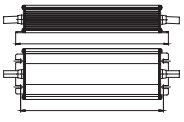
Dimmable constant current LED driver up to 20W, 100-240, 50/60Hz. Multi-current with dip-switch. Currents available: 250-900mA in steps of 50mA. Dimmable options are: PUSH and 0/1-10V	*Controlador LED de corriente constante regulable hasta 20W, 100-240, 50 / 60Hz. Multi-corriente con dip-switch. Corrientes disponibles: 250-900mA en pasos de 50mA. Las opciones regulables son: PUSH y 0 / 1-10V*			98311320
Dimmable constant current LED driver up to 50W, 100-240, 50/60Hz. Multi-current with dip-switch. Currents available: 350-500-550-650-700-750-850-900-1050mA. Dimmable options are: PUSH, 1-10V and DALI	*Controlador LED de corriente constante regulable hasta 50W, 100-240, 50 / 60Hz. Multi-corriente con dip-switch. Corrientes disponibles: 350-500-550-650-700-750-850-900-1050mA. Las opciones regulables son: PUSH, 1-10V y DALI*			98310599
Constant current LED driver of 10-20W, 220-240V - 50/60Hz, with 250-700mA	*Controlador LED de corriente constante de 10-20W, 220-240V - 50/60Hz, con 250-700mA*			
Constant current LED driver of 30-60W, 100-240V - 50/60Hz, with 1200mA	*Controlador LED de corriente constante de 30-60W, 100-240V - 50/60Hz, con 1200mA*			98310538
Dimmable constant current LED driver up to 38W, 220-240, 50/60Hz. Multi-current with dip-switch. Currents available: 300-1050mA in steps of 50mA. Dimmable options are: PUSH and DALI	*Controlador LED de corriente constante regulable hasta 38W, 220-240, 50/60Hz. Multi-corriente con dip-switch. Corrientes disponibles: 300-1050mA en pasos de 50mA. Las opciones regulables son: PUSH y DALI*			98310536

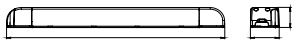
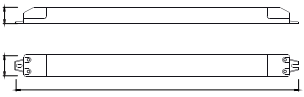
CONSTANT VOLTAGE / POWER SUPPLY

12V

Constant voltage power supply for 12V DC. Supplies up to 12W, 220-240V, 50/60Hz	*Fuente de alimentación de voltaje constante para 12V DC. Suministra hasta 12W, 220-240V, 50/60Hz.*			98111012
Constant voltage power supply for 12V DC. Supplies up to 20W, 220-240V, 50/60Hz.	*Fuente de alimentación de voltaje constante para 12V DC. Suministra hasta 20W, 220-240V, 50/60Hz.*			98111020
Constant voltage power supply for **SORAA** lamps working at 12V. Supplies up to 20W, 100-240V, 50/60Hz. Dimmable options are: DALI.	*Fuente de alimentación de voltaje constante para lámparas **SORAA** que funcionan a 12V. Suministra hasta 20W, 100-240V, 50/60Hz. Las opciones regulables son: DALI.*			97197

24V

Constant voltage power supply for 24V DC. Supplies up to 6W, 100-240V, 50/60Hz	*Fuente de alimentación de voltaje constante para 24V DC. Suministra hasta 6W, 100-240V, 50/60Hz*			98324006
Constant voltage power supply for 24V DC. Supplies up to 20W, 100-240V, 50/60Hz	*Fuente de alimentación de voltaje constante para 24V DC. Suministra hasta 20W, 100-240V, 50/60Hz*			98324020U
Constant voltage power supply for 24V DC. Supplies up to 30W, 220-240V, 50/60Hz	*Fuente de alimentación de voltaje constante para 24V DC. Suministra hasta 30W, 220-240V, 50/60Hz*			98324030
Constant voltage power supply for 24V DC. Supplies up to 30W, 220-240V, 50/60Hz. With protection rated at IP67	*Fuente de alimentación de voltaje constante para 24V DC. Suministra hasta 30W, 220-240V, 50/60Hz. Con protección clasificada en IP67*			98324031
Constant voltage power supply for 24V DC. Supplies up to 75W, 220-240V, 50/60Hz	*Fuente de alimentación de voltaje constante para 24V DC. Suministra hasta 75W, 220-240V, 50/60Hz*			98324060
Constant voltage power supply for 24V DC. Supplies up to 75W, 220-240V, 50/60Hz. With protection rated at IP67	*Fuente de alimentación de voltaje constante para 24V DC. Suministra hasta 75W, 220-240V, 50/60Hz. Con protección clasificada en IP67*			98324076
Constant voltage power supply for 24V DC. Supplies up to 100W, 220-240V, 50/60Hz. With protection rated at IP67	*Fuente de alimentación de voltaje constante para 24V DC. Suministra hasta 100W, 220-240V, 50/60Hz. Con protección clasificada en IP67*			98324101
Constant voltage power supply for 24V DC. Supplies up to 150W, 220-240V, 50/60Hz. With protection rated at IP67	*Fuente de alimentación de voltaje constante para 24V DC. Suministra hasta 150W, 220-240V, 50/60Hz. Con protección clasificada en IP67*			98324151
Constant voltage power supply for 24V DC. Supplies up to 120W, 220-240V, 50/60Hz	*Fuente de alimentación de voltaje constante para 24V DC. Suministra hasta 120W, 220-240V, 50/60Hz*			98324120

Constant voltage power supply for 24V DC. Supplies up to 180W, 220-240V, 50/60Hz	*Fuente de alimentación de voltaje constante para 24V DC. Suministra hasta 180W, 220-240V, 50/60Hz*			98324180
Constant voltage power supply for 24V DC. Supplies up to 150-200W, 120-240V, 50/60Hz	*Fuente de alimentación de voltaje constante para 24V DC. Suministra hasta 150-200W, 120-240V, 50/60Hz*			98324150U

SALES CONDITIONS / CONDICIONES DE VENTA

PRICES
Prices established in this price list cancel all the previous ones and can be modified without notice. Conditions,characteristics and product prices set in this price list are the current ones on the printing date unless misprint and are subject to possible modifications. Prices set in this price list cancel all the previous ones and can be modified without notice. Taxes and rates charged in our invoices will be met by the buyer.
The catalogue prices are public prices.
VAT IS NOT INCLUDED IN THIS PRICE LIST.
Valid prices for Germany, Belgium, Spain, France, Greece, Holland and Portugal.

COLOR CODE OF EURO COLUMN

- Products from standard range.
- Products of the range 1.
- Products of the range 2.

DELIVERIES AND INSURANCE
Before taking on the expedition, the buyer should make sure that all bulks are in perfect conditions. If any anomaly, waste or breakage is detected, opening in the presence of a transport company agent or an insurance company agent should be done.

DELIVERY TERMS
Delivery terms are approximate and start from the order approval date on the part of LOREFAR, S.L.

CLAIMS AND RETURNS
Claims should be done within 8 days from the merchandise reception. No returns which have not previously been accepted by LOREFAR, S.L. will be admitted. Merchandise not delivered in perfect conditions and free of charge will not be accepted. Returns will be accepted if faulty merchandise, not due to broken glass or missing components previous notice to LOREFAR S.L. In such cases, please get in touch with us so that we can urgently deliver required parts.
Changes or returns of merchandise in good conditions will not be accepted. In case of explicit acceptance by LOREFAR, S.L., 20% for depreciation and merchandise sorting will be charged when receiving
and checking.

SAMPLES
Samples will be completely paid when returning provided that they are in perfect conditions.

PRODUCTS
All products shown in this catalogue are supplied individually (accessories, equipments and lamps). Acceptance of our invoices or delivery notes and mentioned merchandise by the buyer, means implicit consent to our general sales conditions.

S
Las condiciones, características y s de los productos que aparecen en esta tarifa son los vigentes a la fecha de impresión salvo error tipográfico y están sujetos a posibles modificaciones. Los s señalados en esta tarifa anulan todos los anteriores y pueden ser modificados sin previo aviso. Serán a cargo del comprador cuantos impuestos y tasas graven la operación objeto de nuestras facturas. Los s mostrados son s de venta al público (PVP).
IVA NO INCLUIDO EN TARIFA.
Tarifa válida para Alemania, Bélgica, España, Francia, Grecia, Holanda
y Portugal.

CÓDIGO DE COLORES DE LA COLUMNA EURO

- Productos gama estándar.
- Productos gama 1.
- Productos gama 2.

ENVIOS Y SEGUROS
Antes de hacerse cargo de la expedición, el comprador deberá asegurarse de que los bultos están en perfectas condiciones. En caso de detectar alguna anomalía, merma o rotura deberá exigir su apertura en presencia de algún agente de la compañía de transportes o de la compañía aseguradora en su caso.

PLAZOS DE ENTREGA
Los plazos de entrega se entienden aproximados y empiezan a contar desde la fecha de aceptación del pedido por parte de LOREFAR S.L.

RECLAMACIONES Y DEVOLUCIONES
Las reclamaciones deberán hacerse dentro de los ocho días siguientes a la recepción de la mercancía. No se admitirá ninguna devolución que no haya sido previamente aceptada por LOREFAR S.L., ni mercancía que no sea entregada en perfecto estado y libre de todo gasto. Previa comunicación a LOREFAR S.L. se aceptará la mercancía devuelta por defectuosa, nunca por cristales rotos o falta de algún componente. En estos casos rogamos se pongan en contacto con nosotros para enviarles urgentemente las piezas requeridas. No se admitirán cambios ni devoluciones de mercancía en buen estado. En caso de aceptación explícita por parte de LOREFAR S.L., a su recepción y comprobación se emitirá un cargo del 20% en concepto de depreciación y clasificación de la mercancía.

MUESTRAS
Las muestras se abonarán completamente a su devolución, siempre que se encuentren en perfecto estado.

PRODUCTOS
Todos los productos que se muestran en este catálogo se suministran unitariamente (accesorios, equipos y lámparas). La aceptación por parte del comprador de nuestras facturas o albaranes y de las mercancías allí reseñadas, supone su conformidad implícita a nuestras condiciones generales de venta.

PRIX
Les conditions, caractéristiques et prix des produits qui apparaissent dans ces tarifs sont ceux en vigueur à la date d'impression sauf erreur typographique et sont susceptibles de modifications.
Les prix indiqués dans ces tarifs annulent tous les prix antérieurs et peuvent être modifiés sans préavis . Les impôts et les taxes seront à la charge de l'acheteur grèvant l'opération objet de nos factures. Les prix du catalogue son les prix de vente public.
TVA NON COMPRISE DANS LES TARIFS
Tarifs valables pour l'Allemagne, la Belgique, l'Espagne, la France, la
Grèce, la Hollande et le Portugal .

CODE COULEUR DE LA COLONNE EURO

- Produits de la gamme standard.
- Produits gamme 1.
- Produits gamme 2.

ENVOIS ET ASSURANCES
Avant de se faire responsable de l'expédition, l'acheteur devra s'assurer
que les colis sont en parfaites conditions. S'il détecte une anomalie, une perte ou une rupture, celui-ci devra exiger l'ouverture en présence d'un agent de l'entreprise de transport ou de la compagnie d'assurance.

DÉLAIS DE LIVRAISON
Les délais de livraison sont approximatifs et commencent à courir à partir de la date d'acceptation de la commande de la part de LOREFAR S.L.

RÉCLAMATIONS ET RENVOIS
Les réclamations devront être réalisées dans les huit jours suivants la
réception de la marchandise. Aucun renvoi non préalablement accepté par LOREFAR S.L. ne sera admis, ni aucune marchandise non livrée en parfait état et libre de tout frais. Après communication préalable à LOREFAR S.L. la marchandise défectueuse sera renvoyée, mais dans le cas de verres brisés ou de l'absence d'un composant. Dans ces cas nous vous prions de prendre contact avec nous afin que nous vous envoyions de manière urgente les pièces demandées. Les changements ou les retours de marchandises en bon état ne seront pas admis. En cas d'acceptation explicite de la part de LOREFAR S.L., lors de sa réception et de sa vérification un coût de 20% en concept de dépréciation et de classification de la marchandise sera facturé.

ÉCHANTILLONS
Les échantillons seront complètement payés lors de leur renvoi,
toujours à condition qu'ils soient en bon état.

PRODUITS
Tous les produits de ce catalogue sont fournis unitairement (accessoires, équipements et lampes). L'acceptation de la part de l'acheteur de nos factures ou bordereaux et des marchandises signalées sur celles-ci, suppose sa conformité implicite à nos conditions générales de vente.

FAN

VENTILACIÓN

Por qué elegir un ventilador faro

Why choose our fans

ALL YEAR ROUND
TODO EL AÑO

Reverse function.
Función inversa.

ENGINE GUARANTEE
GARANTÍA DEL MOTOR

15
YEARS

Engine guaranteed for 15 years.
Motor con garantía de 15 años.

HIGH PERFORMANCE
ALTA CALIDAD

Quality control at our laboratory.
Control de calidad en nuestro propio laboratorio.

ENERGY SAVING
AHORRO

Over 50% energy saving.
Más del 50% de ahorro energético.

Ventajas motor dc

Motor DC advantages

ENERGY SAVING
AHORRO

UP TO
70%
LESS ELECTRICITY

LIGHT WEIGHT
MÁS LIGERO

NOISELESS
MÁS SILENCIOSO

6 SPEEDS
6 VELOCIDADES

6
SPEEDS

LONG LIFE
MAYOR VIDA

Elige el tamaño de tu ventilador

Choose the size of your fan

Size is really important when selecting your ceiling fan. If a fan is too large, it can overwhelm the space. On the flip side, if the fan is too small, the airflow may be inadequate for that area.

El tamaño es muy importante a la hora de elegir tu ventilador de techo. Si un ventilador es demasiado grande, puede abrumar el espacio. Por otro lado, si el ventilador es demasiado pequeño, el flujo de aire puede ser inadecuado para esa área.

XL

EXTRA LARGE
EXTRA GRANDE

28 m2 or more
300 SQ.FT or more

over ø165 cm.
over ø56 inch.

L

LARGE
GRANDE

17,6-28 m2
190-300 SQ.FT

ø127-132 cm.
ø50-54 inch.

M

MEDIUM
MEDIANO

13-17,6 m2
140-190 SQ.FT

ø107-132 cm.
ø44-48 inch.

S

SMALL
PEQUEÑO

13 m2 or less
140 SQ.FT or less

ø107 cm. or less
ø42 inch. or less

	DIMENSIONS MEDIDAS				TECHNOLOGY TECNOLOGÍA			LIGHT LUZ				ACCESSORIES ACCESORIOS				
MODEL	S	M	L	XL	Motor DC	IP44	Summer Winter	With light	Without light	LED	Optional	Control remote	Wall control	Chain	Ceiling mounted	Inclining roof
Alo (Light)			●				●	●		●		incl.				●
Alo			●				●		●			incl.				●
Aloha			●				●		●		●	incl.				●
Andros				●	●		●		●			incl.				●
Aoba				●	●		●		●			incl.				
Attos NEW				●	●		●	●		●		incl.				●
Cebu	●						●	●				incl.				●
Century				●	●		●	●		●		incl.				●
Chicago	●							●				incl.				●
Cies				●	●		●		●		●	incl.				●
Cocos			●		●		●	●		●		incl.				●
Corso			●				●	●				optional		incl.	●	●
Cuba			●				●		●			optional		incl.	●	●
Decofan NEW	●				●		●		●		●	incl.				
Disc			●		●		●	●		●		incl.				●
Easy	●						●	●				incl.			●	●
Eco Indus		●					●		●			optional	incl.			●
Eterfan		●			●		●		●		●	incl.				
Factory	●						●		●					incl.		●
Feroe	●							●				incl.				●
Grid			●		●		●		●		●	incl.				
Hydra NEW			●		●		●	●			●	incl.				●
Ibiza			●				●		●			incl.				●
Icaria			●				●	●				incl.				●
Ice			●				●	●		●		incl.				●
Indus			●						●				incl.			
Islot NEW			●		●		●		●			incl.				
Izaro			●		●		●	●		●		incl.				●
Just Fan S	●				●		●		●		●	incl.				●
Just Fan M		●			●		●		●		●	incl.				
Just Fan XL				●	●		●		●		●	incl.				●
Keiki	●						●		●				incl.			●
Komodo		●					●	●						incl.		●
Lama			●				●		●			incl.				
Lantau L			●				●		●			incl.				●
Lantau L (Light) NEW			●				●	●		●		incl.				●
Lantau XL				●			●		●			incl.				●
Lantau XL (Light)				●			●	●		●		incl.				●
Leyte			●		●		●	●		●		incl.				
Lisboa	●						●	●				optional		incl.	●	●
Lombok			●				●	●				optional		incl.		●
Luzon			●						●			incl.				●
Mallorca			●				●		●			incl.				●
Malvinas			●		●		●		●				incl.			●
Manhattan				●	●		●	●		●		incl.				●
Manila			●				●	●				optional		incl.	●	●

	DIMENSIONS MEDIDAS				TECHNOLOGY TECNOLOGÍA			LIGHT LUZ				ACCESSORIES ACCESORIOS				
MODEL	S	M	L	XL	Motor DC	IP44	Summer Winter	With light	Without light	LED	Optional	Control remote	Wall control	Chain	Ceiling mounted	Inclining roof
Mediterráneo	●							●						incl.		
Meno				●			●		●			incl.				●
Mini Eterfan		●			●		●		●		●	incl.				
Mini Icaria	●						●	●				incl.				●
Mini Indus	●								●				incl.			
Mini Lantau	●						●		●			incl.				●
Mini Mallorca	●						●		●			incl.				●
Mini Tube		●			●		●		●		●	incl.				
Mini Ufo	●						●	●				incl.				
Molokai		●			●		●		●			incl.				●
Morea			●		●		●		●			incl.				●
Nassau		●			●		●		●			incl.				●
Nias			●		●		●		●			incl.			●	
Nisos				●			●		●			optional		incl.	●	●
Nova			●				●	●				incl.				●
Nuu			●		●		●		●			incl.				●
Nuu (Light)			●		●		●	●		●		incl.				●
Oboe	●						●		●							●
Palao	●						●	●				optional		incl.		●
Palk			●		●		●	●				incl.				●
Panay		●						●				incl.				●
Pemba			●		●		●		●		●	incl.				
Polaris			●		●		●	●		●		incl.				●
Polea			●		●		●		●			incl.				●
Poros NEW			●		●		●	●		●		incl.				●
Saona NEW			●		●		●	●		●		incl.				●
Sioux			●		●	●	●		●			incl.				●
Siros NEW			●		●		●		●			incl.				●
Rodas NEW			●		●		●	●		●		incl.				●
Tabarca			●				●	●				incl.				●
Tilos				●	●		●	●				incl.				●
Timor			●				●	●		●		incl.				
Tonic			●		●		●		●	●		incl.				●
Tonsay			●				●	●				incl.				
Tube		●							●		●	incl.				
Typhoon			●		●	●	●				●	incl.				●
Vanu				●			●	●				incl.			●	●
Vedra	●						●		●			optional	incl.			●
Vulcano			●				●	●		●		incl.				●
Winch			●				●	●				incl.			●	●
Winche			●		●	●	●				●	incl.				●
Wind			●				●	●				incl.				
Yakarta		●					●		●			optional		incl.		●

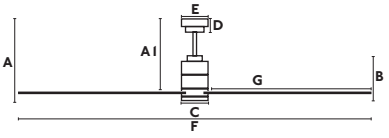
MANHATTAN

ø244 CM | ø96 INCH | > 28 M2 > 300 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33496
33496W IoT VERSION (*)
Body matt nickel/níquel mate
Blades matt nickel/níquel mate

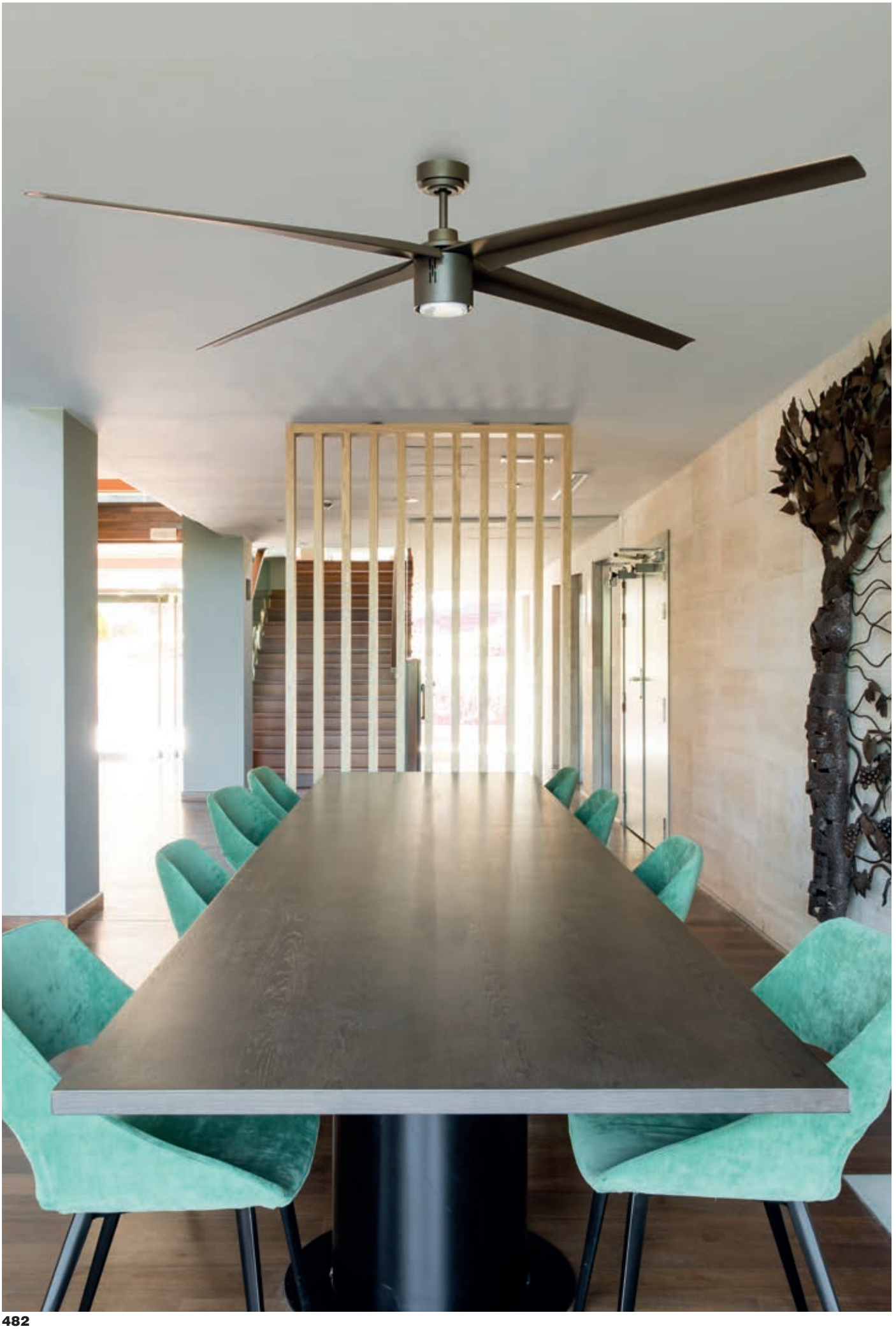
Body Steel/Acero
Blades Aluminium/Aluminio
W 15-20-25-30-35-56
RPM 50-55-60-65-70-78
Airflow 269,12 m3 min/9500 CFM
Voltage (V/Hz) 220-240/50-60
Optional downrod p. 610

LED SMD 16W
CRI>80 Driver ✓
Diff Polycarbonate/ Policarbonato
TEMPERATURE DIMMABLE
2700K 795lm
3300K 2250lm
4600K 1400lm



A	A1
360/14.17"	325/12.79"
B	**C**
200/7.87"	130/5.12"
D	**E**
55/2.16"	130/5.12"
F	**G**
2440/96"	1160/45.67"

(*)IoT VERSION **More info page / Más info página 12-13**
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).



NEW ATTOS

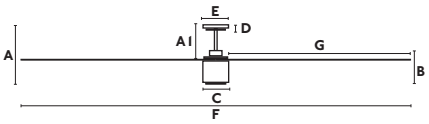
ø213 CM | ø84 INCH | > 28 M2 > 300 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33494
33494W IoT VERSION (*)
Body white/blanco
Blades white/blanco

33495
33495W IoT VERSION (*)
Body brown/marrón
Blades brown/marrón

Body Metal
Blades ABS
W 5-7-12-18-28-44
RPM 30-44-58-72-86-103
Voltage (V/Hz) 220-240/60
Optional downrod p. 610

LED SMD 18W CRI>80
Driver ✓
Diff Polycarbonate/ Policarbonato
TEMPERATURE
DIMMABLE
2700K 1000LM
3300K 1100LM
4600K 1200LM



A	A1
340/13.3"	210/8.2"
B	**C**
120/4.7"	130/5.1"
D	**E**
60/2.3"	130/5.1"
F	**G**
2130/84"	1020/40.1"

(*)IoT VERSION **More info page / Más info página 12-13**
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

ANDROS

ø213 CM | ø84 INCH | > 28 M2 > 300 SQ.FT | DC MOTOR | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33461
Body white/blanco
Blades white/blanco

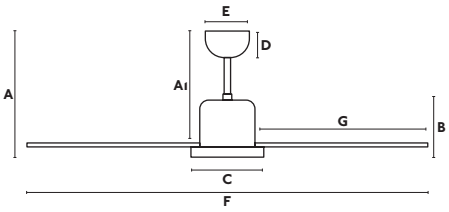
33462
Body brown/marrón
Blades brown/marrón

33465
Body matt nickel/níquel mate
Blades aluminium/aluminio

OPTIONAL DOWNROD/TIJAS OPCIONALES

34002	1220mm/48in	matt nickel níquel mate	**34001**	900mm/35in	matt nickel níquel mate	**34000**	600mm/23in	matt nickel níquel mate
34008	1220mm/48in	brown marrón	**34007**	900mm/35in	brown marrón	**34006**	600mm/23in	brown marrón
34011	1220mm/48in	white blanco	**34010**	900mm/35in	white blanco	**34009**	600mm/23in	white blanco

Body Steel/Acero
Blades Aluminium/Aluminio
W 4-6-10-15-22-35
RPM 30-41-53-64-74-88
Airflow 406,40 m3 min/14352 CFM
Voltage (V/Hz) 220-240/50-60



A	A1
460/18.1"	425/16.7"
B	**C**
220/8.6"	240/9.4"
D	**E**
50/1.96"	ø150/5.9"
F	**G**
ø2133/83.9"	950/37.4"

CIES

ø210 CM | ø83 INCH | > 28 M2 > 300 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

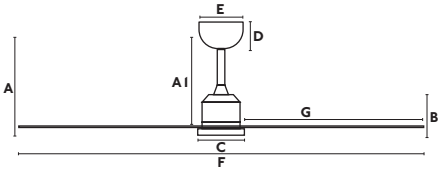
33512
33512W **IoT VERSION (*)**
Body shiny white/blanco brillo
Blades white/blanco

OPTIONAL LIGHT KIT/ KIT DE LUZ OPCIONAL

33513
white/blanco

Body Steel/Acero
Blades ABS
W 6-9-15-28-44
RPM 54-67-79-98-112
Airflow 344.4 m3 min/12159 CFM
Voltage (V/Hz) 220-240/50-60

DIMMABLE SMD LED
18W 3000K 900lm
CRI>80 Driver
Diff
ABS+Polycarbonate/
ABS+Policarbonato



A	A1
430/16.92"	380/14.96"
B	**C**
250/9.84"	230/9.05"
D	**E**
50/1.96"	148/5.83"
F	**G**
2108/83"	930/36.61"

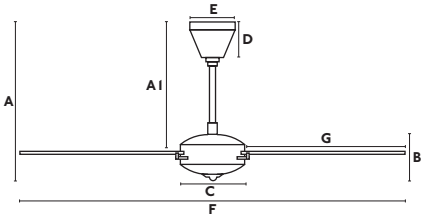
(*)IoT VERSION **More info page / Más info página 12-13**
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

AOBA

ø 180 CM | ø 71 INCH | > 28 M2 > 300 SQ.FT | REMOTE CONTROL

33349
Body black/negro
Blades wood/madera

Body Steel/Acero
Blades Wood/Madera
W 30-70-88
RPM 74-125-152
Airflow 120m3 min/4237,7CFM
Voltage (V/Hz) 220-240/50
Downrods (3)
203mm/8" | 305mm/12" | 510mm/20"



A	A1
520/20.47"	410/16.14"
B	**C**
200/7.87"	230/9.05"
D	**E**
145/5.70"	160/6.29"
F	**G**
1800/70.86"	780/30.70"

JUSTFAN

— Conillas

ø 178 CM | ø 70 INCH | > 28 M2 > 300 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

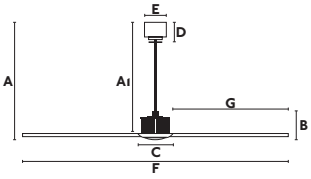
33430
33430W IoT VERSION (*)
Body matt black/negro mate
Blades dark walnut/nogal oscuro

33432
33432W IoT VERSION (*)
Body matt black/negro mate
Blades matt black/negro mate

P.573
M

P.605
S

Body Metal
Blades ABS
W 4-6-9-12-17-31
RPM 48-64-82-98-114-145
Airflow 175,28 m3 min/6190,01 CFM
Voltage (V/Hz) 220-240/50-60
Downrods (3)
101mm/3.9" | 203mm/7.8" | 457mm/17.7"



A	A1
640/25.2"	630/24.8"
B	**C**
180/7.05"	ø130/5.1"
D	**E**
55/2.1"	ø130/5.1"
F	**G**
ø1780/70"	890/35"

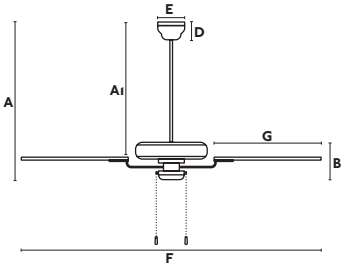
(*)IoT VERSION More info page / Más info página 12-13
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

NISOS

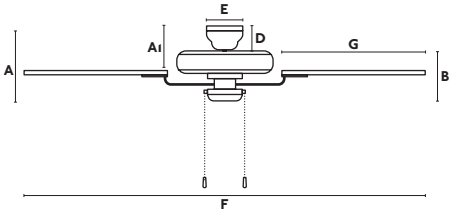
ø 178 CM	ø 70 INCH	> 28 M2 > 300 SQ.FT	SUMMER WINTER	INCLINING ROOF	DIRECT CEILING MOUNTING	CONTROLLED BY CHAINS

33363
Body dark brown/marrón oscuro
Blades cherry+dark walnut/cerezo+nogal oscuro

Body Metal
Blades Plywood
W 26-50-88
RPM 59-83-113
Voltage (V/Hz) 220-240/50
Airflow 154 m3 min/5500 CFM
Optional downrod p. 610
Remote control [**33929/33937**]



A	A1
860/33.8"	820/31.6"
B	**C**
200/7.87"	300/11.8"
D	**E**
60/2.35"	ø130/5.1"
F	**G**
ø1780/70.1"	750/ 29.5"



A	A1
260/10.2"	230/9"
B	**C**
200/7.87"	300/11.8"
D	**E**
60/2.35"	ø130/5.1"
F	**G**
ø1780/70.1"	750/ 29.5"

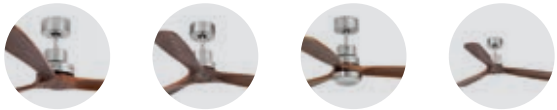
LANTAU

ø 168 CM | ø 66 INCH | > 28 M2 > 300 SQ.FT | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33463
Body matt nickel/níquel mate
Blades dark walnut/nogal oscuro

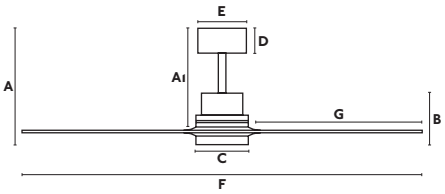
33505
Body matt nickel/níquel mate
Blades pine/pino

P.497	P.522	P.523	P.593
XL	L	L	S



Body Steel/Acero
Blades Wood/Madera
W 25-47-90
RPM 70-100-140
Airflow 261,6 m3 min/9235 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610

AC LED SMD
12W 3000K
500lm CRI>80
Diff Opal Glass/
Cristal Opal



A	A1
410/16.1"	335/13.2"
B	**C**
250/9.82"	180/7.05"
D	**E**
70/2.79"	ø150/5.9"
F	**G**
ø1680/66.1"	840/33"

LANTAU

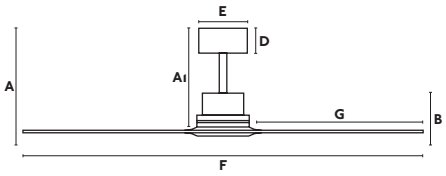
ø 168 CM | ø 66 INCH | > 28 M2 > 300 SQ.FT | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33464
Body matt nickel/níquel mate
Blades dark walnut/nogal oscuro

33504
Body matt nickel/níquel mate
Blades pine/pino

P.495	P.522	P.523	P.593
XL	L	L	S

Body Steel/Acero
Blades Wood/Madera
W 25-50-90
RPM 70-100-140
Airflow 261,6 m3 min/9235 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610



A	A1
410/16.1"	335/13.2"
B	**C**
180/7.05"	180/7.05"
D	**E**
70/2.79"	ø150/5.9"
F	**G**
ø1680/66.1"	840/33"

TILOS

ø168 CM | ø66 INCH | > 28 M2 > 300 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33466
33466W IoT VERSION (*)
Body dark brown/marrón oscuro
Blades dark brown/marrón oscuro

OPTIONAL DOWNROD/TIJAS OPCIONALES ⊗

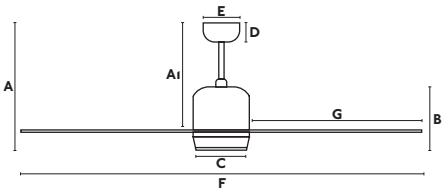
34005
dark brown/marrón oscuro
1220mm/48"

34004
dark brown/marrón oscuro
900mm/35"

34003
dark brown/marrón oscuro
600mm/23"

Body Steel/Acero
Blades ABS
W 4-6-9-14-21-35
RPM 31-43-55-67-78-95
Airflow 264,05 m3 min/9325 CFM
Voltage (V/Hz) 220-240/50-60

2 E27 MAX 15W
LED ⊗ [**17463**]
Diff Opal Glass/
Cristal Opal



A	A1
500/19.6"	440/17.3"
B	**C**
290/11.4"	220/8.6"
D	**E**
60/2.3"	ø140/5.51"
F	**G**
ø1685/66.3"	750/29.5"

(*)IoT VERSION More info page / Más info página 12-13
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

CENTURY

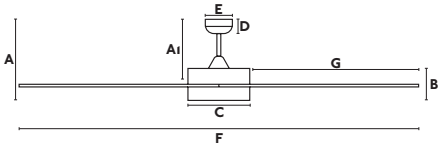
ø165 CM | ø65 INCH | > 28 M2 > 300 SQ.FT | IoT AVAILABLE | DC MOTOR | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33553
33553W IoT VERSION (*)
Body white/blanco
Blades white/blanco

33554
33554W IoT VERSION (*)
Body matt nickel/níquel mate
Blades grey/gris

Body Steel/Acero
Blades Plywood
W 5-8-12-17-25-35
RPM 60-80-95-110-125-140
Airflow 233,41 m3 min/8243 CFM
Voltage (V/Hz) 220-240/50-60
Optional downrod p. 610

LED SMD 15W
3000K 400-1200lm
CRI>80 Driver
Diff Opal PMMA/
PMMA Opal



A	A1
330/12.6"	250/9.8"
B	**C**
170/6.7"	150/5.9"
D	**E**
50/1.96"	ø130/5.11"
F	**G**
ø1650/64.9"	750/29.5"

(*)IoT VERSION **More info page / Más info página 12-13**
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

ALO

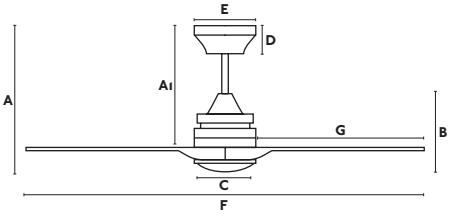
ø 152 CM | ø 60 INCH | > 17,6-28 M2 190-300 SQ.FT | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33719
Body black/negro
Blades rustic pine/pino rústico

33727 **NEW**
Body white/blanco
Blades rustic pine/pino rústico

Body Steel/Acero
Blades Wood/Madera
W 14-30-56
RPM 80-113-155
Airflow 129,29 m3 min/4564 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610

LED SMD 17W 3000K
600lm CRI>80 Driver
Diff Opal Glass/Cristal Opal



A	A1
380/14.9"	335/13.2"
B	**C**
210/8.26"	ø160/6.3"
D	**E**
60/23.6"	ø130/5.1"
F	**G**
ø1520/59.8"	685/27"

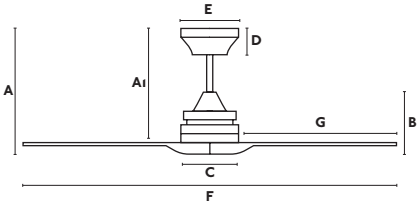
ALO

ø 152 CM | ø 60 INCH | > 17,6-28 M2 190-300 SQ.FT | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33718
Body matt black/negro mate
Blades rustic pine/pino rústico

33728 NEW
Body white/blanco
Blades rustic pine/pino rústico

Body Steel/Acero
Blades Wood/Madera
W 14-30-56
RPM 80-113-155
Airflow 129,29 m3 min/4564 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610



A	A1
335/13.2"	320/12.6"
B	**C**
180/70.8"	160/6.29"
D	**E**
60/23.6"	ø130/5.1"
F	**G**
ø1520/59.8"	760/29.9"

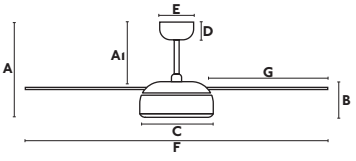
VULCANO

ø 152 CM | ø 60 INCH | > 17,6-28 M2 190-300 SQ.FT | DC MOTOR | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33549
Body white/blanco
Blades white/blanco

Body Steel/Acero
Blades ABS
W 5-8-10,5-14,7-16,9-21,4
RPM 80-108-126-149-161-180
Airflow 177,88 m3 min/6281,77 CFM
Voltage (V/Hz) 220-240/50-60
Optional downrod p. 610

LED SMD 25W
3000K 2000lm
CRI>80 Driver
Diff Opal Glass/
Cristal Opal



A	A1
330/13"	250/9.8"
B	**C**
123/4.84"	284/11.2"
D	**E**
55/2.16"	ø139/5.5"
F	**G**
ø1524/6"	645/25.4"

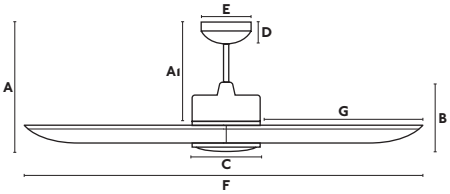
TONIC

ø 152 CM | ø 60 INCH | > 17,6-28 M2 190-300 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33552
33552W IoT VERSION (*)
Body dark brown/marrón oscuro
Blades dark brown/marrón oscuro

Body Steel/Acero
Blades ABS
Accessory cap/Tapa accesorio ✓
W 5-7-9-11-14-18
RPM 100-120-140-160-180-200
Airflow 180,57 m3 min/6377 CFM
Voltage (V/Hz) 220-240/50-60
Optional downrod p. 610

LED SMD 15W 3000K
400-1200lm CRI>80
Driver ✓
Diff Polycarbonate/
Policarbonato



A	A1
310/12.2"	250/9.8"
B	**C**
190/7.48"	180/7.05"
D	**E**
50/1.9"	ø130/5.11"
F	**G**
ø1520/59.8"	870/34.2"

(*)IoT VERSION **More info page / Más info página 12-13**
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

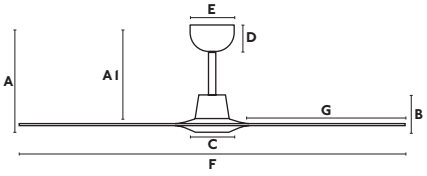
MOREA

ø 152 CM | ø 60 INCH | > 17,6-28 M2 190-300 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33511
33511 W **IoT VERSION (*)**
Body brown/marrón
Blades nogal wood/madera nogal

33519 **NEW**
33519W **IoT VERSION (*)**
Body brown/marrón
Blades pine wood/madera pino

Body Steel/Acero
Blades ABS
W 3-7-12-17-38
RPM 58-105-131-148-195
Airflow 211,7 m3 min/7473 CFM
Voltage (V/Hz) 220-240/50-60
Optional downrod p. 610



A	A1
280/11.02"	215/8.46"
B	**C**
130/5.12"	170/6.69"
D	**E**
50/1.96"	148/5.83"
F	**G**
1520/60"	750/29.52"

(*)IoT VERSION **More info page / Más info página 12-13**
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Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

Thanks to **MIKMAX**

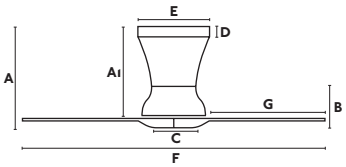
LAMA

ø 143 CM | ø 56 INCH | > 17,6-28 M2 190-300 SQ.FT | SUMMER WINTER | REMOTE CONTROL

33506
Body matt nickel/níquel mate
Blades pine wood/madera pino

33507
Body black/negro
Blades nogal wood/madera nogal

Body Steel/Acero
Blades Wood/Madera
W 16-27-44
RPM 84-114-143
Airflow 178,83 m3 min/6313 CFM
Voltage (V/Hz) 220-240/50



A	A1
272/10.6"	220/8.6"
B	**C**
120/4.7"	ø180/7.1"
D	**E**
25/1"	ø190/7.5"
F	**G**
ø1430/56.3"	610/24"

INDUS

ø 140 CM | ø 55 INCH | > 17,6-28 M2 190-300 SQ.FT | WALL CONTROL

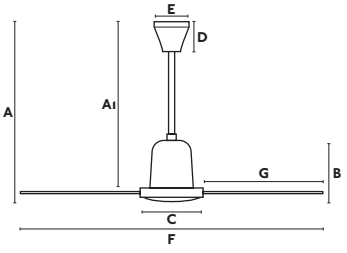
33001
Body white/blanco
Blades white/blanco

33002
Body chrome/cromado
Blades chrome/cromado

P.586
M

P.601
S

Body Steel/Acero
Blades Steel/Acero
W 16-21-26-32-48
RPM 113-142-173-203-260
Airflow 155,52 m3 min/5492 CFM
Voltage (V/Hz) 220-240/50



A	A1
483/19"	440/17.3"
B	**C**
160/6.29"	180/7.05"
D	**E**
120/4.71"	ø145/5.7"
F	**G**
ø1400/55.1"	555/21.9"

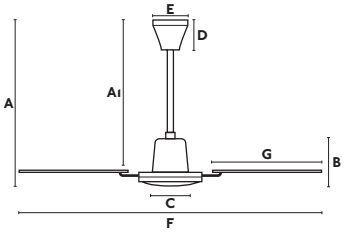
MALVINAS

ø 140 CM	ø 55 INCH	> 17,6-28 M2 190-300 SQ.FT	SUMMER WINTER	WALL CONTROL	INCLINING ROOF

33110
Body dark grey/gris oscuro
Blades
walnut+reddish mahogany/
nogal+caoba rojizo

33111
Body dark brown/marrón oscuro
Blades
mahogany+reddish mahogany/
caoba+caoba rojizo

Body Steel/Acero
Blades MDF
W 24-37-48-57-80
RPM 111-145-170-187-229
Airflow 176,22 m3 min/6223 CFM
Voltage (V/Hz) 220-240/50



A	A1
600/23.6"	500/19.6"
B	**C**
160/6.59"	200/7.87"
D	**E**
60/2.35"	ø130/5.1"
F	**G**
ø1400/55.1"	590/23.2"

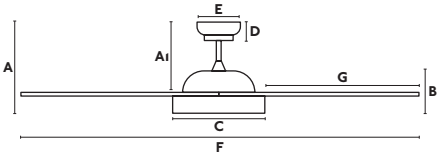
LEYTE

ø 138 CM | ø 54 INCH | > 17,6-28 M2 190-300 SQ.FT | DC MOTOR | IoT AVAILABLE | DIM KELVIN&LM | SUMMER WINTER | WITH PROGRAMMER | INCLINING ROOF

33780
33780W IoT VERSION (*)
Body brown/marrón
Blades brown/marrón

Body Steel/Acero
Blades ABS
With timer/Con temporizador 1-4-8hr
W 6-10-15-23-39
RPM 81-102-122-140-165
Airflow 166,32 m3 min/5803 CFM
Voltage (V/Hz) 220-240/50-60
Optional downrod p. 610

LED SMD 20W
CRI>80 Driver ✓
Diff ABS
DIMMABLE
3000K 990lm
4000K 2250lm
6000K 1400lm



A	A1
380/14.9"	270/10.6"
B	**C**
240/94.4"	350/13.7"
D	**E**
60/23.6"	ø170/6.7"
F	**G**
ø1380/54.3"	590/11.4"

(*)IoT VERSION More info page / Más info página 12-13
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

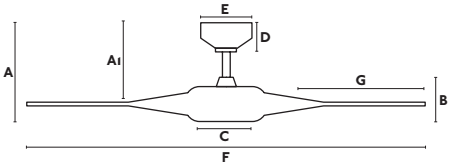
COCOS

ø 137 CM | ø 54 INCH | > 17,6-28 M2 190-300 SQ.FT | DC MOTOR | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33548
Body white/blanco
Blades white/blanco

Body Steel/Acero
Blades ABS
W 7-10-13-17-24-29
RPM 66-88-104-115-138-146
Airflow 234 m3 min/8266 CFM
Voltage (V/Hz) 230/50-60
Optional downrod p. 610

LED SMD 20W
3000K 1600lm
CRI>80 Driver
Diff Opal Polycarbonate/Policarbonato Opal



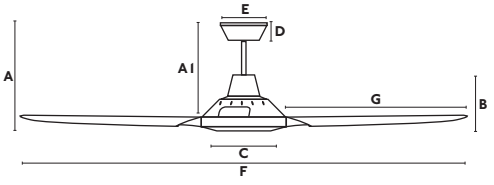
A	A1
500/19.6"	260/10.2"
B	**C**
140/5.5"	200/78.7"
D	**E**
55/21.6"	ø140/5.5"
F	**G**
ø1370/52"	585/23"

MENO

ø 135 CM | ø 53 INCH | > 17,6-28 M2 190-300 SQ.FT | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33782
Body white/blanco
Blades white/blanco

Body ABS
Blades ABS
W 22-43-85
RPM 108-162-235
Airflow 192 m3 min/6795 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610



A	A I
320/12.59"	275/10.82"
B	**C**
160/6.29"	260/10.23"
D	**E**
60/2.36"	150/5.9"
F	**G**
1350/53.14"	540/21.25"

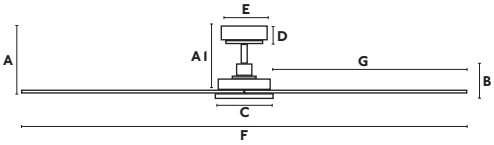
NEW

SIROS

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | DC MOTOR | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33804
Body white/blanco
Blades white/blanco

Body Steel/Acero
Blades ABS
W 6-12-19-25-38
RPM 85-108-129-150-180
Voltage (V/Hz) 220-240/50-60
Optional downrod p. 610



A	A I
250/9.8"	280/11"
B	**C**
80/3.1"	210/8.3"
D	**E**
60/2.4"	150/6"
F	**G**
1320/52"	580/22.8"

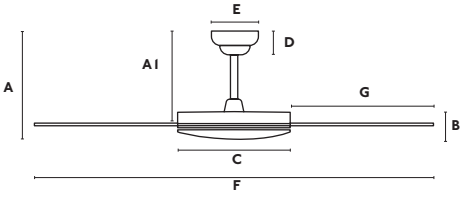
NEW SAONA

ø 132 CM	ø 52 INCH	> 17,6-28 M2 190-300 SQ.FT	DC MOTOR	SUMMER WINTER	REMOTE CONTROL	INCLINING ROOF

33803
Body white/blanco
Blades white/blanco

Body Steel/Acero
Blades ABS
W 5-8-14-21-38
RPM 85-105-126-155-180
Airflow 188 m3 min 6643 CFM
Voltage (V/Hz) 220-240/50-60

LED SMD 24W 3000K
990lm CRI>80 Driver
Diff ABS
DIMMABLE
3000K 1089lm
4000K 2475lm
6000K 1540lm



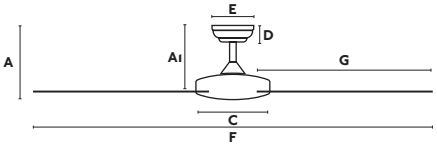
A	A I
330/12.99"	250/9.84"
B	**C**
150/5.90"	330/12.99"
D	**E**
58/2.29"	150/5.90"
F	**G**
ø1320/51.9"	490/19.29"

NEW ISLOT

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | DC MOTOR | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33802
Body white/blanco
Blades white/blanco

Body Steel/Acero
Blades ABS
Diff ABS
W 6-9-15-23-38
RPM 109-140-168-200-235
Airflow 185 m3 min/6550 CFM
Voltage (V/Hz) 220-240/50-60
Optional downrod p. 610



A	A1
280/11"	230/9.1"
B	**C**
100/3.9"	300/11.8"
D	**E**
70/2.7"	150/5.9"
F	**G**
1320/51.9"	520/20.4"

NEW RODAS

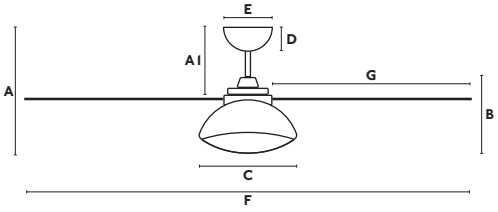
ø 132 CM | ø 52 INCH | DC MOTOR | IoT AVAILABLE | > 17,6-28 M2 190-300 SQ.FT | DIM KELVIN&LM | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33522
33522W IoT VERSION (*)
Body white/white
Blades pine+white/pino+blanco

33523
33523W IoT VERSION (*)
Body dark brown/marrón oscuro
Blades dark brown/marrón oscuro

Body Steel/Acero
Blades Plywood
W 7-9-12-16-21-26
RPM 130-145-160-178-194-210
Airflow 246 m3 min/6300 CFM
Voltage (V/Hz) 220-240/50-60
Optional downrod p. 610

LED SMD 5-20W
3000K 1200 lm
CRI>80 Driver ✓
Diff Glass/Cristal



A	A1
370/14.5"	250/9.8"
B	**C**
230/9.1"	310/12.2"
D	**E**
70/2.7"	160/6.3"
F	**G**
1320/51.9"	580/22.8"

(*)IoT VERSION **More info page / Más info página 12-13**
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

Thanks to MIKMAX

NEW

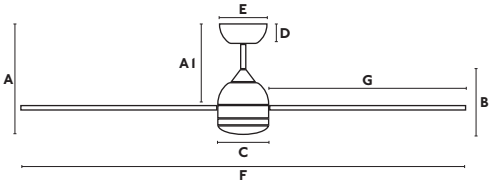
POROS

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | DC MOTOR | DIM KELVIN&LM | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33524
Body white/blanco
Blades pine/pino

Body Steel/Acero
Blades Wood/Madera
W 7-9-12-15-20-26
RPM 120-132-145-160-174-185
Airflow 240 m3 min/6244 CFM
Voltage (V/Hz) 220-240/50-60
Optional downrod p. 610

LED SMD 5-19W
2700K 1200lm
CRI>80 Driver
Diff Glass/Cristal



A	A1
370/14.6"	280/11"
B	**C**
160/6.3"	180/7.1"
D	**E**
70/2.7"	160/6.3"
F	**G**
1320/51.9"	560/22.1"

LANTAU

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

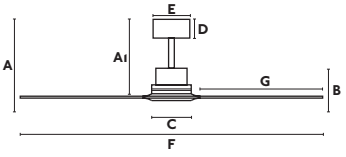
33370
Body matt nickel/níquel mate
Blades dark walnut/nogal oscuro

33373
Body matt nickel/níquel mate
Blades pine/pino

33516 **NEW**
Body matt black/negro mate
Blades dark walnut/nogal oscuro

Thanks to **Monica Garrido** Photo **Felipe Schefeel**

Body Steel/Acero
Blades Wood/Madera
W 14-30-65
RPM 90-140-180
Airflow 147,56 m3 min/5211 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610



A	A1
330/13"	320/12.6"
B	**C**
165.6.46"	160/6.29"
D	**E**
70/2.79"	ø160/6.3"
F	**G**
ø1320/51.9"	660/26"

NEW LANTAU

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33518
Body matt nickel/níquel mate
Blades dark walnut/nogal oscuro

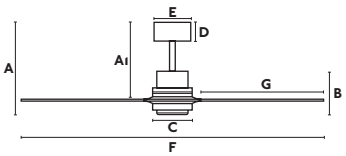
P.495
XL

P.497
XL

P.593
S

Body Steel/Acero
Blades Wood/Madera
W 14-30-65
RPM 90-140-180
Airflow 147,56 m3 min/5211 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610

AC LED SMD 12W 3000K
500lm CRI>80
Diff Opal Glass/Cristal Opal



A	A1
390/15.3"	290/11.4"
B	**C**
140/5.6"	170/6.7"
D	**E**
70/2.7"	150/5.9"
F	**G**
1320/51.9"	57/2.2"

NEW HYDRA

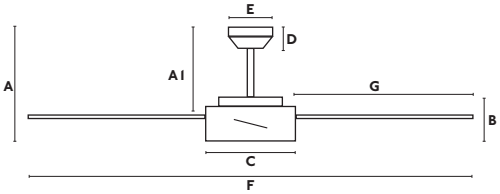
ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33725
33725W IoT VERSION (*)
Body black/negro
Blades dark walnut/nogal oscuro

33726
33726W IoT VERSION (*)
Body white/blanco
Blades white/blanco

Body Steel/Acero
Blades Plywood
W 6-9-13-17-23-36
RPM 108-130-152-170-186-218
Voltage (V/Hz) 220-240/50
Optional downrod p. 610

LED SMD 20W
3000K 1100lm
CRI>80 Driver
Diff Acrylic/
Acrílico



A	A1
340/13.4"	300/11.8"
B	**C**
130/5.1"	250/9.8"
D	**E**
70/2.7"	130/5.1"
F	**G**
1350/53.1"	540/21.2"

(*)IoT VERSION **More info page / Más info página 12-13**
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

GRID

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33341
33341W IoT VERSION (*)
Body white/blanco
Blades cherry/cerezo

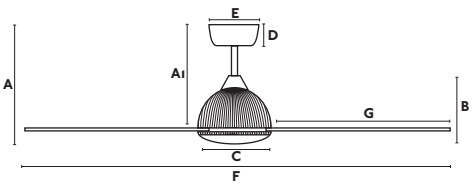
33345
33345W IoT VERSION (*)
Body black/negro
Blades brown/marrón

OPTIONAL LIGHT KIT/KIT DE LUZ OPCIONAL

33341K

Body Steel/Acero
Blades ABS
W 5-9-17-20-30
RPM 86-135-159-175-197
Airflow 134 m3 min/4802 CFM
Voltage (V/Hz) 220-240/50-60

LED SMD 18W 3000K
1500lm CRI>80
Driver ✓
Diff ABS



A	A1
340/13.38"	290/11.41"
B	**C**
130/5.18"	190/7.48"
D	**E**
50/1.96"	140/5.51"
F	**G**
1320/51.96"	560/22.04"

(*)IoT VERSION **More info page / Más info página 12-13**
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

NUU

— Estudi Ribaudí

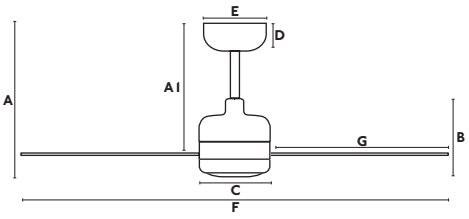
ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33721
33721W **IoT VERSION (*)**
Body matt white/blanco mate
Blades matt white/blanco mate

WITH LIGHT/CON LUZ
33722
33722W **IoT VERSION (*)**
Body matt white/blanco mate
Blades matt white/blanco mate

LED SMD 15W 3000K 600lm CRI>80 Driver
Diff Steel+Acrylic/Acero+Acrílico

Body Steel/Acero
Blades ABS
W 5-8-11-14-21-35
RPM 106-126-147-165-186-212
Airflow 104,58m3 min/3693,43 CFM
Voltage (V/Hz) 220-240/50-60



A	A1
330/12.99"	290/11.41"
B	**C**
160/6.29"	110/4.33"
D	**E**
55/2.16"	130/5.12"
F	**G**
1320/51.96"	600/23.62"

(*)IoT VERSION **More info page / Más info página 12-13**
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

ICE

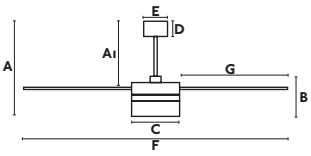
— Estudi Ribaudí

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33460 WIRELESS SPEAKER
Body white/blanco
Blades white+maple/blanco+arce

Body Steel/Acero
Blades MDF
W 12-29-53 [**33459**]
W 13-25-55 [**33460**]
RPM 75-135-180
Airflow 157,52 m3 min/5563 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610

LED SMD 15W
3000K 800lm
CRI>80 Driver
Diff Opal Glass/
Cristal Opal



A	A1
385/15.1"	270/10.6"
B	**C**
210/8.24"	230/7.68"
D	**E**
65/2.51"	ø150/5.9"
F	**G**
ø1320/51.9"	555/21.9"

DISC

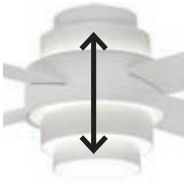
— Conillas

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | WITH PROGRAMMER | INCLINING ROOF

33397
33397W IoT VERSION (*)
Body white/blanco
Blades white+maple/blanco+arce

LIGHT DOWN
22W 296lm

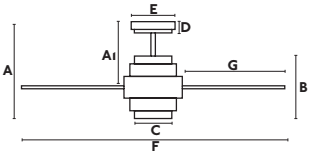
LIGHT UP
11W 396lm



LIGHT UP & DOWN
33W 351lm

Body Steel/Acero
Blades MDF
W 6-10-13-23-37
RPM 100-135-160-195-230
Airflow 211,72 m3 min/7477 CFM
Voltage (V/Hz) 220-240/50-60
Optional downrod p. 610

LED SMD 19W 2700K
CRI>80 Driver
Diff Polycarbonate/
Policarbonato



A	A1
460/18.1"	330/13"
B	**C**
280/11"	ø145/5.7"
D	**E**
55/2.1"	ø150/5.9"
F	**G**
ø1320/51.9"	576/22.7"

(*)IoT VERSION **More info page / Más info página 12-13**
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

WIND

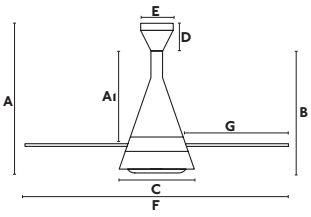
— Jordi Busquets

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | SUMMER WINTER | WITH PROGRAMMER

33392
Body white/blanco
Blades white/blanco

Body Steel/Acero
Blades MDF
W 16-34-62
RPM 96-146-190
Airflow 166,42 m3 min/5877 CFM
Voltage (V/Hz) 220-240/50

2 E27 MAX 15W LED
[**17463**]
Diff Opal Glass/
Cristal Opal



A	A1
590/23.2"	450/17.7"
B	**C**
170/6.7"	ø300/11.8"
D	**E**
80/3.1"	ø130/5.1"
F	**G**
ø1320/51.9"	545/21.4"

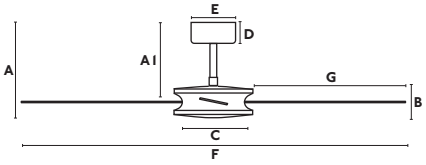
POLEA

— Conillas

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33724
33724W IoT VERSION (*)
Body brown+black/marrón+negro
Blades walnut+black/nogal+negro

Body Steel/Acero
Blades Plywood
W 4-5-8-13-22-34
RPM 30-63-95-127-158-185
Airflow 115,15 m3 min/3846 CFM
Voltage (V/Hz) 220-240/50-60
Optional downrod p. 610



A	A I
372/14.6"	254/10"
B	**C**
118/4.6"	228/9"
D	**E**
56/2.2"	130/5.12"
F	**G**
1322/52"	547/21"

(*)IoT VERSION **More info page / Más info página 12-13**
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

WINCH

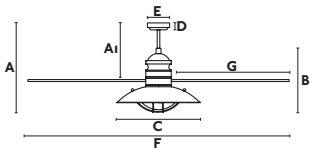
— Faro Lab

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | REMOTE CONTROL | INCLINING ROOF | DIRECT CEILING MOUNTING

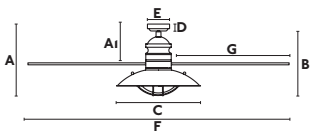
33396
Body dark brown/marrón oscuro
Blades dark brown/marrón oscuro

Body Steel/Acero
Blades MDF
W 15-30-60
RPM 90-145-190
Airflow 151,38 m3 min/5346 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610

2 E27 MAX 15W LED
[**17463**]
Diff Opal glass/
Cristal opal



A	A1
520/20.4"	370/14.5"
B	**C**
350/13.7"	ø400/16"
D	**E**
60/2.4"	ø130/5.1"
F	**G**
ø1320/51.9"	560/22"



A	A1
500/19.7"	330/13"
B	**C**
350/13.7"	ø400/16"
D	**E**
60/2.4"	ø130/5.1"
F	**G**
ø1320/51.9"	560/22"

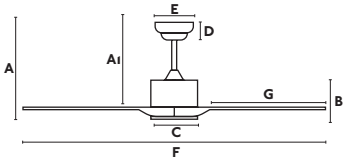
LUZON

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | REMOTE CONTROL | INCLINING ROOF

33750
Body white/blanco
Blades white/blanco

33751
Body brown/marrón
Blades brown/marrón

Body Steel/Acero
Blades ABS
W 23-42-65
RPM 90-120-155
Airflow 215,73 m3 min/7615 CFM
Voltage (V/Hz) 220-240/50
Downrods (3)
105mm/3.99" | 152mm/60"
Optional downrod p. 610



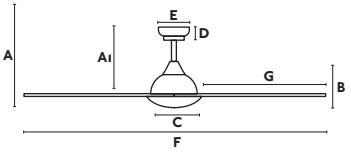
A	A1
285/11.2"	235/9.2"
B	**C**
180/70.8"	ø160/6.3"
D	**E**
60/23.6"	ø140/5.5"
F	**G**
ø1320/52"	590/23.2"

SIOUX

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | DC MOTOR | IoT AVAILABLE | IP44 OUTDOOR | SUMMER WINTER | WITH PROGRAMMER | INCLINING ROOF

33770
33770W IoT VERSION (*)
Body white/blanco
Blades white/blanco

Body Steel/Acero
Blades ABS
W 5-10-16-23-38
RPM 106-143-174-198-233
Airflow 164,32 m3 min/5803 CFM
Voltage (V/Hz) 110-240/50-60
Downrods (2)
127mm/5" | 254mm/10"
Optional downrod p. 610



A	A1
320/12.6"	260/10.2"
B	**C**
200/78.7"	ø220/8.6"
D	**E**
70/27.7	ø170/6.7"
F	**G**
ø1320/52"	590/23.2"

(*)IoT VERSION **More info page / Más info página 12-13**
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

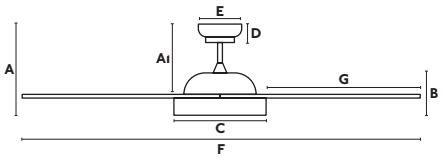
POLARIS

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | WITH PROGRAMMER | INCLINING ROOF

33346
33346W IoT VERSION (*)
Body white/blanco
Blades white/blanco

Body Steel/Acero
Blades ABS
W 4-9-16-23-35
RPM 86-108-130-145-175
Airflow 163 m3 min/4900 CFM
Voltage (V/Hz) 220-240/50-60
Optional downrod p. 610

LED SMD 18W
2700K 1500lm
CRI>80 Driver
Diff Polycarbonate/ Policarbonato



A	A1
350/13.7"	275/10.8"
B	**C**
180/7.1"	170/7"
D	**E**
50/2"	ø130/5.1"
F	**G**
ø1320/51.9"	555/21.8"

(*)IoT VERSION **More info page / Más info página 12-13**
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

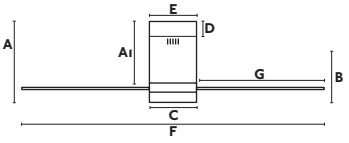
TIMOR

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | SUMMER WINTER | REMOTE CONTROL

33372
Body white/blanco
Blades
white+maple/blanco+arce

Body Steel/Acero
Blades Plywood
W 17-30-50
RPM 90-130-170
Airflow 134,28 m3 min/4742 CFM
Voltage (V/Hz) 220-240/50

LED SMD 12W
2300K 900lm
CRI>80 Driver
Diff Opal Acrylic/
Acrílico Opal



A	A1
270/10.6"	240/9.4"
B	**C**
80/3.11"	ø175/6.88"
D	**E**
50/1.9"	ø175/6.9"
F	**G**
ø1320/51.9"	570/22.4"

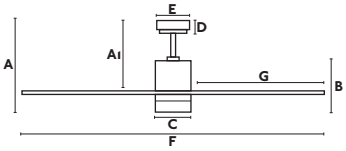
PALK

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33470
33470W IoT VERSION (*)
Body matt nickel/níquel mate
Blades maple/arce

Body Steel/Acero
Blades MDF
W 3-5-8-13-21-32
RPM 50-77-104-131-158-185
Airflow 198,22 m3 min/7000 CFM
Voltage (V/Hz) 220-240/50-60
Optional downrod p. 610

2 E14 MAX 8W LED
[**17461**]
Diff Opal Glass/
Cristal Opal



A	A1
390/15.3"	325/12.8"
B	**C**
140/5.51"	ø150/5.9"
D	**E**
60/2.35"	ø130/5.1"
F	**G**
ø1320/51.9"	570/22.4"

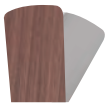
(*)IoT VERSION More info page / Más info página 12-13
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

TONSAY

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | SUMMER WINTER | REMOTE CONTROL

33384
Body white/blanco
Blades white+maple/blanco+arce

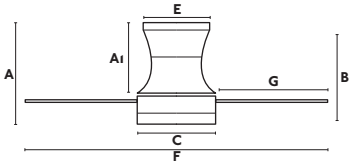
33385
Body matt nickel/níquel mate
Blades grey+mahogany/gris+caoba



33386
Body dark brown/marrón oscuro
Blades cedar+wenge/cedro+wengué

Body Steel/Acero
Blades Plywood
W 10-24-46
RPM 83-132-180
Airflow 145,63 m3 min/5143 CFM
Voltage (V/Hz) 220-240/50

2 E27 MAX 15W LED
[**17463**]
Diff Opal Glass/
Cristal Opal



A	A1
305/12"	270/10.6"
B	**C**
300/11.8"	ø238/9.34"
D	**E**
-	ø190/7.5"
F	**G**
ø1320/51.9"	535/20.06"

PEMBA

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL

33471 N
33471 W IoT VERSION (*)
Body white/blanco
Blades white/blanco

33491
33491 W IoT VERSION (*)
Body grey/gris
Blades grey/gris

33492
33492 W IoT VERSION (*)
Body brown/marrón
Blades brown/marrón

OPTIONAL LIGHT KIT/KIT DE LUZ OPCIONAL

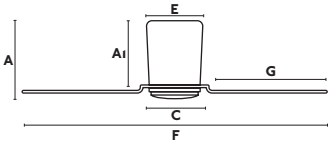
33471 K
white/blanco

33491 K
grey/gris

33492K
brown/marrón

Body Steel/Acero
Blades ABS
W 3-5-9-14-21-32
RPM 50-76-102-127-157-180
Airflow 191,14 m3 min/6750 CFM
Voltage (V/Hz) 220-240/50-60

LED SMD 16W 3000K
800lm CRI>95
Driver ✓
Diff Polycarbonate/
Policarbonato



A	A1
215/8.46"	190/7.5"
B	**C**
250/9.82"	180/70.5"
D	**E**
65/2.51"	ø170/6.7"
F	**G**
ø1320/51.9"	570/22.4"

(*)IoT VERSION More info page / Más info página 12-13
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

NIAS

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL

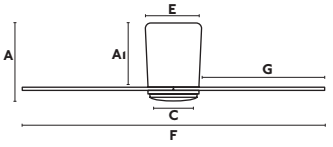
33472N
33472W IoT VERSION (*)
Body matt nickel/níquel mate
Blades walnut/nogal

OPTIONAL LIGHT KIT/
KIT DE LUZ OPCIONAL

33472K
matt nickel/níquel mate

Body Steel/Acero
Blades Plywood
W 2-7-9-14-21-32
RPM 50-82-114-146-178-210
Airflow 195,39 m3 min/6900 CFM
Voltage (V/Hz) 220-240/50-60

LED SMD 16W
800lm CRI>80
Driver ✓
Diff Polycarbonate/
Policarbonato



A	A1
190/7.5"	155/6.1"
B	**C**
–	ø140/5.5"
D	**E**
–	ø170/6.9"
F	**G**
ø1320/51.9"	630/24.8"

(*)IoT VERSION **More info page / Más info página 12-13**
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

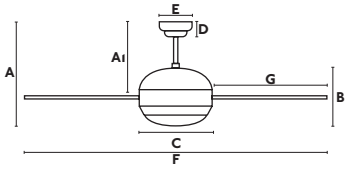
VANU

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF | DIRECT CEILING MOUNTING

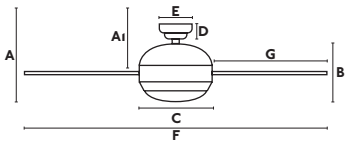
33314
Body dark brown/marrón oscuro
Blades dark walnut/nogal oscuro

Body Metal
Blades Plywood
W 14-31-60
RPM 75-120-172
Airflow 163,61 m3 min/5778 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610

E27 MAX 15W LED
[**17463**]
Diff Opal Glass/
Cristal Opal



A	A1
430/16.9"	300/11.8"
B	**C**
220/8.63"	240/9.43"
D	**E**
60/2.35"	ø130/5.1"
F	**G**
ø1320/51.9"	540/21.2"



A	A1
280/11"	190/7.5"
B	**C**
220/8.63"	240/9.43"
D	**E**
60/2.35"	ø130/5.1"
F	**G**
ø1320/51.9"	540/21.2"

ICARIA

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33700
Body white/blanco
Blades white+maple/blanco+arce

33701
Body aluminium/aluminio
Blades grey+maple/gris+arce

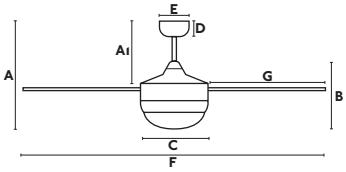
33702
Body brown/marrón
Blades brown+mahogany/marrón+caoba

33705 **NEW**
Body antique brass/oro envejecido
Blades brown+oak/marrón+roble

P.589
S

Body Steel/Acero
Blades MDF
W 15-30-56
RPM 100-150-205
Airflow 155,62 m3 min/5496 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610

2 E27 MAX 15W LED
[**17463**]
Diff Opal Glass/
Cristal Opal



A	A1
415/16.3"	330/12.9"
B	**C**
280/11"	ø270/10.6"
D	**E**
50/2"	ø150/5.9"
F	**G**
ø1320/51.9"	520/20.5"

MALLORCA

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

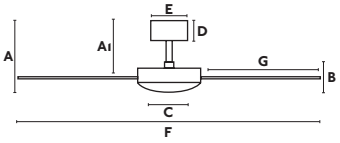
33292
Body matt nickel/níquel mate
Blades grey+maple/gris+acre

33350
Body white/blanco
Blades white+maple/blanco+acre

33351
Body rust brown/marrón óxido
Blades mahogany+bleached oak/caoba+roble emblanquecido

P.591
S

Body Steel/Acero
Blades MDF
W 15-30-56
RPM 100-150-205
Airflow 154,30 m3 min/5449 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610



A	A1
380/15"	330/12.9"
B	**C**
180/7.05"	250/9.82"
D	**E**
60/2.35"	ø130/5.1"
F	**G**
ø1320/51.9"	520/20.4"

IBIZA

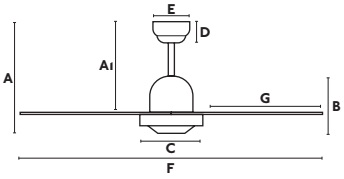
ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33284
Body white/blanco
Blades white/blanco

33287
Body matt nickel/níquel mate
Blades grey+maple/gris+acre

33288
Body rust brown/marrón óxido
Blades mahogany+bleached oak/caoba+roble emblanquecido

Body Steel/Acero
Blades Plywood
W 16-29-49
RPM 113-162-212
Airflow 149,57 m3 min/5282 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610



A	A1
330/12.9"	270/10.6"
B	**C**
170/6.9"	175/6.88"
D	**E**
60/2.35"	ø130/5.1"
F	**G**
ø1320/51.9"	570/ 22.4"

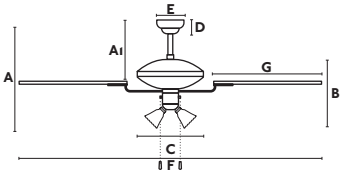
CORSO

ø 132 CM	ø 52 INCH	> 17,6-28 M2 190-300 SQ.FT	SUMMER WINTER	INCLINING ROOF	DIRECT CEILING MOUNTING	CONTROLLED BY CHAINS

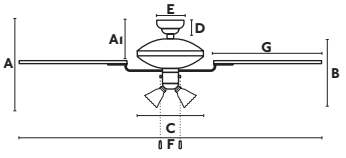
33274
Body dark brown/marrón oscuro
Blades
reddish mahogany+pickled oak/
caoba rojizo+roble envejecido

Body Metal
Blades Plywood
W 23-34-57
RPM 87-135-198
Airflow 161,92 m3min/57 18 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610
Remote control [**33929/33937**] ⊗

4 E27 MAX 15W LED ⊗ [**17463**]
Diff Translucent Glass/
Cristal Translúcido



A	A1
520/20.5"	290/11.4"
B	C
400/15.74"	360/14.17"
D	E
60/2.35"	ø130/5.1"
F	G
ø1320/51.9"	525/20.7"



A	A1
460/18.1"	210/8.2"
B	C
400/15.74"	360/14.17"
D	E
60/2.35"	ø130/5.1"
F	G
ø1320/51.9"	525/20.7"

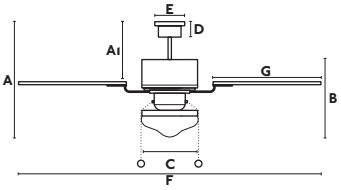
LOMBOK

ø 132 CM	ø 52 INCH	> 17,6-28 M2 190-300 SQ.FT	SUMMER WINTER	INCLINING ROOF	CONTROLLED BY CHAINS

33019
Body dark brown/marrón oscuro
Blades rustic pine/pino rústico

Body Metal
Blades Wood/Madera
W 14-29-58
RPM 85-135-185
Airflow 123,72 m3 min/4369 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610
Remote control [**33929/33937**] ⊗

2 E27 MAX 15W LED ⊗
[**17469**]
Diff Opal glass/
Cristal opal



A	A1
500/19.7"	246/9.7"
B	**C**
330/12.9"	285/11.2"
D	**E**
60/2.35"	ø130/5.1"
F	**G**
ø1320/51.9"	541/21.3"

ALOHA

ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

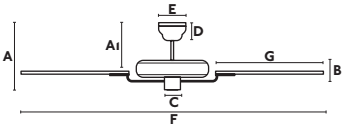
33710
Body dark brown/marrón oscuro
Blades walnut+dark walnut/
nogal+nogal oscuro

OPTIONAL LIGHT KIT/
KIT DE LUZ OPCIONAL

33714
dark brown/marrón oscuro

Body Steel/Acero
Blades Plywood
W 15-32-58
RPM 80-125-180
Airflow 128,95 m3 min/4552 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610

3 E27 MAX 15W
LED ⊗ [**17426**]



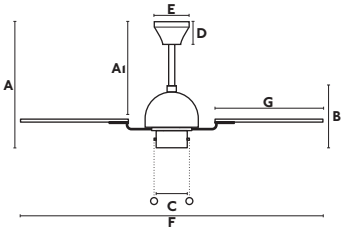
A	A1
315/12.4"	285/11.2"
B	**C**
130/5.1"	240/9.43"
D	**E**
60/2.36"	130/5.11"
F	**G**
ø1320/51.9"	530/20.9"

CUBA

ø 132 CM	ø 52 INCH	> 17,6-28 M2 190-300 SQ.FT	SUMMER WINTER	INCLINING ROOF	CONTROLLED BY CHAINS

33352
Body dark brown/marrón oscuro
Blades dark brown/marrón oscuro

Body Steel/Acero
Blades ABS
W 20-34-65
RPM 73-99-145
Airflow 127,45 m3 min/4501 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610
Remote control [**33929/33937**]



A	A1
510/20.1"	450/17.7"
B	**C**
350/13.7"	370/15.5"
D	**E**
60/2.35·	ø130/5.1"
F	**G**
ø1320/51.9"	600/23"

TABARCA

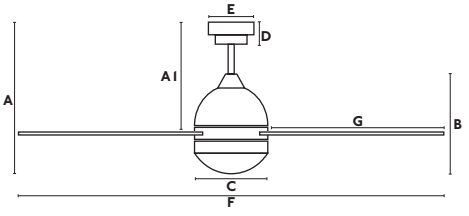
ø 132 CM | ø 52 INCH | > 17,6-28 M2 190-300 SQ.FT | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33752
Body shiny white/blanco brillo
Blades
white+maple/blanco+arce

33753
Body shiny grey/gris brillo
Blades
grey+maple/gris+arce

Body Steel/Acero
Blades Plywood
W 23-34-50
RPM 125-160-200
Airflow 141,95 m3 min/5011 CFM
Voltage (V/Hz) 220-240/50-60

2 E27 MAX 15W
LED ⊗ [**17463**]
Diff Glass/Cristal



A	A I
450/17.72"	330/13"
B	**C**
300/11.81"	220/8.66"
D	**E**
60/2.36"	130/5.12"
F	**G**
1320/52"	540/21.25"

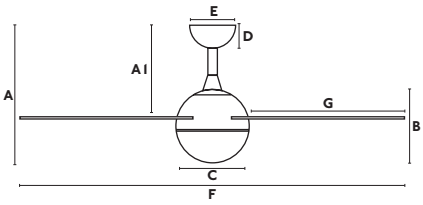
IZARO

ø 130 CM | ø 51 INCH | 13-17 M2 140-190 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33514
33514W IoT VERSION (*)
Body shiny white/blanco brillo
Blades white+mapple/blanco+arce

Body Steel/Acero
Blades Plywood
W 5-10-16-25-37
RPM 100-142-165-192-226
Airflow 190,12 m3 min/67 11 CFM
Voltage (V/Hz) 220-240/50-60
Optional downrod p. 610

LED SMD 15W
3000K 850lm
CRI>80 Driver ✓
Diff Glass/Cristal



A	A1
420/16.53"	270/10.62"
B	**C**
260/10.23"	230/9.05"
D	**E**
70/2.75"	150/5.90"
F	**G**
1300/51.18"	540/21.25"

(*)IoT VERSION **More info page / Más info página 12-13**
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

TYPHOON

— Jordi Busquets

ø 130 CM | ø 51 INCH | 13-17 M2 140-190 SQ.FT | DC MOTOR | IoT AVAILABLE | IP44 OUTDOOR | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33480
33480W IoT VERSION (*)
Body white/blanco
Blades white/blanco

33489
33489W IoT VERSION (*)
Body grey/gris
Blades grey/gris

33490
33490W IoT VERSION (*)
Body brown/marrón
Blades brown/marrón

OPTIONAL LIGHT KIT/KIT DE LUZ OPCIONAL

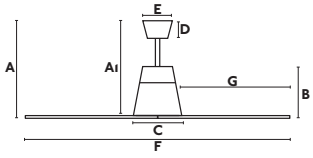
33483
white/blanco

33489K
grey/gris

33490K
brown/marrón

Indoor/Outdoor IP44
Body ABS
Blades ABS
W 3-5-8-12-21-31
RPM 50-71-93-115-138-162
Airflow 183,09 m3 min/6463 CFM
Voltage (V/Hz) 220-240/50-60
Optional downrod p. 610

LED SMD 15W 3000K
900lm CRI>80
Driver ✓
Diff Polycarbonate/
Policarbonato



A	A1
390/15.3"	370/13.77"
B	**C**
200/7.87"	200/7.87"
D	**E**
55/2.1"	ø130/5.1"
F	**G**
ø1300/51.8"	530/20.8"

(*)IoT VERSION More info page / Más info página 12-13
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Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

Thanks to **The Room Studio**. Photo **Mauricio Fuertes**

WINCHE

— Conillas

ø 130 CM | ø 51 INCH | 13-17 M2 140-190 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33481 **Indoor/Outdoor IP44**
33481W **IoT VERSION (*)**
Body black/negro
Blades dark brown/marrón oscuro

33482
33482W **IoT VERSION (*)**
Body chrome/cromado
Blades brown/marrón

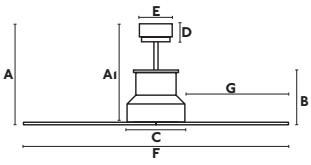
OPTIONAL LIGHT KIT/KIT DE LUZ OPCIONAL

33484 **Indoor/Outdoor IP44**
black/negro

33486
grey/gris

Body Steel/Acero
Blades ABS
W 3-5-8-12-21-35
RPM 50-71-93-115-138-162
Airflow 183,01 m3 min/6463 CFM
Voltage (V/Hz) 220-240/50-60
Optional downrod p. 610

LED SMD 15W 3000K
800lm CRI>80
Driver
Diff Polycarbonate/
Policarbonato



A	A1
390/15.3"	355/13.97"
B	**C**
210/8.26"	190/7.48"
D	**E**
55/2.1"	ø130/5.11"
F	**G**
ø1270/50"	530/21.8"

(*)IoT VERSION **More info page / Más info página 12-13**
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1
4

MINI ETERFAN

— Conillas

ø 128 CM | ø 50 INCH | 13-17 M2 140-190 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL

33382
33382W IoT VERSION (*)
Body chrome/cromo
Blades transparent/transparente

32020
32020W IoT VERSION (*)
Body shiny white/blanco brillo
Blades transparent/transparente

32025
32025W IoT VERSION (*)
Body matt white/blanco mate
Blades transparent/transparente

32026
32026W IoT VERSION (*)
Body shiny black/negro brillo
Blades transparent/transparente

32027
32027W IoT VERSION (*)
Body matt black/negro mate
Blades transparent/transparente

32028
32028W IoT VERSION (*)
Body matt black/negro mate
Blades walnut/nogal

32029
32029W IoT VERSION (*)
Body shiny red/rojo brillo
Blades transparent/transparente

32030
32030W IoT VERSION (*)
Body matt black/negro mate
Blades matt black/negro mate

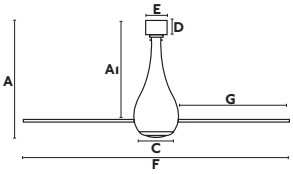
OPTIONAL LIGHT KIT/KIT DE LUZ OPCIONAL

33390
chrome/cromo

33391
black/negro

Body Metal+Glass/Metal+Cristal
Blades Polycarbonate/Policarbonato
W 3-6-9-13-22-32
RPM 51-77-103-129-155-185
Airflow 145,66 m3 min/5144 CFM
Voltage (V/Hz) 220-240/50-60

SMD LED 17W 3000K 600lm
CRI>80 Driver ✓
Diff Opal Glass/Cristal Opal



A	A1
450/17.7"	420/16.5"
B	**C**
-	ø160/6.3"
D	**E**
60/2.3"	ø130/5.1"
F	**G**
ø1280/50.4"	555/21.8"

(*)IoT VERSION More info page / Más info página 12-13
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Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

ETERFAN

— Conillas

ø 128 CM | ø 50 INCH | 13-17 M2 140-190 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL

33381
33381 W IoT VERSION (*)
Body chrome/cromo
Blades transparent/transparente

32000
32000W IoT VERSION (*)
Body shiny white/blanco brillo
Blades transparent/transparente

32001
32001 W IoT VERSION (*)
Body matt white/blanco mate
Blades transparent/transparente

32002
32002W IoT VERSION (*)
Body shiny black/negro brillo
Blades transparent/transparente

32003
32003W IoT VERSION (*)
Body matt black/negro mate
Blades transparent/transparente

32004
32004W IoT VERSION (*)
Body matt black/negro mate
Blades walnut/nogal

32005
32005W IoT VERSION (*)
Body shiny red/rojo brillo
Blades transparent/transparente

32006
32006W IoT VERSION (*)
Body matt black/negro mate
Blades matt black/negro mate

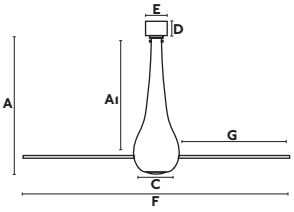
OPTIONAL LIGHT KIT/KIT DE LUZ OPCIONAL

33390
chrome/cromo

33391
black/negro

Body Metal+Glass/Metal+Cristal
Blades Polycarbonate/Policarbonato
W 3-6-9-13-22-32
RPM 51-77-103-129-155-185
Airflow 145,66 m3 min/5144 CFM
Voltage (V/Hz) 220-240/50-60

SMD LED 17W 3000K 600lm
CRI>80 Driver ✓
Diff Opal Glass/Cristal Opal



A	A1
640/25,2"	630/24,8"
B	**C**
-	ø160/6,3"
D	**E**
60/2,3"	ø130/5,1"
F	**G**
ø1280/50,4"	555/21,8"

(*)IoT VERSION **More info page / Más info página 12-13**
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

Thanks to **The Room Studio**

JUSTFAN

— Conillas

ø 128 CM | ø 50 INCH | 13-17 M2 140-190 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL

33394
33394W IoT VERSION (*)
Body chrome/cromo
Blades transparent/transparente

33395
33395W IoT VERSION (*)
Body black/negro
Blades walnut/nogal

33398
33398W IoT VERSION (*)
Body antique brass/oro envejecido
Blades walnut/nogal

33399
33399W IoT VERSION (*)
Body copper/cobre
Blades walnut/nogal

32100
32100W IoT VERSION (*)
Body matt black/negro mate
Blades matt black/negro mate

33417 NEW
33417W IoT VERSION (*)
Body antique brass/oro envejecido
Blades matt black/negro mate

33418 NEW
33418W IoT VERSION (*)
Body copper/cobre
Blades matt black/negro mate

OPTIONAL LIGHT KIT SUITABLE FOR/KIT DE LUZ OPCIONAL PARA 33394 & 33395

33390
chrome/cromo

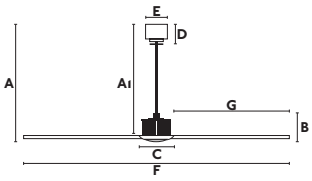
33391
black/negro

P.491
L

P.605
S

Body Metal
Blades Polycarbonate/ Policarbonato
W 4-6-9-13-22-32
RPM 51-77-103-129-155-185
Airflow 145,66 m3 min/5144 CFM
Voltage (V/Hz) 220-240/50-60
Downrods (3)
100mm/3.9" | 200mm/7.8" | 450mm/17.7"

SMD LED 17W 3000K
600lm CRI>80 Driver
Diff Opal Glass/Cristal Opal



A	A1
640/25.2"	630/24.8"
B	**C**
180/7.05"	ø160/6.3"
D	**E**
60/2.3"	ø130/5.1"
F	**G**
ø1280/50.4"	555/21.8"

(*)IoT VERSION **More info page / Más info página 12-13**
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

NEW

DECOFAN

— Conillas

ø 128 CM | ø 50 INCH | 13-17 M2 140-190 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL

33394+33431
Body chrome/cromo
Blades transparent/transparente

33395+33431
Body black/negro
Blades walnut/nogal

33398+33431
Body antique brass/oro envejecido
Blades walnut/nogal

33399+33431
Body copper/cobre
Blades walnut/nogal

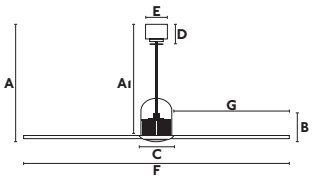
OPTIONAL LIGHT KIT/KIT DE LUZ OPCIONAL

33390
chrome/cromo

33391
black/negro

Body Metal+Glass/Metal+Cristal
Blades Polycarbonate/Policarbonato
W 3-6-9-13-22-32
RPM 51-77-103-129-155-185
Airflow 145,66 m3 min/5144 CFM
Voltage (V/Hz) 220-240/50-60

SMD LED 17W 3000K 600lm
CRI>80 Driver ✓
Diff Opal Glass/Cristal Opal



A	A1
450/17.7"	420/16.5"
B	**C**
-	ø160/6.3"
D	**E**
60/2.3"	ø130/5.1"
F	**G**
ø1280/50.4"	555/21.8"

(*)IoT VERSION **More info page / Más info página 12-13**
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

MINI TUBE

— Conillas

ø 128 CM | ø 50 INCH | 13-17 M2 140-190 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL

33393
33393W IoT VERSION (*)
Body chrome/cromo
Blades transparent/transparente

32038
32038W IoT VERSION (*)
Body shiny white/blanco brillo
Blades transparent/transparente

32039
32039W IoT VERSION (*)
Body matt white/blanco mate
Blades transparent/transparente

32040
32040W IoT VERSION (*)
Body shiny black/negro brillo
Blades transparent/transparente

32041
32041W IoT VERSION (*)
Body matt black/negro mate
Blades transparent/transparente

32042
32042W IoT VERSION (*)
Body matt black/negro mate
Blades walnut/nogal

32043
32043W IoT VERSION (*)
Body matt black/negro mate
Blades matt black/negro mate

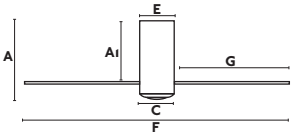
OPTIONAL LIGHT KIT/KIT DE LUZ OPCIONAL

33390
chrome/cromo

33391
black/negro

Body Metal+Glass/Metal+Cristal
Blades Polycarbonate/Policarbonato
W 3-6-9-13-22-32
RPM 51-77-103-129-155-185
Airflow 145,66 m3 min/5144 CFM
Voltage (V/Hz) 220-240/50-60

SMD LED 17W 3000K 600lm
CRI>80 Driver ✓
Diff Opal Glass/Cristal Opal



A	A1
290/11.4"	250/9.8"
B	**C**
-	ø160/6.3"
D	**E**
-	ø130/5.1"
F	**G**
ø1280/50.4"	430/16.9"

(*)IoT VERSION More info page / Más info página 12-13
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

Thanks to **BSB**

TUBE

— Conillas

ø 128 CM | ø 50 INCH | 13-17 M2 140-190 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL

33374
33374W IoT VERSION (*)
Body chrome/cromo
Blades transparent/transparente

32033
32033W IoT VERSION (*)
Body shiny white/blanco brillo
Blades transparent/transparente

32034
32034W IoT VERSION (*)
Body matt white/blanco mate
Blades transparent/transparente

32035
32035W IoT VERSION (*)
Body shiny black/negro brillo
Blades transparent/transparente

32036
32036W IoT VERSION (*)
Body matt black/negro mate
Blades transparent/transparente

32037
32037W IoT VERSION (*)
Body matt black/negro mate
Blades walnut/nogal

32060
32060W IoT VERSION (*)
Body matt black/negro mate
Blades matt black/negro mate

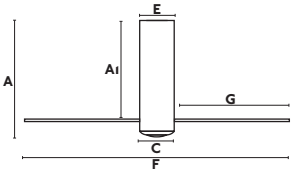
OPTIONAL LIGHT KIT/KIT DE LUZ OPCIONAL

33390
chrome/cromo

33391
black/negro

Body Metal+Glass/Metal+Cristal
Blades Polycarbonate/Policarbonato
W 3-6-9-13-22-32
RPM 51-77-103-129-155-185
Airflow 145,66 m3 min/5144 CFM
Voltage (V/Hz) 220-240/50-60

SMD LED 17W 3000K 600lm
CRI>80 Driver ✓
Diff Opal Glass/Cristal Opal



A	A1
450/17.7"	420/16.5"
B	**C**
-	ø160/6.3"
D	**E**
-	ø130/5.1"
F	**G**
ø1280/50.4"	430/16.9"

(*)IoT VERSION More info page / Más info página 12-13
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

NASSAU

ø 128 CM | ø 50 INCH | 13-17 M2 140-190 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33478
33478W **IoT VERSION (*)**
Body brown/marrón
Blades brown/marrón

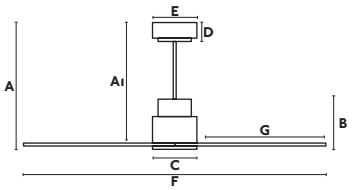
33487
33487W **IoT VERSION (*)**
Body white/blanco
Blades white/blanco

OPTIONAL DOWNROD/TIJAS OPCIONALES 910MM/35.8"

33479
brown/marrón

33488
white/blanco

Body Steel/Acero
Blades MDF
W 4-6-10-16-24-37
RPM 50-87-125-162-199-237
Airflow 222,41 m3 min/7851 CFM
Voltage (V/Hz) 220-240/50-60



A	A1
400/15.7"	370/14.5"
B	**C**
170/6.69"	120/4.72"
D	**E**
60/2.36"	ø130/5.11"
F	**G**
ø1280/50.4"	575/22.6"

(*)IoT VERSION **More info page / Más info página 12-13**
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

MOLOKAI

ø 125 CM | ø49 INCH | 13-17 M2 140-190 SQ.FT | DC MOTOR | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

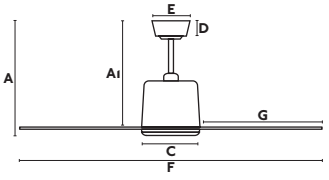
33475
Body matt nickel/níquel mate
Blades dark walnut/nogal oscuro

OPTIONAL LIGHT KIT/
KIT DE LUZ OPCIONAL

33476
matt nickel/níquel mate

Body Steel/Acero
Blades Plywood
W 3-5-8-13-21-31
RPM 50-76-102-128-155-180
Airflow 195,66 m3 min/6910 CFM
Voltage (V/Hz) 220-240/50-60
Optional downrod p. 610

LED SMD 18W 3000K
1200lm CRI>80
Driver ✓



A	A1
335/13.1"	300/11.8"
B	**C**
200/8.63"	150/5.90"
D	**E**
65/2.51"	ø140/5.51"
F	**G**
ø1250/42.9"	600/23.6"

PANAY

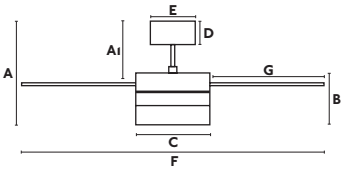
ø 122 CM | ø 48 INCH | 13-17 M2 140-190 SQ.FT | REMOTE CONTROL | INCLINING ROOF

33607
Body white/blanco
Blades
white+maple/blanco+arce

33608
Body matt nickel/níquel mate
Blades
matt nickel+mahogany/
níquel mate+caoba

Body Steel / Acero
Blades MDF
W 14-30-58
RPM 95-150-200
Airflow 116,2 m3 min/4103 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610

2 E14 MAX 8W LED ⊗ [**17461**]
Diff Opal Glass/Cristal Opal



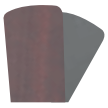
A	A1
280/11"	180/7.1"
B	**C**
150/5.9"	210/8.24"
D	**E**
65/2.51"	ø130/5.1"
F	**G**
ø1220/48"	495/19.5"

YAKARTA

ø 121 CM	ø 47 INCH	13-17 M2 140-190 SQ.FT	SUMMER WINTER	INCLINING ROOF	DIRECT CEILING MOUNTING	CONTROLLED BY CHAINS

33711
Body antique brass/oro envejecido
Blades dark oak+bleached oak/ roble oscuro+roble emblanquecido

33712
Body white/blanco
Blades white+maple/blanco+arce



33713
Body brown/marrón
Blades mahogany+ dark walnut/caoba+nogal oscuro

OPTIONAL LIGHT KIT/KIT DE LUZ OPCIONAL

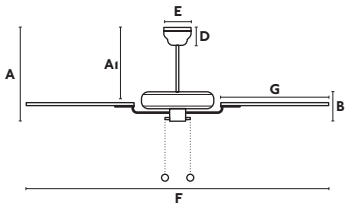
33714
dark brown/marrón oscuro

33716
white/blanco

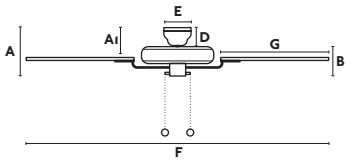
33717
antique brass/oro envejecido

Body Steel/Acero
Blades Plywood
W 14-23-51
RPM 115-150-205
Airflow 94,57 m3 min/3340 CFM
Voltage (V/Hz) 220-240/50
Remote control [**33929/33937**] ⊗
Optional downrod p. 610

3 E27 MAX 15W
LED ⊗ [**17426**]



A	A1
350/13.7"	300/11.8"
B	**C**
130/5.11"	-
D	**E**
60/2.35"	ø130/5.1"
F	**G**
ø1210/47.6"	465/18.3"



A	A1
190/7.5"	150/5.9"
B	**C**
130/5.11"	-
D	**E**
60/2.35"	ø130/5.1"
F	**G**
ø1210/47.6"	465/18.3"

ECO INDUS

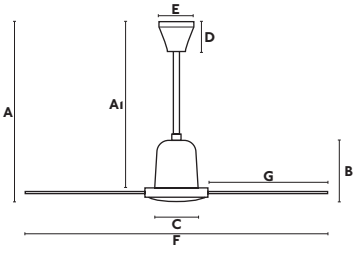
ø 120 CM	ø 47 INCH	13-17 M2 140-190 SQ.FT	WALL CONTROL	INCLINING ROOF	EASY INSTALL

33005
Body white/blanco
Blades white/blanco

P.510
L

P.601
S

Body Steel/Acero
Blades Steel/Acero
W 16-26-68
RPM 150-225-322
Airflow 189,47 m3 min/6691 CFM
Voltage (V/Hz) 220-240/50
Remote control [**33929/33937**]



A	A1
320/12.6"	270/10.6"
B	**C**
160/6.29"	190/7.5"
D	**E**
60/2.35"	ø130/5.1"
F	**G**
ø1200/47.2"	485/19.1"

How to install the wall control? Visit **faro.es** / Visita **faro.es** para la instalación del regulador de pared

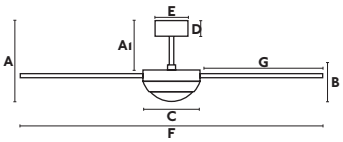
FEROE

ø 107 CM | ø 42 INCH | < 13 M2 < 140 SQ.FT | REMOTE CONTROL | INCLINING ROOF

33600
Body white/blanco
Blades white+maple/blanco+arce

Body Steel/Acero
Blades MDF
W 10-21-41
RPM 80-145-180
Airflow 64,16 m3 min/2265,7 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610

2 E14 MAX 8W
LED ⊗ [**17469**]
Diff Opal glass/
Cristal opal



A	A1
320/12.6"	210/8.2"
B	**C**
160/6.3"	200/7.9"
D	**E**
60/2.3"	ø130/5.1"
F	**G**
ø1070/42.1"	420/16.5"

MINI ICARIA

ø 107 CM | ø42 INCH | < 13 M2 < 140 SQ.FT | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33695
Body antique brass/oro envejecido
Blades brown+oak/marrón+roble

33696
Body matt nickel/níquel mate
Blades transparent/transparentes

33697
Body rust brown/marrón rústico
Blades mahogany+oak/caoba+roble

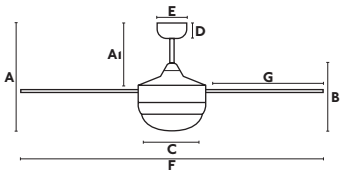
33698
Body white/blanco
Blades white+maple/blanco+arce

33699
Body matt nickel/níquel mate
Blades grey+maple/gris+arce

P.553
L

Body Steel/Acero
Blades MDF
W 16-24-35
RPM 135-175-210
Airflow 101,09 m3 min/3568 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610

2 E14 MAX 8W
LED ⊗ [**17461**]



A	A1
405/15.9"	270/10.6"
B	**C**
280/11"	160/6.3"
D	**E**
60/2.35"	ø130/5.1"
F	**G**
ø1070/42"	425/16.7"

MINI MALLORCA

ø 107 CM | ø 42 INCH | < 13 M2 < 140 SQ.FT | REMOTE CONTROL | INCLINING ROOF

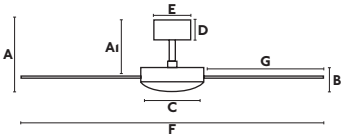
33603
Body white/blanco
Blades white+maple/blanco+arce

33604
Body matt nickel/níquel mate
Blades grey+black/gris+negro

33605
Body dark brown/marrón oscuro
Blades
dark brown+reddish cherry/marrón oscuro+cerezo rojizo

P.555
L

Body Steel/Acero
Blades MDF
W 10-21-41
RPM 80-145-180
Airflow
64,16 m3 min/2265 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610



A	A1
235/9.3"	200/7.9"
B	**C**
90/3.5"	ø220/8.6"
D	**E**
60/2.3"	ø130/5.11"
F	**G**
ø1070/42.1"	420/16.5"

Thanks to BSB

MINI LANTAU

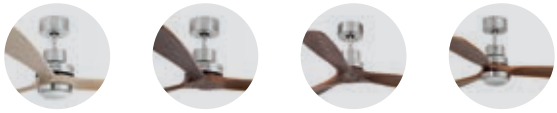
ø 107 CM | ø 42 INCH | < 13 M2 < 140 SQ.FT | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33508
Body matt nickel/níquel mate
Blades walnut/nogal

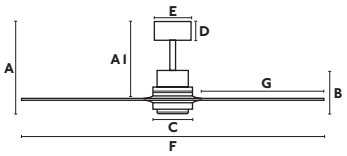
33509
Body matt nickel/níquel mate
Blades pine/pino

33517 **NEW**
Body black/negro
Blades walnut/nogal

P.495	P.497	P.522	P.523
XL	XL	L	L



Body Steel/Acero
Blades Wood/Madera
W 13-26-55
RPM 105-150-210
Airflow 143,2 m3 min/5055 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610



A	A I
340/13.38"	300/11.81"
B	**C**
110/4.33"	150/5.90"
D	**E**
65/2.56"	150/5.9"
F	**G**
1070/42.12"	460/18.11"

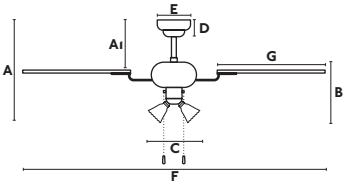
LISBOA

ø 107 CM	ø 42 INCH	< 13 M2 < 140 SQ.FT	SUMMER WINTER	INCLINING ROOF	DIRECT CEILING MOUNTING	CONTROLLED BY CHAINS

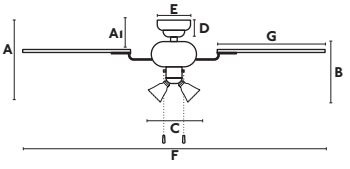
33102
Body dark brown/marrón oscuro
Blades
mahogany+dark walnut/
caoba+nogal oscuro

Body Steel/Acero
Blades MDF
W 27-35-47
RPM 130-185-235
Airflow 99,96 m3 min/3530 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610
Remote control [**33929/33937**]

3 E27 MAX 15W LED
[**17462**]
Diff Translucent Glass/
Cristal Translúcido



A	A1
460/18.1"	240/9.4"
B	**C**
220/8.63"	300/11.8"
D	**E**
60/2.35"	ø130/5.1"
F	**G**
ø1070/42.1"	420/16.5"



A	A1
280/11"	180/7.1"
B	**C**
220/8.63"	300/11.8"
D	**E**
60/2.35"	ø130/5.1"
F	**G**
ø1070/42.1"	420/16.5"

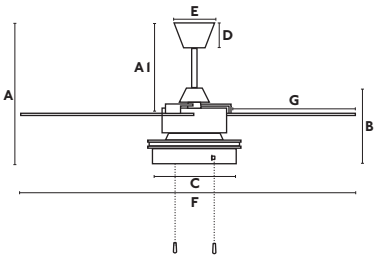
KOMODO

ø 106 CM | ø 42 INCH | < 13 M2 < 140 SQ.FT | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF | CONTROLLED BY CHAINS

33723
Body matt black/negro mate
Blades
black+ walnut /negro+nogal

Body Steel/Acero
Blades Plywood
W 15-24-46
RPM 146-182-256
Airflow 88,89m3 min/3138,52 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610
Remote control [**33929/33937**] ⊗

2 E14 MAX 8W LED ⊗ [**17461**]
Diff Metal+ Frosted Glass



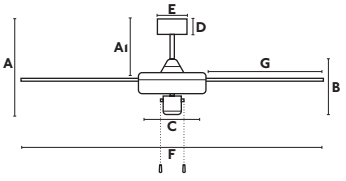
A	A1
370/14.56"	220/8.66"
B	**C**
200/7.87"	225/8.85"
D	**E**
60/2.36"	130/5.12"
F	**G**
1070/42.04"	450/17.71"

FACTORY

ø 106 CM	ø 42 INCH	< 13 M2 < 140 SQ.FT	SUMMER WINTER	INCLINING ROOF	CONTROLLED BY CHAINS

33611
Body aluminium/aluminio
Blades
grey+black/gris+negro

Body Steel/Acero
Blades MDF
W 20-29-42
RPM 80-140-190
Airflow 109 m3 min/3849,6 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610
Remote control [**33929/33937**]



A	A1
300/11.8"	157/6.88"
B	**C**
160/6.29"	170/6.69"
D	**E**
60/2.35"	ø130/5.1"
F	**G**
ø1060/41.7"	420/16.5"

EASY

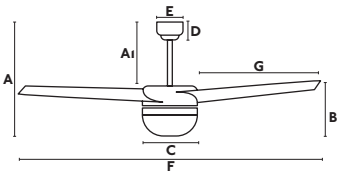
ø 105 CM | ø 41 INCH | < 13 M2 < 140 SQ.FT | SUMMER WINTER | WITH PROGRAMMER | INCLINING ROOF | EASY INSTALL

33415
Body white/blanco
Blades white/blanco

33416
Body grey/gris
Blades grey/gris

Body Steel/Acero
Blades ABS
W 11-23-68
RPM 105-185-285
Airflow 159,76 m3 min/5642 CFM
Voltage (V/Hz) 220-240/50

2 E27 MAX 15W
LED ⊗ [**17463**]
Diff Opal glass/
Cristal opal



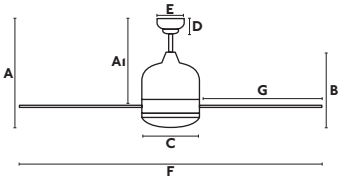
A	A1
460/18.1"	320/12.6"
B	**C**
100/3.93"	210/8.24"
D	**E**
75/2.91"	ø140/5.5"
F	**G**
ø1050/41.3"	420/16.6"

OBOE

ø 105 CM | ø41 INCH | < 13 M2 < 140 SQ.FT | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33610
Body white/blanco
Blades
white+maple/blanco+arce

Body Steel/Acero
Blades MDF
W 8-22-38
RPM 85-140-180
Airflow 64,16 m3 min/3849,6 CFM
Voltage (V/Hz) 220-240/50



A	A1
360/14.17"	270/10.6"
B	**C**
220/8.63"	160/6.3"
D	**E**
60/2.35"	ø130/5.1"
F	**G**
ø1050/41.34"	420/16.5"

CEBU

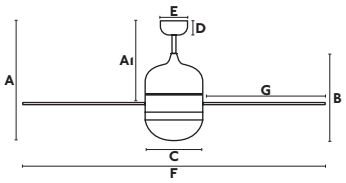
ø 102 CM | ø40 INCH | < 13 M2 < 140 SQ.FT | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33606
Body white/blanco
Blades
white+maple/blanco+arce

33609
Body matt nickel/níquel mate
Blades
grey+black/gris+negro

Body Steel/Acero
Blades MDF
W 8-22-38
RPM 84-140-180
Airflow 109 m3 min/3849,6 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610

2 E14 MAX 8W
LED ⊗ [**17461**]



A	A1
410/16.1"	270/10.6"
B	**C**
300/11.8"	180/7.05"
D	**E**
60/2.35"	ø140/5.51"
F	**G**
ø1020/40.2"	420/16.5"

MINI UFO

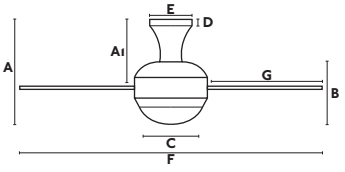
ø 101 CM | ø 40 INCH | < 13 M2 < 140 SQ.FT | SUMMER WINTER | REMOTE CONTROL

33454
Body white/blanco
Blades
white+maple/blanco+arce

33455
Body matt nickel/níquel mate
Blades
grey+maple/gris+arce

Body Steel/Acero
Blades MDF
W 8-18-42
RPM 90-150-200
Airflow 106,92 m3 min/3776 CFM
Voltage (V/Hz) 220-240/50

2 E27 MAX 15W
LED ⊗ [**17463**]
Diff Opal glass/
Cristal opal



A	A1
370/14.6"	245/9.6"
B	**C**
260/10.2"	260/10.2"
D	**E**
120/4.71"	ø150/5.9"
F	**G**
ø1015/40"	384/15.1"

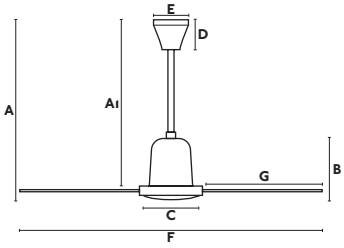
MINI INDUS

ø92 CM	ø36 INCH	< 13 M2 < 140 SQ.FT	WALL CONTROL	EASY INSTALL

Thanks to **BSB**

33011
Body white/blanco
Blades white/blanco

Body Steel/Acero
Blades Steel/Acero
W 10-13-17-22-43
RPM 183-225-272-299-330
Airflow 74,56 m3 min/2633 CFM
Voltage (V/Hz) 220-240/50



P.510 L	P.586 M

A	A1
483/19"	440/17.3"
B	**C**
160/6.29"	ø120/4.71"
D	**E**
120/4.71"	ø145/5.7"
F	**G**
ø920/36.2"	320/12.6"

How to install the wall control? Visit **faro.es** / Visita **faro.es** para la instalación del regulador de pared

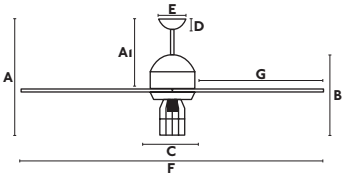
CHICAGO

ø91 CM | ø36 INCH | < 13 M2 < 140 SQ.FT | REMOTE CONTROL | INCLINING ROOF

33703
Body black/negro
Blades walnut/nogal

Body Steel/Acero
Blades MDF
W 15-26-49
RPM 136-192-225
Airflow 96,71 m3 min/3414 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610

E27 MAX 15W LED ⊗ [**17463**]



A	A1
475/18.7"	295/11.6"
B	**C**
295/11.41"	140/5.51"
D	**E**
50/1.96"	ø150/5.9
F	**G**
ø915/36"	380/14.96"

MEDITERRÁNEO

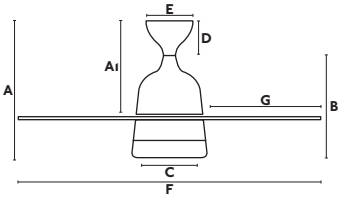
ø81 CM	ø32 INCH	< 13 M2 < 140 SQ.FT	SUMMER WINTER	CONTROLLED BY CHAINS

33704
Body white/blanco
Blades
white+maple/blanco+arce

33706
Body matt nickel/níquel mate
Blades
maple+ mahogany/arce+caoba

Body Steel/Acero
Blades MDF
W 14-23-47
RPM 198-232-280
Airflow 85,38 m3 min/3014 CFM
Voltage (V/Hz) 220-240/50
Remote control [**33929/33937**] ⊗

E14 MAX 8W LED
⊗ [**17461**]
Diff Opal glass/
Cristal opal



A	A1
385/15.2"	290/11.4"
B	**C**
260/10.2"	190/7.48"
D	**E**
110/4.3"	ø130/5.11"
F	**G**
ø815/32.1"	310/12.2"

JUSTFAN

— Conillas

ø81 CM | ø31 INCH | < 13 M2 < 140 SQ.FT | DC MOTOR | IoT AVAILABLE | SUMMER WINTER | REMOTE CONTROL | INCLINING ROOF

33426
33426W IoT VERSION (*)
Body chrome/cromo
Blades transparent/transparente

33425
33425W IoT VERSION (*)
Body black/negro
Blades walnut/nogal

33428 NEW
33428W IoT VERSION (*)
Body antique brass/oro envejecido
Blades walnut/nogal

33423 NEW
33423W IoT VERSION (*)
Body copper/cobre
Blades walnut/nogal

33424
33424W IoT VERSION (*)
Body matt black/negro mate
Blades matt black/negro mate

33429 NEW
33429W IoT VERSION (*)
Body antique brass/oro envejecido
Blades matt black/negro mate

33427 NEW
33427W IoT VERSION (*)
Body copper/cobre
Blades matt black/negro mate

OPTIONAL LIGHT KIT/KIT DE LUZ OPCIONAL

33390
chrome/cromo

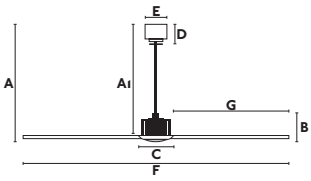
33391
black/negro

P.491
L

P.573
M

Body Metal
Blades Polycarbonate/ Policarbonato
W 2.8-3.2-4-5-6.7-9
RPM 51-86-122-158-195-235
Airflow 121,69 m3 min/4296 CFM
Voltage (V/Hz) 220-240/50-60
Downrods (2) ✓
100mm/3.9" | 200mm/7.8"

SMD LED 17W
3000K 600lm
CRI>80 Driver ✓
Diff Opal Glass/
Cristal Opal



A	A1
640/25.2"	630/24.8"
B	**C**
180/7.05"	ø160/6.3"
D	**E**
55/2.1"	ø130/5.1"
F	**G**
ø810/31.8"	358/14.1"

(*)IoT VERSION More info page / Más info página 12-13
Add an W at the end of fan reference. This technology has an additional cost of 85€ (Net price. Does not support discounts).
Añade una W alfinal de la referencia del ventilador. Esta tecnología tiene un coste adicional de 85€ (Precio neto. No admite descuentos).

PALAO

ø81 CM	ø32 INCH	< 13 M2 < 140 SQ.FT	SUMMER WINTER	INCLINING ROOF	DIRECT CEILING MOUNTING	CONTROLLED BY CHAINS

33179
Body white/blanco
Blades multicolour/multicolor

33180
Body white/blanco
Blades white/blanco

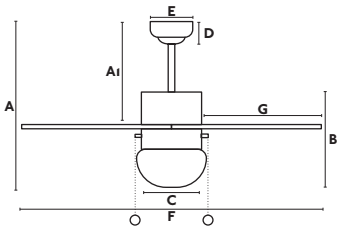
33183
Body matt nickel/níquel mate
Blades maple/arce

33185
Body dark brown/marrón oscuro
Blades mahogany/caoba

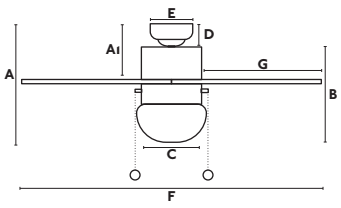
33186
Body grey/gris
Blades grey/gris

Body Metal
Blades MDF
W 24-28-37
RPM 127-192-241
Airflow 92,37 m3 min/3262 CFM
Voltage (V/Hz) 220-240/50
Optional downrod p. 610
Remote control [**33929/33937**] ⊗

E14 MAX 8W LED ⊗
[**17461**]
Diff Opal glass/
Cristal opal



A	A1
390/15.3"	260/10.2"
B	**C**
190/7.5"	170/6.9"
D	**E**
60/2.35"	ø130/5.1"
F	**G**
ø810/31.8"	350/13.7"



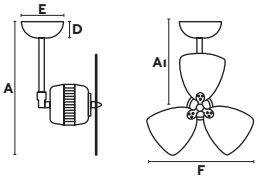
A	A1
250/9.8"	160/6.3"
B	**C**
190/7.5"	170/6.9"
D	**E**
60/2.35"	ø130/5.1"
F	**G**
ø810/31.8"	350/13.7"

VEDRA

ø46 CM	ø18 INCH	< 13 M2 < 140 SQ.FT	WALL CONTROL	INCLINING ROOF

33450
Body antique brass/oro envejecido
Blades walnut/nogal

Body Aluminium/Aluminio
Blades MDF
Adjustable/Regulable 90°
W 19-22-34-37
RPM 327-369-495-515
Airflow 58,11 m3 min/2052 CFM
Voltage (V/Hz) 220-240/50
Remote control [**33929/33937**]



A	A1
540/21.2"	450/17.7"
B	**C**
-	-
D	**E**
60/2.35"	ø145/5.7"
F	**G**
ø460/18.1"	200/17.9"

How to install the wall control? Visit **faro.es** / Visita **faro.es** para la instalación del regulador de pared

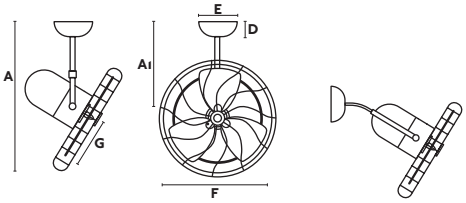
KEIKI

ø43 CM | ø17 INCH | < 13 M2 < 140 SQ.FT | SUMMER WINTER | WALL CONTROL | INCLINING ROOF

33715
Body brown/marrón
Blades brown/marrón

33720
Body white/blanco
Blades white/blanco

Body Steel/Acero
Blades Plywood
Ceiling & Wall/Apto para techo y pared
Adjustable/Regulable 45°/20°
W 10-19-28
RPM 380-640-890
Airflow 38,61 m3 min/ 1363 CFM
Voltage (V/Hz) 220-240/50



A	A1
505/19.9"	440/17.3"
B	**C**
-	-
D	**E**
55/2.1"	ø150/5.11"
F	**G**
ø430/16.9"	150/5.90"

How to install the wall control? Visit **faro.es** / Visita **faro.es** para la instalación del regulador de pared

300MM/11,8IN	COLOR	MATERIAL
33904	white/blanco	**Body** Metal
33959	grey/gris	**Body** Metal
33960	old gold/oro envejecido	**Body** Metal
33962	brown/marrón	**Body** Metal
33965	satin nickel/níquel satinado	**Body** Metal

400MM/15,7IN	COLOR	MATERIAL
33944	white/blanco	**Body** Metal
33948	matt nickel/níquel mate	**Body** Metal

500MM/19,7IN	COLOR	MATERIAL
33954	white/blanco	**Body** Metal
33957	old gold/oro envejecido	**Body** Metal
33958	chrome/cromo	**Body** Metal
33964	brown/marrón	**Body** Metal
33971	satin nickel/níquel satinado	**Body** Metal

OPTIONAL DOWNRODS ONLY FOR/ TIJAS OPCIONALES PARA MODELOS VULCANO, TONIC, CENTURY

1780MM/70,1IN	COLOR	MATERIAL
3R432	matt nickel/níquel mate	**Body** Metal

2000MM/78,7IN	COLOR	MATERIAL
3R433	white/blanco	**Body** Metal
3R434	brown/marrón	**Body** Metal

REMOTE CONTROLS	BATTERY	FREQUENCY	MATERIAL	INFO
33929	1x9V	50/60Hz	**Body** PVC	-
33937	4xAAA	50/60Hz	**Body** PVC	
WALL CONTROL 3 SPEEDS				
33928	-	-	**Body** ABS	-

*The wall control is not compatible with the remote control at same time, El regulador de pared no se puede usar al mismo tiempo que el mando a distáncia

CHAIN				
33907	-	-	-	300mm/11,8»

ACCESORIES

ACCESORIOS

LAMPS

LÁMPARAS

Smart Bulb

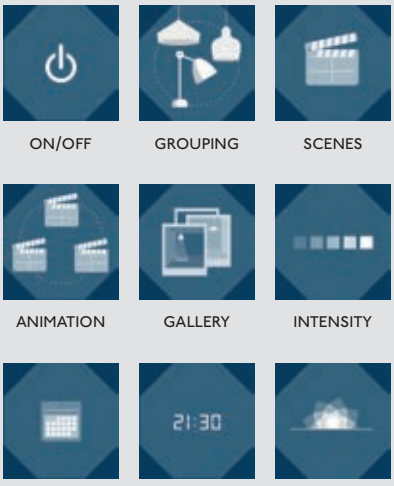
Control your light with tuya app

All luminaires that can be controlled with our Smart Bulb are identified with
[**SMART 17498**]
Todos las luminarias que permiten ser controladas con nuestra bombilla inteligente están identificadas con
[**SMART 17498**]

It works with WiFi
Funciona con WiFi

Compatible with Compatible con
Alexa, Google assistant & Siri

Features
Funcionalidades



Available on the iPhone App Store

ANDROID APP ON Google play

A60

Ref.	Socket	K	lm	CRI	I.E.E.	W	Angle°	Dimm	V	Hz	Hrs.	Caract	mm/"
17498	E27	2700	MAX. 806	≥80	A++	7	360°	✓	220-240	50/60	25.000	Filament	ø60/2,3" 102/4,5"

LED MODULE *Suitable for/Apto para FRESH/WET/RADÓN/ARGÓN/NEÓN/GAS

	Ref.	Socket	K	lm	CRI	I.E.E.	W	Angle°	Dimm	DC Current	Hrs.	*Driver not incl.
	18030	–	2700	930	90	–	12	12°	✓	350 mA	50.000	98310114C or 98310320
	18031	–	2700	1140	90	–	12	36°	✓	350 mA	50.000	98310114C or 98310320
	18032	–	3000	1040	90	–	12	12°	✓	350 mA	50.000	98310114C or 98310320
	18033	–	3000	1140	90	–	12	36°	✓	350 mA	50.000	98310114C or 98310320
	18034	–	4000	1040	90	–	12	12°	✓	350 mA	50.000	98310114C or 98310320
	18035	–	4000	1140	90	–	12	36°	✓	350 mA	50.000	98310114C or 98310320

*See Drivers information on page 470 / Ver información de Drivers en página 470

GU 10

	Ref.	Socket	K	lm	CRI	I.E.E.	W	Angle°	Dimm	V	Hz	Hrs.	Caract	mm/"
	17328	GU10	2700	600	≥80	A+	7	120°	–	220-240	50	25.000	–	ø50/1,9" 55/2,3"
	17329	GU10	4000	650	≥80	A+	7	120°	–	220-240	50	25.000	–	ø50/1,9" 55/2,3"
	17330	GU10	3000	540	≥80	A+	7	38°	–	220-240	50	25.000	Glass	ø53/1,9" 53/2,1"
	17309	GU10	3000	500	>90	A+	7	40°	–	220-240	50/60	25.000	–	ø50/1,9" 54/2,1"
	17316	GU10	2700	450	≥80	A+	8	38°	–	100-240	50/60	25.000	–	ø50/1,9" 50/1,9"
	17317	GU10	4000	480	≥80	A+	8	38°	–	220-240	50/60	25.000	–	ø50/1,9" 50/1,9"
	17320	GU10	2700	500	≥80	A+	8	60°	–	100-240	50/60	25.000	–	ø50/1,9" 50/1,9"
	17321	GU10	4000	520	≥80	A+	8	60°	–	100-240	50/60	25.000	–	ø50/1,9" 50/1,9"
	17318	GU10	2700	450	≥80	A+	8	38°	✓	100-240	50/60	25.000	–	ø50/1,9" 54/2,1"
	17319	GU10	4000	480	≥80	A+	8	38°	✓	220-240	50/60	25.000	–	ø50/1,9" 54/2,1"
	17324	GU10	2700	500	≥80	A+	8	60°	–	100-240	50/60	25.000	–	ø50/1,9" 54/2,1"
	17325	GU10	4000	520	≥80	A+	8	60°	–	100-240	50/60	25.000	–	ø50/1,9" 50/1,9"
	17331	GU10	2700	500	≥80	A+	8	60°	✓	220-240	50/60	25.000	–	ø50/1,9" 54/2,1"
	17332	GU10	4000	520	≥80	A+	8	60°	✓	220-240	50/60	25.000	–	ø50/1,9" 54/2,1"

G45

	17471	E27	4000	30	–	A+	1	A+	220-240	50/60	25.000	Coloured glass	ø45/1,7" 66/2,6"	
	17472	E27	–	30	–	A+	1	A+	220-240	50/60	25.000	Coloured glass	ø45/1,7" 66/2,6"	
	17473	E27	–	30	–	A+	1	A+	220-240	50/60	25.000	Coloured glass	ø45/1,7" 66/2,6"	
	17474	E27	–	30	–	A+	1	A+	220-240	50/60	25.000	Coloured glass	ø45/1,7" 66/2,6"	
	17475	E27	–	30	–	A+	1	A+	220-240	50/60	25.000	Coloured glass	ø45/1,7" 66/2,6"	

C35	Ref.	Socket	K	lm	CRI	I.E.E.	W	Angle°	Dimm	V	Hz	Hrs.	Caract	mm/"
	17460	E14	2700	450	≥80	A++	4	360°	–	220-240	50/60	25.000	Matt glass	ø35/1,3" 100/4"
G45														
	17461	E14	2700	450	≥80	A++	4	360°	–	220-240	50/60	25.000	Matt glass	ø45/1,7" 78/3,1"
	17462	E27	2700	450	≥80	A++	4	360°	–	220-240	50/60	25.000	Matt glass	ø45/1,7" 70/2,7"
	17492	E27	4000	470	≥80	A++	4	360°	–	220-240	50/60	25.000	Matt glass	ø45/1,7" 70/2,7"
T45														
	17437	E27	3000	550	≥80	A++	5	360°	–	220-240	50/60	25.000	Matt glass	ø45/1,7" 72/2,7"
A60														
	17463	E27	2700	800	≥80	A++	7	360°	–	220-240	50/60	25.000	Matt glass	ø60/2,3" 102/4"
	17484	E27	4000	830	≥80	A++	7	360°	–	220-240	50/60	25.000	Matt glass	ø60/2,3" 102/4"
	17485	E27	2700	900	≥80	A++	8	360°	✓	220-240	50/60	25.000	Matt glass	ø60/2,3" 102/4"
	17486	E27	4000	950	≥80	A++	8	360°	✓	220-240	50/60	25.000	Matt glass	ø60/2,3" 102/4"
	17063	E27	2700	640	≥80	A+	8	270°	–	220-240	50/60	25.000	Polycarbonate	ø60/2,3" 110/4,3"
	17064	E27	5000	680	≥80	A+	8	270°	–	220-240	50/60	25.000	Polycarbonate	ø60/2,3" 110/4,3"
	17067	E27	2700	810	≥80	A+	10	270°	✓	220-240	50/60	25.000	Polycarbonate	ø60/2,3" 120/4,7"
A65														
	17062	E27	4000	1020	≥80	A+	10	270°	–	220-240	50/60	30.000	Polycarbonate/ Sensor	ø65/2,5" 125/5"
G95														
	17464	E27	2700	800	≥80	A++	6	360°	–	220-240	50/60	25.000	Matt glass	ø95/3,7" 138/5,4"
	17482	E27	2700	900	≥80	A++	8	360°	✓	220-240	50/60	25.000	Matt glass	ø95/3,7" 130/5,1"
	17483	E27	4000	950	≥80	A++	8	360°	✓	220-240	50/60	25.000	Matt glass	ø95/3,7" 130/5,1"
G 120														
	17478	E27	2700	1600	≥80	A+	19	270°	–	220-240	50/60	25.000	Polycarbo-nate	ø120/4,7" 155/6,1"
	17479	E27	2700	1600	≥80	A+	19	270°	✓	220-240	50/60	25.000	Polycarbo-nate	ø120/4,7" 155/6,1"
	17480	E27	4000	1700	≥80	A+	19	270°	✓	220-240	50/60	25.000	Polycarbo-nate	ø120/4,7" 155/6,1"
G 125														
	17465	E27	2700	800	≥80	A++	6	360°	–	220-240	50/60	25.000	Matt glass	ø125/4,9" 175/6,8"

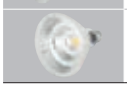
G45	Ref.	Socket	K	lm	CRI	I.E.E.	W	Angle°	Dimm	V	Hz	Hrs.	Caract	mm/"
	17417	E27	2700	220	≥80	A++	2	360°	–	220-240	50/60	25.000	Filament	ø45/1,7" 70/2,7"
A60														
	17420	E27	2700	470	≥80	A++	4	360°	–	220-240	50/60	25.000	Filament	ø60/2,3" 105/4,7"
ST64														
	17422	E27	2700	470	≥80	A++	4	360°	–	220-240	50/60	25.000	Filament	ø64/2,5" 146/5,7"
G95														
	17415	E27	2700	470	≥80	A++	4	360°	–	220-240	50/60	25.000	Filament	ø95/3,7" 138/5,4"
G 125														
	17423	E27	2700	460	≥80	A++	4	360°	–	220-240	50/60	25.000	Filament	ø125/4,9" 175/6,8"
T30														
	17445	E27	2700	550	≥80	A+	6	360°	–	220-240	50/60	25.000	Filament Amber	ø28/1,1" 300/11,8"
C35														
	17427	E14	2200	200	–	A++	2	360°	–	220-240	50/60	25.000	Filament Amber	ø36/1,4" 100/3,9"
G45														
	17413	E14	2200	200	–	A++	2	360°	–	220-240	50/60	25.000	Filament Amber	ø45/1,7" 78/3,1"
	17414	E27	2200	200	–	A++	2	360°	–	220-240	50/60	25.000	Filament Amber	ø45/1,7" 70/2,7"
	17493	E27	2200	300	–	A+	4	360°	✓	220-240	50/60	25.000	Filament Amber	ø45/1,7" 70/2,7"
A60														
	17426	E27	2200	400	–	A++	4	360°	–	220-240	50/60	25.000	Filament Amber	ø56/2,2" 102/4"
	17432	E27	2200	400	–	A+	5	360°	✓	220-240	50/60	25.000	Filament Amber	ø56/2,2" 102/4"
	17514	E27	2200	550	–	A+	6	360°	*✓	220-240	50/60	20.000	Filament Amber	ø60/2,3" 105/4,7"
ST64														
	17428	E27	2200	400	–	A++	4	360°	–	220-240	50/60	25.000	Filament Amber	ø64/2,5" 146/5,7"
	17433	E27	2200	400	–	A+	5	360°	✓	220-240	50/60	25.000	Filament Amber	ø64/2,5" 146/5,7"
SP64														
	17409	E27	2000	250	–	A	5	360°	–	220-240	50/60	25.000	Filament Amber	ø64/2,5" 146/5,7"

*Dimmable; 1 click **100%** 2 clicks **50%** 3 clicks **25%**

G95	Ref.	Socket	K	lm	CRI	I.E.E.	W	Angle°	Dimm	V	Hz	Hrs.	Caract	mm/"
	17429	E27	2200	400	–	A++	4	360°	–	220-240	50/60	25.000	**Filament Amber**	ø95/3,7" 138/5,3"
G 125														
	17434	E27	2200	400	–	A+	5	360°	✓	220-240	50/60	25.000	**Filament Amber**	ø125/4,9" 175/6,8"
	17425	E27	2200	400	–	A++	4	360°	–	220-240	50/60	25.000	**Filament Amber**	ø125/4,9" 175/6,8"
A 160														
	17447	E27	2000	280	–	A+	5	360°	✓	220-240	50/60	25.000	**Filament Amber**	ø160/6,3" 300/11,8"
BT 180														
	17449	E27	2000	400	–	A+	8	360°	✓	220-240	50/60	25.000	**Filament Amber**	ø160/6,3" 390/15,3"
G200														
	17448	E27	2000	280	–	A+	5	360°	✓	220-240	50/60	25.000	**Filament Amber**	ø200/7,8" 300/11,8"

*Dimmable; 1 click **100%** 2 clicks **50%** 3 clicks **25%**

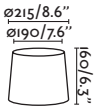
A55														
	17270	E27	2700	330	≥80	A+	4	280°	–	220-240	50/60	10.000	**Mirror**	ø56/2,2" 100/3,9"
A60														
	17496	E27	2700	470	≥80	A++	4	360°	–	220-240	50/60	25.000	**Gold**	ø60/2.3" 102/4"
G95														
	17271	E27	2700	400	≥80	A++	4	180°	–	220-240	50/60	25.000	**Mirror**	ø95/3,7" 128/5"
T26														
	17446	E14	2700	120	≥80	A++	1	360°	–	220-240	50/60	25.000	**LED**	ø25/0,1" 58/2,3"
R7S														
	17497	JP117	2700	800	≥80	A++	8	360°	–	220-240	50/60	25.000	**LED**	ø13,5/0,53" 118/4,65"

	Ref.	Socket	K	lm	CRI	I.E.E.	W	Angle°	Dimm	V	Hz	Hrs.	Caract	mm/"
G4														
	17487	G4	3000	180	≥80	A++	1,6	360°	–	12 AC	–	25.000	LED	ø10/0,4" 37/1,4"
	17494	G4	3000	90	≥80	A++	1,5	360°	–	12 AC	50/60	25.000	LED	ø11/0,5" 33/1,3"
G9														
	17443	G9	2700	350	≥80	A++	3,5	360°	–	220-240	50/60	25.000	–	ø15/0,6" 50/1,9"
	17444	G9	4000	350	≥80	A++	3,5	360°	–	220-240	50/60	25.000	–	ø15/0,6" 50/1,9"
	17468	G9	2700	350	≥80	A++	3,5	360°	✓	220-240	50/60	25.000	–	ø16/0,7" 50/1,9"
	17495	G9	3000	420	≥80	A++	3,5	360°	–	220-240	50/60	25.000	–	ø13/0,5" 58/3,3"
	17466	G9	2700	500	≥80	A++	5	360°	–	220-240	50/60	25.000	–	ø16/0,7" 60/2,3"
	17467	G9	4000	500	≥80	A++	5	360°	–	220-240	50/60	25.000	–	ø16/0,7" 60/2,3"
PAR38														
	17399	E27	4000	400	–	A+	10	60°	–	220-240	50/60	30.000	–	ø120/4,7" 134/5,2"
	17400	E27	4000	850	≥80	A+	10	60°	–	220-240	50/60	30.000	–	ø120/4,7" 140/5,5"
	17398	E27	3000	810	≥80	A+	12	23°	–	100-240	50/60	25.000	IP65	ø120/4,7" 134/5,2"
R63														
	17476	E27	2700	700	≥80	A+	8	120°	–	220-240	50/60	25.000	LED	ø63/2,5" 102,5/4"
R80														
	17477	E27	2700	1050	≥80	A+	12	120°	–	220-240	50/60	25.000	LED	ø80/3,1" 112,5/4,4"
3U														
	17438	E27	2800	855	≥70	A+	9	360°	–	110-240	50/60	20.000	LED	ø45/1,7" 138/5,4"
JP 118														
	17490	R7s	2700	1000	≥80	A+	12	–	–	220-240	50/60	25.000	LED	ø23/0,9" 118/4,6"
	17491	R7s	4000	1050	≥80	A+	12	–	–	220-240	50/60	25.000	LED	ø23/0,9" 118/4,6"
JP78														
	17488	R7s	2700	600	≥80	A+	7	–	–	220-240	50/60	25.000	LED	ø23/0,9" 78/3,07"
	17489	R7s	4000	650	≥80	A+	7	–	–	220-240	50/60	25.000	LED	ø23/0,9" 78/3,07"
	17499	R7s	2700	450	≥80	A++	4	–	–	220-240	50/60	25.000	LED	ø14/0,5" 78/3,07"
GX53														
	17340	GX53	3000	470	≥80	A+	6	–	–	220-240	50/60	25.000	LED	ø76/2,9" 26/1,2"

WALL LAMP SHADES / PANTALLAS PARA APLIQUES

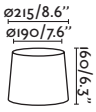
2P0111

white/blanco



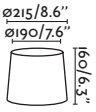
2P0112

beige/beige



2P0113

black/negro



2P0211

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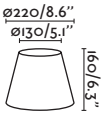
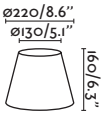


2P0212

beige/beige



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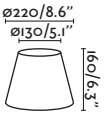
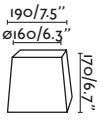
black/negro



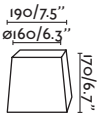
2P0411

white/blanco



2P0412

beige/beige



2P0413

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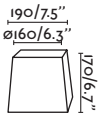
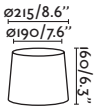


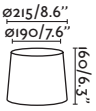
2P0615

beige/beige



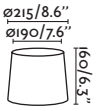
2P0616

yellow/amarillo



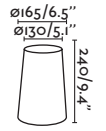
2P0617

green/verde



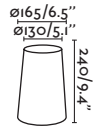
2P0311

white/blanco



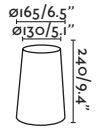
2P0312

beige/beige



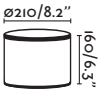
2P0313

black/negro



2P0710

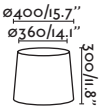
rattan



SUSPENDED LAMPS SHADES / PANTALLAS PARA SUSPENSIONES

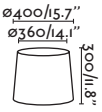
2P0645

beige/beige



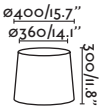
2P0646

yellow/amarillo



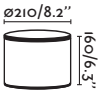
2P0647

green/verde



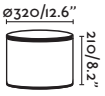
2P0710

rattan



2P0720

rattan



2P0730

rattan

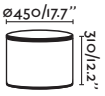
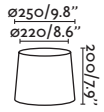


TABLE LAMPS SHADES / PANTALLAS PARA SOBREMESAS

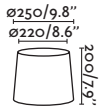
2P0121

white/blanco



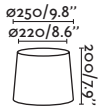
2P0122

beige/beige



2P0123

black/negro



2P0221

white/blanco

2P0222

beige/beige

2P0223

black/negro

2P0421

white/blanco

2P0422

beige/beige

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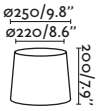
black/negro

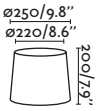
2P0625

beige/beige



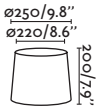
2P0626

yellow/amarillo



2P0627

green/verde



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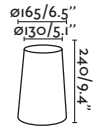

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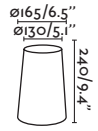
beige/beige



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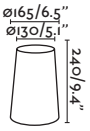


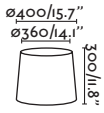
2P0720

rattan

FLOOR LAMPS SHADES / PANTALLAS PARA LUMINARIAS DE SUELO

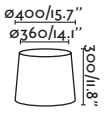
2P0131

white/blanco



2P0132

beige/beige



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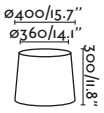
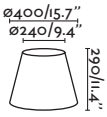


2P0231

white/blanco



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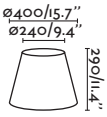
beige/beige



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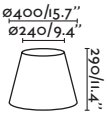
black/negro



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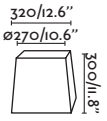

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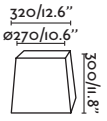
beige/beige



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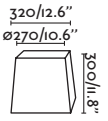
black/negro



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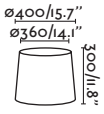
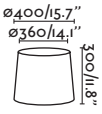
beige/beige



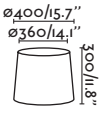
2P0636

yellow/amarillo



2P0637

green/verde



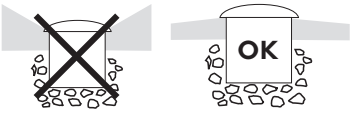
2P0730

rattan

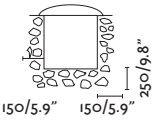
RECESSED **DRAINAGE**

EN	ES	FR	ITA
Placing sunken lighting in the ground All sunken lights are ready for installing in the ground or in cement. Always ensure that they are not placed in watercourses or depressions in the ground. Position the mounting box surrounded by the fastening material to ensure that it does not tip or fall over. There must be a layer of gravel below and around the mounting box for draining purposes (see drawing). Correct drainage should allow 5 litres of water to be absorbed within 8 minutes. The glass can reach high temperatures, so contact with people and objects should be avoided. We recommend that the outside of the apparatus be cleaned regularly to stop foreign materials from preventing the dissipation of heat which leads to changes in the components and a loss of watertightness. Follow the installation and assembly instructions and maintenance recommendations very carefully.	Colocación del empotrable en el terreno Todos los empotrables están previstos para una instalación en tierra o en cemento. Evite siempre colocarlo en vaguadas o depresiones del terreno. Coloque la caja de empotrar rodeada de material de sujeción para evitar que se incline o se hunda. Por debajo y alrededor de la caja de empotrar debe existir una capa de grava para drenaje (ver dibujo). Un drenaje correcto debe permitir la absorción de 5 litros de agua en 8 minutos. El cristal puede alcanzar temperaturas elevadas por lo tanto evite el contacto con personas o cosas. Es aconsejable limpiar frecuentemente el exterior del aparato para evitar asi que materiales extraños impidan la disipación del calor con la consiguiente alteración de los componentes y pérdida de estanqueidad. Siga detenidamente las instrucciones de instalación y montaje así como las recomendaciones de mantenimiento.	Installation de l'encastrable sur le terrain Tous les luminaires encastrables sont prévus pour une installation dans la terre ou le ciment. Évitez toujours de les installer dans des lignes de creux ou des dépressions du terrain. Installer le boîtier d'encastrement avec ses supports afin d'éviter qu'il ne soit incliné ni trop enfoncé. Sous le boîtier d'encastrement et autour de celui-ci, il doit y avoir une couche de gravier pour le drainage (voir dessin). Un drainage correct doit permettre l'absorption de 5 litres d'eau en 8 minutes. Le verre peut atteindre des températures élevées, évitez par conséquent tout contact avec les personnes ou des objets. Il est conseillé de nettoyer fréquemment l'extérieur de l'appareil, afin d'éviter que des corps étrangers n'empêchent la dissipation de la chaleur puis l'altération des composants et la perte d'étanchéité. Suivez attentivement les instructions d'installation et de montage, ainsi que les recommandations de maintenance.	Collocazione dell´incasso nel terreno Tutti gli incassi sono pensati per la collocazione in terra o cemento. Evitare sempre di installarli in zone umide o depressioni del cemento. Installare sempre l´incasso circondato da materiale d`appoggio, per evitare che si inclini o affondi. Sotto ed intorno all´incasso deve sempre esserci sabbia drenante (disegno). Un drenaggio efficace deve permettere l´assorbimento di 5 litri d´acqua in 8 minuti. Il vetro puo' raggiungere temperature elevate, per tanto evitare il contatto con persone o cose. Si consiglia di pulire frequentemente l' esterno degli apparati per evitare che corpi estranei impidano la dissipazione del calore con conseguente alterazione dei componente e perdita delle stagnezza. Seguire attentamente le indicazioni di installazione e montaggio, cosi come le norme di manutenzione.
Condensation To minimise possible condensation inside the device, turn it on for 1 hour without the protective glass, closing it immediately once this time has elapsed.	Condensación Para minimizar la posible condensación de vapor de agua dentro del aparato, debe hacerse funcionar durante 1 hora sin el cristal de protección, transcurrido ese periodo de tiempo, cierrelo immediatamente.	Condensation Pour minimiser les risques de condensation de la vapeur d'eau intérieur de l'appareil doit être exploité pendant une heure sans le verre de protection, après cette période temps, fermer immédiatement.	Condensazione Per evitare la possibile condensazione di vapore acqueo all' interno dell' apparato, deve porsi in funzione durante una ora senza il cristallo di protezione e poi procedere alla chiusura immediatamente.
BEACONS To ensure the proper convervations of beacons we recommend theri installation on a plinth, never directly onto the ground or lawn.	BALIZAS Para una correcta conservación de las balizas, recomendamos su aplicación sobre una pilastra a un nivel superior, y nunca sobre tierras o césped.	BALISES Pour un bon maintenance de balises, nous recommandons son application sur un pilier à un niveau supérieur, et jamais sur terre ou sur l'herbe.	PALETTI Per una corretta conservazione dei paletti raccomandiamo la sua applicazione su di una base ad un livello piu alto, mai su terra o erba.
⚠ In order to validate the warranty the external connection must have always the protection index (IP) with an equal or a superior value of the ip shown on the lamp.	⚠ Para poder hacer uso de la garantia es imprescindible que la conexión externa sea de un indice de protección (IP) igual o superior a la luminaria adquirida.	⚠ Pour que la garantie soit valable, il est indispensable que la connexion externe soit d'un indice de proteccion (IP) égal ou supérieur à celui du luminaire acheté.	⚠ Per poter usufruire della garanzia é imprescindibile che la connessione esterna sia di un indice di protezione (IP) uguale o superiore a quello indicado sulla lampada acquistata.

Placing sunken lighting in the ground
Colocación del empotrable en el terreno
Installation de l'encastrable sur le terrain
Installazione dell' incaso nel terreno



Minimum drainage measures
Medidas mínimas de drenaje
Mesures de drainage minimum
Misure minime di drenaggio



STAINLESS STEEL

EN	ES	FR	ITA
Cleaning and maintenance of stainless steel It is advisable to follow the recommendations listed below for the correct maintenance and upkeep of all products manufactured from stainless steel In industrial or coastal areas localized corrosion can be caused by the accumulation of contaminants carried by the air. By using a cloth or duster will insure the elimination of these contaminants. In the case dirt which is more difficult to remove, it is recommended the use of a cleaner which includes phosphoric acid, ensuring that a scrubber or soft nylon brush is used, never use a steel scrubber. It is recommendable to clean stainless steel every 6 to 12 months for average dirt and every 3 months for more severe cases. Especially in the following atmospheric conditions - Marine atmospheres. - Atmospheres which contain a lot of industrial contaminants. - Atmospheric and traffic pollution.	Limpieza y mantenimiento del acero inoxidable Le aconsejamos que siga las siguientes recomendaciones para la conservación y mantenimiento de todos aquellos artículos fabricados en acero inoxidable. En zonas industriales o costeras se pueden producir corrosiones localizadas por acumula-ciones de contaminantes llevados por el aire, asegúrese que se eliminan dichos contaminantes utilizando un paño húmedo o una gamuza. En caso de suciedad más difícil le recomendamos que utilice un limpiador que incluya ácido fosfórico siempre con el uso de estropajos o cepillos suaves de nylon, nunca usar estropajos de acero. La frecuencia de limpieza que le recomendamos para una suciedad moderada es de 6-12 meses y de 3 meses cuando es más abundantes. Especial-mente en ambientes que recojan las siguientes condiciones: - Atmósferas marinas. - Ambientes cargados de contaminantes industriales., - Suciedad atmosférica y del tráfico.	Nettoyage et entretien de l'acier inoxydable Nous vous conseillons de suivre les suggestions pour la conservation et entretien de tous les articles fabriqués en acier inoxydable. Dans les zones industrielles ou proches au littoral, il peut s'y produire des corrosions localisées par l'accumulation de contaminants apportés par l'air, assurez-vous que ces contaminants puissent s'éliminer avec un torchon humide o une peau de chamois. En cas de saleté plus difficile, nous vous conseillons d'utiliser un nettoyant à base d'acide phosphorique, toujours à utiliser avec des tampons à récurer ou des brosses douces en nylon, ne jamais utiliser de tampons à récurer en acier. La fréquence de nettoyage que nous vous conseillons pour une saleté modérée est de 6 à 12 mois et de 3 mois quand celle-ci est plus abondante. Surtout dans les ambiances avec les conditions suivantes: - Atmosphères marines. - Ambiances chargées de contaminants industriels. - Saleté atmosphérique et de circulation.	Pulizia e manutenzione dell' acciaio inossidabile Consigliamo di seguire le raccomandazioni per la conservazione e manutenzione di tutti quei prodotti fabbricati in acciaio inossidabile. In zone industriali o costiere si possono produrre corrosioni localizzate a causa dei contaminanti presenti nell'aria ; suddette corrosioni si possono eliminare utilizando un panno umido o di camoscio. In caso di sporcizia piu' difficile raccomandiamo l' utilizzo di acido fosforico come prodotto di pulizia e manutenzione (utilizando spugnette, panni soffici o spazzole di naylon). La frequenza raccomandata é : 6-12 mesi per una sporcizia moderata, 3 mesi per le piu' difficili. Ambienti critici: - Atmosfera marina - Ambienti carichi di contaminanti industriali - Atmosfere cittadine con elevato índice di traffico.

IP

EN

The first digit (IP x...) indicates the protection from solid objects.
0 Non protected.
1 Protected against solid objects bigger than 50 mm.
2 Protected against solid objects bigger than 12 mm.
3 Protected against solid objects bigger than 2,5 mm.
4 Protected against solid objects bigger than 1 mm.
5 Dust protected.
6 Dust tight.

The second digit (IP ...y) indicates protection from moisture.
0 Non protected.
1 Protected against dripping water.
2 Protected against dripping water when tilted up to 15°.
3 Protected against spraying water.
4 Protected against splashing water.
5 Protected against water jets.
6 Protected against heavy seas.
7 Protected against the effects of immersion.
8 Protected against submersion.

ES

La primera cifra (IP x...) indica la protección del aparato contra la penetración de cuerpos sólidos.
0 No protegido
1 Protegido contra la penetración de cuerpos sólidos con Ø ≥ 50 mm
2 Protegido contra la penetración de cuerpos sólidos con Ø ≥ 12 mm
3 Protegido contra la penetración de cuerpos sólidos con Ø ≥ 2,5 mm
4 Protegido contra la penetración de cuerpos sólidos con Ø ≥ 1 mm
5 Protegido contra el polvo
6 Totalmente protegido contra el polvo

La segunda cifra (IP ...y) indica la protección del aparato contra la lluvia.
0 No protegido
1 Protegido contra la caída vertical de gotas de agua
2 Protegido contra la lluvia con un ángulo máx de 15° sobre la vertical
3 Protegido contra la lluvia con un ángulo máx de 60° sobre la vertical
4 Protegido contra salpicaduras y protección del agua
5 Protegido contra chorros de agua
6 Protegido contra potentes chorros de agua
7 Protegido contra inundaciones temporales.
8 Protegido contra inmersiones prolongadas

FR

Le premier chiffre (IP x...) indique le degre de protection des parties contre les corps solides.
0 Pas de protection.
1 Protection contre corps de diamètre supérieur à 50 mm.
2 Protection contre corps de diamètre supérieur à 12 mm.
3 Protection contre corps de diamètre supérieur à 2,5 mm.
4 Protection contre corps de diamètre supérieur à 1 mm.
5 Protection contre dépôts de poussière.
6 Protection contre toute infiltration de poussière.

Le deuxieme chiffre (IP ...y) indique le degre de protection contre l'eau.
0 Pas de protection.
1 Protection contre chute verticale de gouttes d'eau.
2 Protection contre chute de gouttes d'eau jusqu'à 15° de la verticale.
3 Protection contre pluie de 0° à 60° de la verticale et ruissellement.
4 Protection contre projections d'eau de toutes les directions.
5 Protection contre jets d'eau de toutes les directions.
6 Protection contre jets d'eau de forte pression et paquets de mer.
7 Protection contre immersion à moins d'un metre de profondeur.
8 Protection contre immersion permanente à plus d'un mètre de profondeur.

ITA

La prima cifra (IP x...) indica la protezione del sistema contro l'ingresso di corpi solidi.
0 Non protetto
1 Protetto contro l'ingresso di corpi solidi con Ø ≥ 50 mm.
2 Protetto contro l'ingresso di corpi solidi con Ø ≥ 12 mm.
3 Protetto contro l'ingresso di corpi solidi con Ø ≥ 2,5 mm.
4 Protetto contro l'ingresso di corpi solidi con Ø ≥ 1 mm.
5 Protetto contro la polvere.
6 Totalmente protetto contro la polvere.

La seconda cifra (IP ...y) indica la protezione del sistema contro la pioggia.
0 Non protetto
1 Protetto contro la caduta verticale di gocce d'acqua.
2 Protetto contro la pioggia con angolo max. di 15° sulla verticale.
3 Protetto contro la pioggia con angolo max. di 60° sulla verticale.
4 Protetto contro gli spruzzi e l'ingresso di acqua.
5 Protetto contro i getti d'acqua.
6 Protetto contro i getti potenti d'acqua.
7 Protetto contro inondazioni temporanee.
8 Protetto contro le immersioni prolungate.

PT

O primeiro digito (IP x...) indica o grau de protecçáo contra corpos solidos.
0 Sem protecçáo.
1 Protegido contra a penetraçáo de corpos solidos com 0 > 50 mm.
2 Protegido contra a penetraçáo de corpos solidos com 0 > 12 mm.
3 Protegido contra a penetraçáo de corpos solidos com 0 > 2,5 mm.
4 Protegido contra a penetraçáo de corpos solidos com 0 > 1 mm.
5 Protegido contra o pó.
6 Totalmente protegido contra o pó.

O segundo digito (IP ...y) indica o grau de proteccao contra po e chuva.
0 Sem protecçáo.
1 Protegido contra a queda vertical de gotas de água.
2 Protegido contra água en forma de chuva con un angulo max. de 15°.
3 Protegido contra água en forma de chuva con un angulo max. de 60°.
4 Protegido contra projecgoes de água.
5 Protegido contra jactos de água en todas as direcçóes.
6 Protegido contra potentes jactos de agua.
7 Protegido contra a imersáo temporária.
8 Protegido contra a imersáo prolongada.

GER

Die erste Ziffer (IP x...) gibt den Schutz des Apparats gegen das Eindringen von festen Körpern an.
0 Nicht geschützt.
1 Geschützt gegen das Eindringen von festen Körpern mit Ø ≥ 50 mm.
2 Geschützt gegen das Eindringen von festen Körpern mit Ø ≥ 12 mm.
3 Geschützt gegen das Eindringen von festen Körpern mit Ø ≥ 2,5 mm.
4 Geschützt gegen das Eindringen von festen Körpern mit Ø ≥ 1 mm.
5 Geschützt gegen Staub.
6 Vollkommen gegen Staub geschützt.

Die zweite Ziffer (IP ...y) gibt den Schutz des Apparats gegen Regen an.
0 Nicht geschützt.
1 Geschützt gegen vertikal fallende Wassertropfen.
2 Geschützt gegen Regenfall mit einem Winkel von max. 15° über die alemanSenkrechte.
3 Geschützt gegen Regenfall mit einem Winkel von max. 60° über die Senkrechte.
4 Geschützt gegen Spritzer und Schutz gegen Wasser.
5 Geschützt gegen Wasserschauer.
6 Geschützt gegen starke Wasserschauer.
7 Geschützt gegen zeitweilige Überschwemmungen.
8 Geschützt bei länger anhaltendem Eintauchen.

NL

Het eerste cijfer (IP x...) geeft de beschermingsgraad weer van het apparaat tegen het binnendringen van vaste elementen.
0 Biedt geen bescherming
1 Biedt bescherming tegen het binnendringen van vaste elementen met Ø ≥ 50 mm.
2 Biedt bescherming tegen het binnendringen van vaste elementen met Ø ≥ 12 mm.
3 Biedt bescherming tegen het binnendringen van vaste elementen met Ø ≥ 2,5 mm.
4 Biedt bescherming tegen het binnendringen van vaste elementen met Ø ≥ 1 mm.
5 Biedt bescherming tegen stof.
6 Biedt volledige bescherming tegen stof.

Het tweede cijfer (IP ...y) geeft de beschermingsgraad van het apparaat tegen de regen weer.
0 Biedt geen bescherming
1 Biedt bescherming tegen het verticaal neerkomen van waterdruppels.
2 Biedt bescherming tegen regen met een max. hoek van 15° over verticaal.
3 Biedt bescherming tegen regen met een max. hoek van 60° over verticaal.
4 Biedt bescherming tegen spetters en tegen water.
5 Biedt bescherming tegen waterstralen.
6 Biedt bescherming tegen krachtige waterstralen.
7 Biedt bescherming tegen tijdelijke overstromingen.
8 Biedt bescherming tegen langdurige onderdompelingen.

GRK

Το πρώτο νούμερο (IP x...) υποδεικνύει την προστασία της συσκευής κατά της διείσδυσης στερεών αντικειμένων.
0 Χωρίς προστασία
1 Με προστασία κατά της διείσδυσης στερεών αντικειμένων διαμέτρου Ø ≥ 50 mm
2 Με προστασία κατά της διείσδυσης στερεών αντικειμένων διαμέτρου Ø ≥ 12 mm
3 Με προστασία κατά της διείσδυσης στερεών αντικειμένων διαμέτρου Ø ≥ 2,5 mm
4 Με προστασία κατά της διείσδυσης στερεών αντικειμένων διαμέτρου Ø ≥ 1 mm
5 Με προστασία κατά της σκόνης
6 Με πλήρη προστασία κατά της σκόνης

Το δεύτερο νούμερο (IP ...y) υποδεικνύει την προστασία της συσκευής κατά της βροχής.
0 Χωρίς προστασία
1 Με προστασία κατά της κάθετης πτώσης σταγόνων νερού
2 Με προστασία κατά της βροχής με μέγιστη γωνία 15° επί καθέτου
4 Με προστασία κατά των πιτσιλισμάτων και προστασία νερού
5 Με προστασία κατά της ροής νερού
6 Με προστασία κατά της έντονης ροής νερού
7 Με προστασία κατά των παροδικών πλημμυρών
8 Με προστασία κατά της μακρόχρονης βύθισης

RUS

Первая цифра (IP x...) указывает на защиту прибора от проникновения твердых тел.
0 Не защищен
1 Защищен от проникновения твердых тел Ø ≥ 50 мм
2 Защищен от проникновения твердых тел Ø ≥ 12 мм
3 Защищен от проникновения твердых тел Ø ≥ 2,5 мм
4 Защищен от проникновения твердых тел Ø ≥ 1 мм
5 Защищен от пыли
6 Полностью защищен от пыли

Вторая цифра (IP ...y) указывает на защиту прибора от воды.
0 Не защищен
1 Защищен от попадания вертикальных капель воды
2 Защищен от дождевых струй под углом до 15º по вертикали
4 Защищен от брызг и попадания воды
5 Защищен от потоков воды
6 Защищен от сильных потоков воды
7 Защищен от проникновения воды при временном затоплении
8 Защищен от проникновения воды при длительном погружении.

CZ

První číslice (IP x...) označuje stupeň ochrany přístroje proti průniku pevných částic.
0 Nechráněno
1 Chráněno proti průniku pevných částic s Ø ≥ 50 mm
2 Chráněno proti průniku pevných částic s Ø ≥ 12 mm
3 Chráněno proti průniku pevných částic s Ø ≥ 2,5 mm
4 Chráněno proti průniku pevných částic s Ø ≥ 1 mm
5 Chráněno proti prachu
6 Kompletně chráněno proti prachu

Druhá číslice (IP ...y) označuje ochranu proti vnikání vlhkosti.
0 Bez ochrany.
1 Ochrana před svisle kapající vodou.
2 Ochrana před vodou kapající se sklonem do 15°.
3 Ochrana před vodou dopadající se sklonem 60° (dešti).
4 Ochrana před stříkající vodou.
5 Ochrana před tryskající vodou (tlakovou vodou).
6 Ochrana před intenzivně tryskající vodou.
7 Ochrana při dočasném ponoření.
8 Ochrana při trvalém ponoření.

BL

Първата цифра (IP x...) означава защита на уреда от попадане на твърди тела.
0 Без защита
1 Защита от попадане на твърди тела с Ø ≥ 50 mm
2 Защита от попадане на твърди тела с Ø ≥ 12 mm
3 Защита от попадане на твърди тела с Ø ≥ 2,5 mm
4 Защита от попадане на твърди тела с Ø ≥ 1 mm
5 ащита от прах
6 Изцяло защитен от прах

Втората цифра (IP ...y) указва нивото на защита от влага.
0 не е защитен
1 защитен от капеща вода
2 защитен от капеща вода под наклон до 15º
3 защитен от пръски вода
4 защитен от пръскаща вода
5 защитен от водна струя
6 защитен срещу обилни валежи
7 защитен от ефекта на потапяне
8 защитен при потапяне във вода

PL

Pierwsza cyfra (IP x...) oznacza zabezpieczenie urządzenia przed wnikaniem ciał stałych.
0 Niezabezpieczono
1 Zabezpieczono przed wnikaniem ciał stałych za pomocą Ø ≥ 50 mm
2 Zabezpieczono przed wnikaniem ciał stałych za pomocą Ø ≥ 12 mm
3 Zabezpieczono przed wnikaniem ciał stałych za pomocą Ø ≥ 2,5 mm
4 Zabezpieczono przed wnikaniem ciał stałych za pomocą Ø ≥ 1 mm
5 Zabezpieczono przed pyłem
6 Całkowicie zabezpieczono przed pyłem

Druga z cyfr kodu (IP ...y) oznacza stopień ochrony przed wilgocią.
0 brak ochrony
1 chronione przed kroplami wody (kapiącymi pionowo)
2 ochrona przed kroplami wody padającymi pod kątem 15º z każdej strony
3 ochrona przed natryskującą wodą
4 ochrona przed rozbryzgującą się wodą
5 ochrona przed strumieniami wody
6 ochrona przed dużymi strumieniami wody
7 ochrona przed zanurzeniem krótkotrwałym w wodzie
8 ochrona przed całkowitym zalaniem wodą (zanurze niem ciągłym)

SYMBOLS

	EN	ES	FR	ITA	PT	GER
	Has a protective earth Class I protection	Con toma de tierra Aisla. clase I	Avec prise de terre Catégorie de protection I	Con messa a terra Isola. tipo I	Com ligação terra Isolamento clase I	Mit Erdung Isolierung der Klasse I
	Reinforced or double insulation (class II protection)	Aislamiento clase II	Isolement de protection (classe de protection II)	Isolamento tipo II	Isolamento (clase II)	Isolierung der Klasse II
III	Low voltage protection (class III protection)	Aislamiento clase III	Très basse tension de protection (classe protec. III)	Isolamento tipo III	Isolamento (clase III)	Isolierung der Klasse III (fur montage auf)
MT	Cable	Cable	Câble	Cavo	Cabo	Kabel
kg	Weight	Peso	Poids	Peso	Peso	Gewicht
x2	Switch / Double Switch	Interruptor / Doble Interruptor	Interrupteur / Double Interrupteur	Interruttore / Doppio Interruttore	Interruptor / Doble Interruptor	Schalter / Doppelter Schalter
T	Special transformer	Transformador especial	Transformateur spécial	Trasformatore Speciale	Transformador especial	Spezieller transformator
	USB Charger	Cargador USB	Chargeur USB	Caricatore USB	Carregador USB	USB-Ladegerät
	Cut out	Agujero para empotrar	Trou d'encastrement	Foro per incasso	Furo para encastrar	Bohrloch zum Einbauen
	Maximum thickness for luminaire anchoring point	Espesor máximo para punto de anclaje de luminarias	Épaisseur maximale du point d'ancrage du luminaire	Spessore massimo per il punto di ancoraggio dell'apparecchio	Espessura máxima para o ponto de ancoragem da luminária	Maximale Stärke für Leuchtenbefestigungspunkt
	AdjusTABLE	OrienTABLE	OrienTABLE	Regolabile	Ajustável	Verstellbar
DIM	Dimmable	Dimable	Réglable	Regolabile	Regulável	Dimmbar
	Spike	Espiga	Pointe	Spuntone	Espigão	Spitze
	Resistance in kg	Resistencia en kg	Résistance en kg	Resistenza in kg	Resistência em kg	Widerstand in kg
IK08	Shock resistance	Resistencia a los golpes	Résistance au choc	Resistenza agli urti	Resistência ao choque	Stoßfestigkeit
	Maintenance steel	Acero de mantenimiento	Acier d'entretien	Acciaio di manutenzione	Manutenção de aço	Wartungsstahl
	Light up / down / up and down	Luz arriba / abajo / arriba y bajo	Lumière de haut / vers les bas / de haut en bas	Luce su / giù / su e giù	Luz para cima / baixo / cima e para baixo	Licht auf / nach unten / auf und ab
60°	Beam angle	Grados apertura	Grades halo lumineux	Gradi di luce	Notas luz	Light grade
	Remote control	Mando a distancia	Télécommande	Doppia Intensità	Comando à distancia	Vernbedienung
	RECESSED box	Caja empotrar	Boîte encastrée	Incasso box	Recesso box	Einbaugehäuse
RPM	Revolutions per minute	Revoluciones por minuto	Tours/minute	Giri al minuto	Voltas/minuto	Undrehungen pro Minute
W	Consumptiom in W, according to the speed of the motor	Consumo en W, según velocidad del motor	Consommation en W, selon la vitesse du moteur	Consumo in W secondo la velocita del motore	Consumo en W, de accordo com a velocidade do motor	Stromverbrauch in W
IPXY	Ingress Protection Marking against dust (X) and water (Y)	Grado de protección ante el polvo (X) y líquidos (Y)	Indice de protection contre la poussière (X) et l'eau (Y)	Protezione dall'ingresso Marcatura contro polvere (X) e acqua (Y)	Proteção de entrada Marcação contra poeira (X) e água (Y)	Schutz gegen Eindringen von Staub (X) und Wasser (Y)
PIR	Passive Infrared sensor (PIR)	Detector de movimineto pasivo (PIR)	Capteur infrarouge passif (PIR)	Sensore passivo a infrarossi (PIR)	Sensor infravermelho passivo (PIR)	Passiver Infrarot-Sensor (PIR)
	Day / night sensor	Sensor día/noche	Capteur jour / nuit	Sensore giorno / notte	Sensor dia / noite	Tag- / Nachtsensor
	With light / Without light / With and without light	Con luz / Sin luz / Con y sin luz	Avec la lumière / Sans lumière / Avec et sans lumière	Con luce / senza luce / Con e senza luce	Com luz / Sem luz / Com e sem luz	Mit Licht / Ohne Licht / Mit und ohne Licht
850 °C	Compliance of incandescent wire regulatory	Cumplimiento de la normativa incandescente de alambre.	Conformité de la réglementation des câbles à incandescence	Conformità del regolamento sui fili ad incandescenza	Conformidade de regulagem de fio incandescente	Einhaltung der Vorschriften für Glühdraht
L, C	Leading & Trailing-edge dimming	Regulación con regulador de corte al inicio y/o al final de fase	Gradation avant et arrière	Dimmer iniziale e finale	Regulação de inclinação e tração	Vorder- & Hinterkantendimmen

NL	GRK	RUS	CZ	BL	PL
Met aardleiding Isolatie klasse I	Με γείωση Μόνωση κλάσης I	С контактом заземления Изоляция класс I	S uzemněním Izolace třídy I	Със заземяване Изолация клас I	Z uziemieniem Izolacja klasy I
Isolatie klasse II	Μόνωση κλάσης II	Изоляция класс II	Izolace třídy II	Изолация клас II	Izolacja klasy II
Isolatie klasse III	Μόνωση κλάσης III	Изоляция класс III	Izolace třídy IIi	Изолация клас IIi	Izolacja klasy IIi
Kabel	Καλώδιο	Кабель	Kabel	Кабел	Kabel
Gewicht	βάρος	вес	Hmotnost	тегло	Waga
Schakelaar / Dubbele Schakelaar	Διακόπτης Διπλός / Διακόπτης	Выключатель / Двойной Выключатель	Vypínač / Dvojitý Vypínač	Прекъсвач / Двоен Прекъсвач	Wyłącznik / Podwójny Wyłącznik
Speciale transformator	Ειδικός Μετασχηματιστής	Специальный Трансформатор	Speciální Transformátor	Специален Трансформатор	Specjalny Transformator
Usb oplader	Φορτιστής USB	USB-зарядное устройство	Nabíječka USB	USB зарядно устройство	Ładowarka USB
Gat om in te bouwen	Οπή για εντοίχιση	Отверстие для встраивания	Otvor k vložení	Монтажен отвор	Otwór do mocowania
Maximale dikte voor armatuurverankeringspunt	Μέγιστο πάχος για το σημείο αγκύρωσης του φωτιστικού	Максимальная толщина для точки крепления светильника	Maximální tloušťka kotevního bodu svítidla	Максимална дебелина на точката на закрепване на осветителното тяло	Maksymalna grubość dla punktu kotwienia oprawy
Verstelbare	Ρυθμιζόμενο	Регулируемый	Nastavitelný	Регулируеми	Orientacja
Dimbaar	Ροοστάτη	Затемняемый	Stmívatelné	Димиране	Ściemniania
Aar	Ακίδα	колос	Špice	шип	Kolec
Weerstand in kg	Αντίσταση σε kg	Сопротивление в кг	Odolnost v kg	Съпротивление в кг	Odporność w kg
Schokbestendig	Αντοχή σε κραδασμούς	Ударопрочность	Odolnost proti nárazu	Устойчивост на удар	Odporność na uderzenia
Onderhoud staal	Συντήρηση χάλυβα	Стальная сталь	Údržba oceli	Поддържаща стомана	Konserwacja stali
Lichte omhoog / omlaag / boven en beneden	Φως εγγραφη / κάτω / εγγραφη και κάτω	Свет вверх / вниз / вверх и вниз	Osvětlit / dolů / nahoru a dolů	Лайт нагоре / надолу / нагоре и надолу	Zapalać się / w dół / w górę iw dół
Licht rangen	φως βαθμών	Светлые сорта	Světlo třídy	Светлинни марки	Lekkie klasy
Dubbele intensiteit	Τηλεχειριστήριο	Дистанционное Управление	Dálkové Ovládání	Дистанционно Управление	Zdalne Sterowanie
RECESSED box	Χωνευτα κουτι	Монтажная коробка	RECESSED box	За вграждане box	Puszka
Omwentelingen per minuut	Στροφές ανά λεπτό	Обороты в минуту	Otáčky za minutu	Обороти в минута	Obroty na minutę
Verbruik in W	Κατανάλωση σε βατ, σύμφωνα με την ταχύτητα του μοτέρ	Потребление в Вт, в зависимости от скорости мотора	Spotřeba ve W, dle rychlosti motoru	Spotřeba ve W, dle rychlosti motoru	Zużycie energii w W, w zależności od prędkości silnika
Ingress Protection Markering tegen stof (X) en water (Y)	Προστασία εισχώρησης Σήμανση σκόνης (X) και νερού (Y)	Защита от взлома Маркировка против пыли (X) и воды (Y)	Ochrana proti přehřátí Označení proti prachu (X) a vodě (Y)	Защитна защита срещу прах (X) и вода (Y)	Oznaczenie ochrony przed pyłem (X) i wodą (Y)
Passieve infraroodsensor (PIR)	Παθητικός αισθητήρας υπερύθρων (PIR)	Пассивный инфракрасный датчик (PIR)	Pasivní infračervený snímač (PIR)	Пасивен инфрачервен датчик (PIR)	Pasywny czujnik podc-zerwieni (PIR)
Dag / nacht-sensor	Αισθητήρας ημέρας / νύχτας	Датчик день / ночь	Denní / noční snímač	Дневен / нощен сензор	Czujnik dzień / noc
Met licht / Zonder licht / Met en zonder licht	Με φως / Χωρίς φως / Με και χωρίς φως	С подсветкой / Без света / С подсветкой и без света	Se světlem / bez světla / S nebo bez světla	Със светлина / без светлина / С и без светлина	Ze światłem / bez światła / Z światłem i bez niego
Naleving van regelgeving voor gloeilampen	Συμμόρφωση της ρύθμισης συρμάτων πυρακτώσεως	Соблюдение регламентации ламп накаливания	Dodržování předpisů o žárovkách	Съответствие на нормативната уредба с нажежаема жичка	Zgodność z normami dotyc-zącymi żarówek
Voor- en achterrand dimmen	Καμπύλη οδηγού και τελειώματος	Ведущее и заднее диммирование	Přední a koncové stmívání	Водещо и затъмняващо затъмнение	Przyciemnianie wiodące i końcowe

MATERIALS

EN	ES	FR	ITA	PT	GER
ABS	ABS	ABS	ABS	ABS	ABS
Acrylic	Acrílico	Acrylique	Acrilico	Acrílico	Acryl
Aluminium	Aluminio	Aluminium	Alluminio	Alumínio	Aluminium
Beige Ribbon Shade	Tela encintada	Tissu adhésif	Tessuto registrato	Tecido gravado	Geklebte Gewebe
Bubble Glass	Cristal Burbuja	Verre bullé	Vetro bolla	Vidro bolha	Blasenglas
Brass	Latón	Laiton	Ottone	Latão	Messing
Die Cast Aluminium	Aluminio Inyectado	Fonte d'aluminium	Ghisa alluminio	Alumínio fundido	Aluminiumguss
Fiber Glass	Fibra de Vidrio	Fibre De Verre	Fibra Di Vetro	Fibra De Vidro	Fiberglas
Glass	Cristal	Verre	Vetro	Virdo	Glas
Leather	Piel	Peau	Pelle	Pele	Haut
Linen	Lino	Lin	Biancheria	Roupa de cama	Leinen
Marble	Mármol	Marbre	Marmo	Mármore	Marble
Metal	Metal	Métal	Metallo	Metal	Metall
Opal Acrylic	Acrílico Opal	Acrylique opale	Acrilico opale	Opal acrílico	Opalacryl
Opal Glass	Cristal Opal	Verre opale	Vetro opalino	Vidro opal	Opalglas
Opal PMMA	PMMA Opal	PMMA opale	PMMA opale	PMMA opal	Opal PMMA
Opal Polycarbonate	Policarbonato Opal	Polycarbonate opale	Policar-bonato opale	Policar-bonato opal	Opal polycarbonat
Opal PVC	PVC Opal	PVC opale	PVC opale	PVC opal	Opal PVC
Papyrus	Papiro	Papyrus	Papiro	Papiro	Papyrusses
Parchment	Pergamino	Parchemin	Pergamena	Pergaminho	Pergament
PEMD	PEMD	PEMD	PEMD	PEMD	PEMD
PET Polyethylene Terephthalate	PET Polietileno tereftalato	PET Polyéthylène téréphtalate	PET polietilene tereftalato	PET tereftalato de polietileno	PET Polyethylenterephthalat
Plaster	Yeso	Gypse	Gesso	Gesso	Gips
PMMA	PMMA	PMMA	PMMA	PMMA	PMMA
Polycarbonate	Policarbonato	Polycarbonate	Policarbonato	Policarbonato	Polycarbonal
Polyethylene	Polietileno	Polyéthylène	Polietilene	Polietileno	Polyethylen
Polymer	Polímero	Polymères	Polimero	Polímero	Polymer
Polypropylene	Polipropileno	Polyéthylène	Polietilene	Polietileno	Polyethylen
PVC	PVC	PVC	PVC	PVC	PVC
Rattan	Ratán	Rotin	Malacca	Rattan	Rattan
Resine	Resina	Résine	Resina	Resina	Harz
Rustic Glass	Cristal Rústico	Verre rustique	Vetro rustico	Vidro rústico	Rustikale Glass
Silicone	Silicona	Silicone	Silicone	Silicone	Silicon
Stainless Steel	Acero Inoxidable	Acier inoxydable	Acciaio inossi.	Aço inoxidável	Edelstahl Rostfreier
Steel	Acero	Acier	Acciaio	Aço	Stahl
Teflon	Teflón	Teflon	Teflon	Teflon	Teflon
Textile	Téxtil	Textile	Tessile	Têxtil	Textile
Translucent Glass	Cristal Translúcido	Verre translucide	Vetro traslucido	Vidro translúcido	Translucent Glas
Translucent Polycarbonate	Policarbonato Translúcido	Polycarbonate translucide	Policar-bonato transl.	Policar-bonato transl.	Translucent polycarbonat
Transparent Glass	Cristal Transparente	Verre transparent	Vetro trasparente	Vidro transpa.	Transparentem Glas
Transparent PMMA	PMMA Transparente	PMMA transparent	PMMA trasparente	PMMA transpa.	Transparentem PMMA
Wood	Madera	Bois	Legno	Madeira	Holz
Zinc	Zinc	Zinc	Zinco	Zinco	Zink

NL	GRK	RUS	CZ	BL	PL
ABS	ABS	ABS	ABS	ABS	ABS
Acryl	Ακρυλικό	Акриловый	Akryl	Акрил	Akrylowy
Aluminium	Αλουμίνιο	Алюминий	Hliník	Алуминий	Aluminium
Getapete stof	Μαγνητοσκοπημένο ύφασμα	Ткань	Páskové tkaniny	Лепени тъкани	Taśma tekstylna
Bubble glas	Υυαλί φούσκα	Рузырь стекло	Bublina sklo	балон стъкло	Szklane bańki
messing	Ορείχαλκος	латунь	Mosaz	месинг	Mosiądz
Gegoten aluminium	Χυτό αλουμίνιο	Ритого алюминия	Z litého hliníku	Рят алуминий	Odlew aluminiowy
Glasvezel	Πολυεστερικεσ	Стекловолокно	Laminát	Фибростъкло	Włókno Szklane
Glas	Υυαλί	Стекло	Sklo	Стъкло	Szkło
Huid	Δέρμα	кожа	Kůže	кожа	Skóra
Linnen	Λευκά είδη	белье	Linen	бельо	Pościel
Marmeren	Μαρμαρα	Мрамор	Mramorová	Мрамор	Marmur
Metaal	Μέταλλο	Металл	Kov	Метал	Metal
Opaal acrylaat	Opal ακρυλικό	Опалового акрила	Opálový akrylát	Опал акрил	Opal akryl
Opaal glas	Opal γυαλί	Матовое стекло	Opálové sklo	Млечно стъкло	Szkło mleczne
Opaal PMMA	Opal PMMA	PMMA акриловые	Opal PMMA	Опал PMMA	Mlecznego PMMA
Opaal polycarbonnat	Opal πολυάνθρακας	Опал поликарбонат	Opal polykarbonát	Опал поликарбонат	Mlecznego Poliwęglan
Opaal PVC	Opal PVC	Опал PVC	Opal PVC	Опал PVC	PVC Poliwęglan
Papyrus	Πάπυροσ	Папирус	Papyrus	Papyrus	Papyrus
Perkament	Περγαμηνή	Пергамент	Pergamen	Пергамент	Pergamin
PEMD	PEMD	Пемд	PEMD	PEMD	PEMD
PET Polyethyleentereftalaat	Τερεφθαλικό πολυαιθυλένιο PET	ПЭТ Полиэтилентерефталат	PET polyethylentereftalát	PET полиетилен терефталат	PET Politereftalan etylenu
Gips	Γύψος	Гипс	Sádrovec	Гипс	Gips
PMMA	PMMA	PMMA	PMMA	PMMA	PMMA
Polycarbonaat	Πολυκαρβονικά	Поликарбонат	Polykarbonát	Поликарбонат	Poliwęglan
Polyethyleen	Πολυαιθυλένιο	полиэтилен	Polyethylen	полиетилен	Polietylen
Polymeer	Πολυμερές	Полимер	Polymer	Полимер	Polimer
Polyethyleen	Πολυαιθυλένιο	Полиэтилен	Polyethylen	Полиетилен	Polietylen
PVC	PVC	PVC	PVC	PVC	PVC
Rotan	Rattan	ротанг	Ratan	ратан	Rattan
Hars	Ρητινουχο	Смола	Pryskyřice	Смола	Żywica
Rustieke Glass	ρουστίκ Γυαλί	Сельский стекла	Rustikální sklo	Рустик стъкло	Rustic Szkło
Silicone	Σιλικονη	Силикон	Silikonová	Силикон	Silikon
Roestvrij staal	Ανοξείδωτο χάλυβα	нержавеющая сталь	Nerez	неръждаема стомана	Stali nierdzewnej
Staal	χάλυβας	сталь	Ocel	Стомана	Stal
Teflon	Τεφλόν	Тефлон	Teflon	Тефлоново	Teflon
Textiel	Υφάσματα	Текстильный	Textilní	Текстилен	Włókienniczy
Doorschijnend glas	Διαφανές γυαλί	Прозрачные стекла	Translucent стъкло	Průhledné sklo	Przezroczyste szkło
Doorschijnend polycarbo.	Διαφανές πολυάνθρακας	Прозрачные поликарбонат	Translucent polykarbonát	Průhledné поликарбонат	Przezroczyste Poliwęglan
Transparant glas	Διαφανές γυαλί	Ррозрачное стекло	Průhledné sklo	Ррозрачно стъкло	Przezroczystego szkła
Transparant PMMA	Διαφανές PMMA	Ррозрачное PMMA	Průhledné PMMA	Ррозрачно PMMA	Przezroczystego PMMA
Hout	Ξύλο	Дерево	Dřevo	Дърво	Drewno
Zink	Ψευδάργυρος	Цинк	Zinek	Цинк	Cynk

GENERAL INFORMATION

EN

The technical information detailed in our catalogue can be modified in order to improve the features or design of our products.
Faro Barcelona keeps the right to cancel or modify any model without prior notice and without any cause for complaints.
The conditions, technical characteristics and prices of the products that appear in this catalogue are the effective ones in the date of impression of the catalogue except for typographical error and are subject to possible changes.
The catalogue prices are public prices.
RATES DO NOT INCLUDE VAT.
Price list not valid for Italy and Switzerland.
Returned goods shall only be accepted, after prior notice being given to LOREFAR, on the grounds of being defective and never on the basis of broken glass or missing parts. In such cases, please contact us so that we can send you the required parts as a matter of urgency.
Exchanges or returns of goods in good condition will not be accepted. In the event of express acceptance by LOREFAR, a 20% charge shall be incurred, on receipt and checking, for depreciation and classification of the goods.

ES

La información referente a nuestros productos puede ser modificada con el fin de mejorar las características técnicas o de diseño.
Faro Barcelona se reserva el derecho de anular o modificar cualquier modelo sin previo aviso y sin que sea motivo de reclamaciones.
Las condiciones, características y precios de los productos que aparecen en este catálogo son los vigentes en la fecha de impresión del catálogo salvo error tipográfico y están sujetos a posibles modificaciones.
Los precios mostrados son precios de venta al público (PVP).
IVA NO INCLUIDO EN TARIFA
Tarifa no válida para Italia y Suiza.
Previa comunicación a Lorefar sólo se aceptará la mercancía devuelta por defectuosa, nunca por cristales rotos o falta de algún componente. En estos casos rogamos se pongan en contacto con nosotros para enviarles urgentemente las piezas requeridas.
No se admitirán cambios ni devoluciones de mercancía en buen estado. En caso de aceptación explícita por parte de Lorefar, a su recepción y comprobación se emitirá un cargo del 20% en concepto de depreciación y clasificación de la mercancía.

FR

L'information qui se réfère à nos produits peut être modifiée afin d'améliorer les caractéristiques technique ou de design.
Faro Barcelona se réserve le droit d'annuler ou de modifier n'importe quel modèle sans préavis et sans que cela soit motif de réclamations.
Les conditions, caractéristiques et prix des produits qui apparaissent dans ce catalogue sont celles en vigueur à la date d'impression du catalogue sauf erreur typographique et sont susceptible d'être modifiées ultérieurement.
Les prix du catalogue son les prix de vente public .
IVA NON COMPRISE DANS LE TARIF.
Liste de prix pas valable pour l'Italie et la Suisse.
Seule sera acceptée en retour la marchandise défectueuse, et ce après communication à LOREFAR. LOREFAR n'acceptera jamais de retour pour du verre brisé ou pour l'absence d'un composant quelconque. Dans ces derniers cas, nous vous prions de vous mettre en contact avec nous afin que nous vous fassions parvenir dans les plus brefs délais les pièces nécessaires. La marchandise en bon état ne sera ni reprise ni échangée. En cas d'acceptation explicite de sa part, LOREFAR retiendra 20% au titre de la dépréciation et de la classification du produit.

ITA

La informazione che si riferisce ai nostri articoli puó essere soggetta a modifiche con il fine du migliorare le caratteristiche, tecniche o di desgin, dei nostri prodotti. Faro Barcelona si reserva il diritto di annullare o modificare qualsiasi modello senza previo avviso e senza che sia motivo di reclami.
Le condizioni, caratteristiche e prezzi dei prodotti che compaiono in questo catalogo sono quelli vigenti alla data della stampa del catalogo ad eccezione di errori tipografici e sono soggetti a possibili modificazioni.
I prezzi indicati sono prezzi di vendita al pubblico.
IVA NON INCLUSA IN LISTINO.
Il listino non è valido per l'Italia e la Svizzera.
LOREFAR accetta previa comunicazione, solo la merce restituita perché difettosa; in nessun caso accetterà la merce restituita per presenza di verti rotti o per mancanza di qualche componente. In questi casi vi preghiamo di contattarci per potervi mandare al più presto i pezzi richiesti.
Non si effettuano cambi né si ammettono restituzioni di merci in buono stato. In caso di accettazione esplicita da parte di LOREFAR, al momento del ricevimento e della verifica della merce si emetterà un addebito del 20% a titolo di deprezzamento e classificazione.

PT

A informação referente aos nossos produtos pode ser modificada com o fim de melhorar as características técnicas ou de desenho.
A Faro Barcelona reserva-se o direito de anular ou modificar qualquer modelo sem aviso prévio e sem que seja motivo de reclamações.
As condições, características e preços dos produtos que aparecem neste catálogo são os vigentes na data de impressão do catálogo salvo erro tipográfico e estão sujeitos a possíveis modificações. Os preços mostrados são preços de venda ao público (PVP).
IVA NÃO INCLUÍDO NA LISTA DE PREÇOS
Lista de preços não é válido para a Itália e Suíça.
Mediante comunicação prévia à Lorefar, apenas se aceitará a mercadoria devolvida por defeito, nunca por vidros partidos ou falta de algum componente. Nestes casos pedimos que entrem em contacto connosco para lhes enviarmos urgentemente as peças requeridas.
Não serão admitidas alterações nem devoluções de mercadoria em bom estado. Em caso de aceitação explícita por parte da Lorefar, na sua recepção e comprovação emitir-se-á um débito de 20% a título de depreciação e classificação da mercadoria.

GER

Die Information über unsere Produkte kann im Zusammenhang mit den Verbesserungen ihrer technischen Eigenschaften und ihres Designs jederzeit geändert werden.
Faro Barcelona behält sich das Recht vor, seine Modelle jederzeit und ohne vorherige Ankündigung vom Markt zu nehmen, ohne dass sich daraus ein Anrecht auf Beschwerden ableiten könnte.
Die Bedingungen, Eigenschaften und Preise der Produkte in diesem Katalog gelten zum Datum der Drucklegung des Katalogs vorbehaltlich Druckfehler und können jederzeit geändert werden. Diese Preise gelten für den Direktverkauf an den Kunden.
DIE MEHRWERTSTEUER IST NICHT IN DEN PREISEN EINGESCHLOSSEN
Preisliste gilt nicht für Italien und die Schweiz.
Nach vorheriger Kommunikation kann Lorefar die Rücklieferung von schadhafter Ware akzeptieren, jedoch niemals wegen beschädigten Glasteilen oder fehlenden Komponenten. In letzteren Fällen setzen Sie sich bitte zwecks schneller Zusendung der notwendigen Teile in Verbindung.
Wir tauschen keine Waren in gutem Zustand um oder nehmen sie zurück. Bei ausdrücklicher Annahme durch Lorefar nach Erhalt und Überprüfung stellen wir Ihnen 20% des Preises für Wertverminderung und Handhabung der Ware in Rechnung.

NL

De informatie over onze producten kan gewijzigd worden met als doel de technische eigenschappen of het design te verbeteren.
Faro Barcelona behoudt zich het recht voor onaangekondigd modellen te schrappen of te wijzigen en zonder dat dit aanleiding tot een klacht vormt.
De voorwaarden, eigenschappen en prijzen van de producten in deze catalogus zijn geldig op het moment van druk van de catalogus tenzij sprake is van een drukfout. Zij zijn onderhevig aan mogelijke wijzigingen. De getoonde prijzen betreffen verkoopprijzen.
Btw NIET BIJ DE PRIJS INBEGREPEN
Tairfa niet geldig voor Italië en Zwitserland.
Lorefar aanvaardt uitlsuitend defecte teruggezonden goederen nadat zij hierover van tevoren op de hoogte is gesteld. Dit geldt niet voor gebroken glas of het ontbreken van onderdelen. In deze gevallen wordt u verzocht met ons contact op te nemen zodat wij u zo snel mogelijk de gewenste onderdelen kunnen toezenden.
Ruilen of terugsturen van goederen in correcte staat is niet toegestaan. In geval van uitdrukkelijke aanvaarding door Lorefar wordt bij ontvangst en controle een heffing van 20% voor waardevermindering en classificatie van de goederen toegepast.

GRK

Οι πληροφορίες σχετικά με τα προϊόντα μας ενδέχεται να τροποποιηθούν με στόχο τη βελτίωση των τεχνικών χαρακτηριστικών ή του σχεδίου.
Η Faro Barcelona διατηρεί το δικαίωμα ακύρωσης ή τροποποίησης οποιουδήποτε μοντέλου χωρίς προηγούμενη προειδοποίηση και χωρίς αυτό να αποτελεί αιτία απαίτησης επιστροφής χρημάτων.
Οι όροι, τα χαρακτηριστικά και οι τιμές των προϊόντων που παρουσιάζονται σε αυτόν τον κατάλογο είναι αυτά που ισχύουν κατά την ημερομηνία της εκτύπωσης του καταλόγου, εκτός τυπογραφικών λαθών, και υπόκεινται σε αλλαγές. Οι τιμές που εμφανίζονται είναι τιμές λιανικής.
Ο ΦΠΑ ΔΕΝ ΣΥΜΠΕΡΙΛΑΜΒΑΝΕΤΑΙ ΣΤΗΝ ΤΙΜΗ
Μετά από συνεννόηση με τη Lorefar, γίνονται αποδεκτές επιστροφές μόνο αν πρόκειται για ελαττωματικά εμπορεύματα και όχι για θραύση κρυστάλλων ή απουσία κάποιου στοιχείου. Στις περιπτώσεις αυτές, παρακαλούμε να έρθετε σε επαφή μαζί μας για να σας στείλουμε επειγόντως τα απαιτούμενα μέρη.

RUS

Информация относящаяся к нашей продукции может быть модифицирована с целью улучшить технические или внешние характеристики.
Faro Barcelona сохраняет за собой право аннулировать или модифицировать любую модель без предупреждения и без того что это послужит причиной для жалоб.
Δεν γίνονται αποδεκτές αλλαγές ή επιστροφές για εμπορεύματα σε καλή κατάσταση. Σε περίπτωση ρητής αποδοχής εκ μέρους της Lorefar, κατά την παραλαβή και τον έλεγχό τους θα πραγματοποιηθεί χρέωση 20% για έξοδα απόσβεσης και ταξινόμησης των εμπορευμάτων.
Условия, характеристики и цены на изделия, указанные в данном каталоге, действительны на дату его выпуска, за исключением опечаток в каталоге, и могут быть изменены. В каталоге указаны розничные цены.
БЕЗ УЧЕТА НДС
В соответствии с правилами, компания Lorefar принимает возврат изделий только при наличии дефектов, но ни в коем случае не при разбитии стекла или отсутствии какой-либо детали. В таком случае, пожалуйста, свяжитесь с нами, чтобы мы отправили вам необходимые детали. Товар в рабочем состоянии не подлежит обмену или возврату. В случае подтверждения компанией Lorefar наличия дефектов, после возврата и проверки, начисляется 20% стоимости с учетом амортизации и классификации товаров.

CZ

Technické informace uvedené v katalogu mohou být modifikovány za účelem zdokonalování vlastností svítidel nebo jejich designu.
Producent Faro Barcelona si vyhrazuje právo konstrukčních změn nabízených modelů bez předcházejícího oznámení a tato skutečnost nemůže být předmětem jakékoliv stížnosti či reklamace.
Podmínky, technické specifikace a ceny produktů uvedené v katalogu jsou platné ke dni vydání katalogu. Producent si vyhrazuje právo konstrukčních změn nabízených modelů, pokud tyto nepovedou k zásadním změnám charakteru výrobků. Informace z tohoto katalogu postrádají platnosti v den vydání katalogu nového.
VŠECHNY CENY JSOU UVEDENY BEZ DPH.,
Zboží může být vráceno pouze po předchozím souhlasu od sPOLEčnosti PAXI, na základě poruchy nebo vady ovšem nikdy na základě poškozeného skla nebo chybějícího dílu. V takových případech nás, prosím, kontaktujte, abychom
Vám mohli požadované části svítidel urgentně zaslat. Výměny nebo vracení zboží v dobrém technickém stavu je nepřijatelné.

BL

Техническата информация, представена в нашият каталог , може да бъде променяна с цел да подобри представянето или дизайна на продуктите.
Фаро Барселона си запазва правото да отменя или променя всеки модел без предварително осведомяване и без това да се счита причина за оплаквания.
Условията, техническите характеристики и цените на продуктите показани в този каталог са ефективни към датата на отпечатването на каталога, с изключение на грешки при отпечатване и са обект на възможни промени.
Цените в каталога са публичните цени.
ЦЕНИТЕ НЕ ВКЛЮЧВАТ ДДС.
Връщане на закупена стока ще да бъдат приета единствено след писмено осведомяване на ЛОРЕФАР на основание дефекти и в никакъв случай на основание счупено стъкло или липсващи части. В такива случаи моля свържете те с нас, за да ви изпратим липсващите части по спешност.
Размяна или връщане на стока в добро състояние няма да бъде извършвана. В случай на спешно приемане от ЛОРЕФАР 20 % такса ще бъде наложена за приемане и проверка, за обезценяване и класификация на продуктите.

PL

Informacje techniczne wyszczególnione w naszym katalogu mogą być modyfikowane w celu poprawienia właściwości lub wzornictwa produktów.
Faro Barcelona ma prawo do anulowania i modyfikowania każdego z modeli bez uprzedniego informowania i nie przyjmuje skarg z tego tytułu.
Warunki, opis techniczny oraz ceny artykułów , które pojawiają się w katalogu są aktualne do czasu przedruku katalogu za wyjątkiem pomyłek w druku, które podlegają ewentualnej zmianie. Ceny w katalogu są cenami publicznymi.
CENY NIE ZAWIERAJĄ STAWKI VAT.
Ewentualne zwroty mogą być zaakceptowane po uprzedniej zgodzie przez Lorefar na podstawie stwierdzenia , że są wadliwe, nigdy nie przyjmowane są zwroty artykułów, z powodu stłuczenia szkła czy brakujących części, w tym przypadku prosimy o kontakt w celu wysłania potrzebnych części w trybie natychmiastowym.
Wymiany lub zwroty artykułów w dobrym stanie nie będą zaakceptowane. W przypadku wyraźnej akceptacji przez Lorefar, 20% opłaty może być poniesione na otrzymanie i sprawdzenie, w celu sklasyfikowania uszkodzenia artykułu.

OUR COMMITMENT

EN

Faro Barcelona Technical Laboratory
Faro Barcelona has extended the capacity of its Quality Control Department by equipping its laboratory with machinery that can conduct the following tests:
- IP Tests,,
- Incandescent thread.
- Electric shocks.,
- Thermal and mechanical resistance.
- Impacts.,,
- Consumption and power factors.

Thanks to these advances, Faro Barcelona has raised the bar regarding the thoroughness of its tests and ensures that European regulations and standards are complied with fully.

Faro collaborates on improvements to the environment
With its commitment to efficient light bulbs and its contribution to energy saving and the campaign against global warming.
In Faro catalogues, next to the standard-use light bulb given for each item, you will see the recommended bulb, highlighted by this symbol: [LED ref.]

ES

Laboratorio técnico propio de faro Barcelona
Faro Barcelona ha ampliado la capacidad de su Departamento de Control de Calidad, dotando su laboratorio de una maquinaria capaz de hacer los siguientes ensayos:
- Pruebas de IP,,- Hilo incandescente.
- Choques eléctricos.,
- Resistencia térmica y mecánica.
- Choques de impacto.
- Consumos y factores de potencia.

Gracias a estos avances, Faro Barcelona eleva el nivel de rigurosidad en sus ensayos y garantiza el estricto cumplimiento de las normativas y estándares europeos.

Faro colabora en la mejora del medio ambiente
Apostando por las bombillas eficientes y contribuyendo con el ahorro energético y la lucha contra el calentamiento global.
En los catálogos Faro podrá encontrar junto a la bombilla de uso standard de cada artículo cual es la bombilla que recomendamos y lo diferenciamos con este símbolo: [LED ref.]

FR

Laboratoire technique appartenant à faro Barcelona
Faro Barcelona a élargi la capacité de son Département de contrôle qualité, en dotant son laboratoire de machines capables de procéder aux essais suivants:
- Essais d'IP
- Fil incandescent.
- Chocs électriques.,
- Résistance thermique et mécanique.
- Chocs d'impact.
- Consommations et facteurs de puissance.

Grâce à ces avancées, Faro Barcelona élève le niveau de rigueur de ses essais et garantit le strict respect des réglementations et normes européennes.

Faro participe à l'amélioration de l'environnement
En misant sur des ampoules efficaces, en contribuant aux économies d'énergie et en participant à la lutte contre le réchauffement de la planète.
Dans les catalogues Faro, vous trouverez, à côté de l'ampoule standard utilisée pour chaque article, l'ampoule recommandée et identifiée parce symbole: [LED réf.]

ITA

Laboratorio tecnico proprio di faro Barcelona
Faro Barcellona ha ampliato la capacità del suo Dipartimento di Controllo della Qualità, dotando il suo laboratorio di macchinari in grado di realizzare i seguenti test:
- Prove di IP,,
- Filo incandescente.
- Scariche elettriche.,
- Resistenza termica e meccanica.
- Test di impatto.
- Consumi e fattori di potenza.

Grazie a questi progressi, Faro Barcelona alza il livello di rigorosità nei suoi test e garantisce il rigido rispetti delle normative e degli standard europei.

Faro collabora al miglioramento dell'ambiente
Scommettendo sulle lampadine efficienti e contribuendo al risparmio energetico e alla lotta contro il riscaldamento globale.
Nei cataloghi Faro potrete trovare, assieme alla lampadina d'uso standard di ogni articolo, la lampadina di basso consumo consigliata e che si distingue con questo simbolo: [LED rif.]

PT

Laboratório técnico próprio da faro Barcelona
A Faro Barcelona ampliou a capacidade do seu Departamento de Controlo de Qualidade, dotando o seu laboratório de uma maquinaria capaz de fazer os seguintes ensaios:
- Testes de IP,,
- Fio incandescente.
- Choques eléctricos.,,- Resistência térmica e mecânica.
- Choques de impacto.,
- Consumos e factores de potência.

Graças a estes avanços, a Faro Barcelona eleva o nível de rigor nos seus ensaios e garante o estrito cumprimento das normas e padrões europeus.

A Faro colabora na melhoria do meio ambiente
Apostando nas lâmpadas eficientes e contribuindo para a poupança energética e para a luta contra o aquecimento global.
Nos catálogos Faro poderá encontrar, junto à lâmpada de uso padrão de cada artigo, a lâmpada recomendada e que se diferencia com este símbolo: [LED ref.]

GER

Eigenes technisches Labor von faro Barcelona
Faro Barcelona hat die Leistungsfähigkeit seiner Qualitätssicherungsabteilung durch die Ausstattung seines Labors mit Einrichtungen für folgende Tests erweitert.
- IP-Tests,
- Thermische und mechanische
- Elektroschocks Widerstandskraft
- Mechanische Stöße
- Verbrauchs- und Leistungsaspekte
- Glühfäden

Dank dieser Erweiterungen kann Faro Barcelona jetzt seine Produktprüfungen noch wesentlich rigoroser durchführen und eine strikte Erfüllung der europäischen Normen und Standards garantieren.

Faro bemüht sich ständig um den Umweltschutz
Daher verwenden wir immer mehr effi- ziente Leuchtmittel und tragen damit zum Einsparen von Energie und zum Kampf gegen die Klimaerwärmung bei.
In den Katalogen von Faro finden Sie neben den Standard-Leuchtmitteln für die einzelnen Artikel auch jeweils passende Sparbirnen, die mit folgendem Symbol gekennzeichnet sind: [LED ref.]

NL

Eigen technisch laboratorium van faro Barcelona
Faro Barcelona heeft de capaciteit van haar Afdeling Kwaliteitscontrole uitgebreid met een laboratorium waarin de volgende testen kunnen worden uitgevoerd:
- Testen van de IP-code
- Gloeidraad.
- Elektrische schokken.
- Thermische en mechanische weerstand.
- Schok door impact.,
- Verbruik en vermogensfactoren.

Dankzij deze vooruitgang is er bij Faro Barcelona sprake van een hoger striktheidniveau tijdens het testen en garandeert een strikte naleving van de Europese normen en standaards.

Faro werkt mee aan de verbetering van het milieu
Middels het gebruik van efficiënte lampen. Zo draagt zij bij aan de energiebesparing en aan de strijd tegen de opwarming van de aarde.
In de catalogi van Faro treft u naast de lamp voor standaardgebruik van ieder artikel de aanbevolen lamp met laag verbruik aan die met dit symbool wordt onderscheiden: [LED ref.]

GRK

Faro Barcelona Technical Laboratory
Η Faro Barcelona έχει διευρύνει τις δυνατότητες του Τμήματος Ελέγχου Ποιότητας, εξοπλίζοντας το εργαστήριό της με μηχανήματα που πραγματοποιούν τα εξής τεστ:
- Τεστ IP
- Νήμα πυρακτώσεως.
- Ηλεκτροπληξία.
- Θερμική και μηχανική αντοχή.
- Κρούση.
- Κατανάλωση και παράγοντες ισχύος.

Χάρη σε αυτές τις εξελίξεις, η Faro Barcelona αυξάνει το επίπεδο αυστηρότητας στις δοκιμές της και εξασφαλίζει την απόλυτη τήρηση των ευρωπαϊκών κανονισμών και προτύπων.

Η Faro συμβάλλει στη βελτίωση του περιβάλλοντος
χρησιμοποιώντας αποδοτικούς λαμπτήρες και συμβάλλοντας στην εξοικονόμηση ενέργειας και την καταπολέμηση της υπερθέρμανσης του πλανήτη.
Στους καταλόγους της Faro μπορείτε να βρείτε, μαζί με τον συμβατικό λαμπτήρα για κάθε προϊόν, τον συνιστώμενο λαμπτήρα χαμηλής κατανάλωσης που διακρίνεται με αυτό το σύμβολο: [LED αναφ.]

RUS

Собственная техническая лаборатория компании faro Barcelona
Потенциал Отдела контроля качества компании Faro Barcelona увеличился благодаря появлению в лаборатории оборудования, с помощью которого можно проводить следующие испытания:
- Тестирование IP ,,- Механическое и
- Поражение электрическим током. тепловое сопротивление.,
- Воздействие от столкновения.,- Потребление и
- Спираль накаливания. коэффициент мощности.

Благодаря этому компания Faro Barcelona предъявляет все более жесткие требования к проведению исследований и обеспечивает строгое соответствие европейским стандартам и нормам.

Faro заботится об окружающей среде делая ставку на эффективные электрические лампы, позволяющие экономить энергию и бороться с глобальным потеплением.
В каталогах Faro можно найти как стандартные лампы различных типоразмеров, так и рекомендуемые энергосберегающие лампы, отмеченные специальным символом: [LED ссы.]

CZ

Собственная техническая лаборатория компании faro Barcelona
Потенциал Отдела контроля качества компании Faro Barcelona увеличился благодаря появлению в лаборатории оборудования, с помощью которого можно проводить следующие испытания:
- Тестирование IP
- Механическое и
- Поражение электрическим током. тепловое сопротивление.,
- Воздействие от столкновения.,- Потребление и
- Спираль накаливания. коэффициент мощности.

Благодаря этому компания Faro Barcelona предъявляет все более жесткие требования к проведению исследований и обеспечивает строгое соответствие европейским стандартам и нормам.

Používáním efektivních žárovek přispívá firma Faro
Ke zlepšení životního prostředí, úspoře elektrické energie a boji proti globálnímu oteplování.
V katalozích Faro naleznete vedle standardní žárovky vhodné pro jednotlivé zboží i doporučenou žárovku s nízkou spotřebou, která je označena tímto symbolem: [LED ref.]

BL

Собствена техническа лаборатория на faro Barcelona
Faro Barcelona разшири капацитета на своя Отдел за контрол на качеството, като обзаведе лабораториите си с оборудване за осъществяване на следните изпитвания:
- Изпитвания за степен на защита (IP)
- Термична и механична
- Токови удари.Сустойчивост.
- Удари в твърд предмет.,
- Консумирана мощност
- Нажежена жичка. и коефициент на мощността.

По този начин Faro Barcelona повишава точността на изпитванията и гарантира стриктно спазване на европейските.

Faro съдействa за подобряване на околната среда
чрез използване на енергоспестяващи крушки, с което дава своя принос в борбата с глобалното затопляне.
В каталозите на Faro всеки продукт може да се използва както със стандартна, така и с енергоспестяваща крушка, която е препоръчителна и е означена със следния символ: [LED спра.]

PL

Laboratorium techniczne należące do faro Barcelona
Firma Faro Barcelona rozszerzyła zakres kompetencji swojego Działu Kontroli Jakości, wyposażając laboratorium w urządzenia wykonujące następujące testy:
- Próby IP
- Włókno żarzenia.
- Porażenia prądem.
- Wytrzymałość termiczna i mechaniczna.
- Wstrząsy.,
- Zużycie i czynniki mocy.

Dzięki tym procedurom firma Faro Barcelona zaostrzyła poziom testów, gwarantując bezwzględne przestrzeganie norm i standardów europejskich.

Firma Faro chroni środowisko
Stawiając na wydajne żarówki i oszczędność energii, przyczyniając się tym samym do walki z globalnym ociepleniem.
Oprócz informacji o standardowych żarówkach, katalogi Faro zawierają zalecenia dotyczące żarówek energooszczędnych wyróżnione tym symbolem: [LED odni.]

Ref	Pag.
01000	155
01001	155
01005	195
01006	195
01007	42
01009	158
01014	158
01015	39
01016	39
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20034	57

Ref	Pag.
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Ref	Pag.
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Ref	Pag.
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Ref	Pag.
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Ref	Pag.
29998	91
2P0111	164
2P0112	164
2P0113	164
2P0121	74
2P0122	74
2P0123	74
2P0131	75
2P0132	75
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2P0211	169
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2P0221	82
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2P0615	166
2P0616	166
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Ref	Pag.
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Ref	Pag.
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Ref	Pag.
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Ref	Pag.
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43404	249
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43406	248

Ref	Pag.
43407	248
43408	248
43409	249
43410	249
43411	249
43412	249
43413	249
43500	225
43501	225
43502	225
43520	223
43521	223
43522	223
43523	223
43524	223
43525	223
43526	223
43527	223
43528	223
43529	233
43530	233
43531	233
43532	233
43533	233
43534	233
43535	261
43536	261
43700	244
43701	244
43702	244
43703	244
43704	244
43705	244
43706	245
43707	245
43710	245
43720	264
43721	264
43722	220
43723	220
43724	264
43725	264
43726	220
43727	220
43728	220
43729	220
43730	220
43731	220
43732	220
43740	221
43741	221
43742	221
43743	221
43744	221
43745	221
43746	237
43747	237
43748	202
43749	202
43750	202
43751	202
43752	250

Ref	Pag.
43753	250
43754	122
43755	122
43900	250
46060	257
46067	388
50065	52
50066	52
50067	52
50120	55
50121	55
50122	55
51129	187
51133	187
51134	187
51135	187
51136	187
51908	55
51909	55
51910	55
51916	54
51917	54
52045	54
52057	53
52058	53
52059	188
52061	188
52064	54
52065	54
52071	55
53414	54
53415	54
55191	52
57210	87
57211	87
57212	87
57213	87
57214	87
57215	87
57300	163
57301	163
57302	163
57303	162
57304	162
57305	162
57306	51
57307	51
57308	51
57309	163
57310	162
57311	51
57400	53
57401	53
60000	201
60004	127
60005	199
61080	206
61081	206
61082	206
61083	206
61084	206
61085	206

Ref	Pag.
62099	176
62100	176
62105	197
62108	197
62112	194
62113	194
62114	193
62115	185
62116	192
62117	192
62118	192
62120	192
62121	192
62122	192
62123	192
62124	192
62125	192
62126	193
62128	193
62129	193
62130	190
62131	190
62132	231
62133	231
62134	231
62135	231
62136	113
62137	113
62138	113
62139	113
62140	231
62141	231
62142	231
62143	231
62144	231
62145	231
62146	231
62147	231
62150	196
62151	196
62152	196
62153	196
62154	196
62155	196
62156	44
62157	44
62161	190
62162	190
62163	190
62164	190
62300	196
62301	196
62302	196
62303	196
62350	191
62351	191
62352	191
62353	191
62355	195
62703	189
62704	189
62705	184

Ref	Pag.
62706	184
62707	193
62708	193
62709	193
62710	193
62711	193
62800	121
62801	121
62802	121
62803	121
62804	121
62805	121
62806	121
62807	200
62809	199
62810	199
62819	203
62820	203
62961	238
62965	241
62966	241
62968	241
62969	241
62980	241
62981	241
62983	241
62986	207
62987	207
62988	184
63008	213
63009	213
63038	212
63043	212
63124	236
63125	236
63146	217
63148	212
63156	207
63167	197
63173	204
63174	204
63175	204
63176	204
63177	204
63178	204
63184	205
63186	207
63199	207
63216	236
63225	205
63268	235
63269	235
63270	235
63271	235
63272	235
63273	235
63274	235
63275	235
63276	235
63277	235
63278	205
63279	205

Ref	Pag.
63281	257
63282	257
63283	257
63284	205
63285	205
63286	248
63290	248
63291	241
63309	240
63310	240
63311	203
63312	203
63318	216
63319	216
63320	210
63321	210
63322	210
63323	210
63393	238
63394	238
63395	238
63397	239
63398	239
63399	240
63403	240
63404	240
63405	240
63406	239
63407	241
63408	239
63410	239
63500	217
63501	217
63502	217
63503	211
63504	211
63505	211
63507	214
63508	214
63509	214
63510	209
63600	215
63601	215
63602	215
64026	197
64027	150
64028	150
64096	230
64097	230
64098	110
64099	110
64128	119
64133	119
64137	119
64159	123
64160	123
64162	123
64168	200
64169	200
64170	116
64172	116
64174	147

Ref	Pag.
64175	127
64177	212
64182	232
64183	232
64184	111
64185	111
64186	111
64187	111
64188	240
64198	236
64199	236
64200	236
64201	236
64202	265
64203	265
64204	236
64205	236
64206	236
64207	236
64210	265
64211	265
64212	265
64213	265
64214	265
64215	265
64219	203
64221	116
64222	122
64223	122
64224	123
64250	232
64251	232
64300	183
64301	183
64302	167
64303	167
64304	167
64305	167
64308	166
64309	166
64310	74
64311	74
64312	75
64313	75
64314	135
64315	135
64318	186
64319	186
64320	124
64321	124
64322	183
64323	183
64400	175
64500	109
64501	109
65046	113
65047	113
65071	119
65080	119
65081	120
65082	120
65133	200

Ref	Pag.
65134	119
65137	237
65138	250
65139	216
66191	198
66200	199
66204	126
66205	126
66208	199
66209	199
66210	125
66211	125
66212	125
66213	125
66214	125
66215	125
66227	124
66228	124
66229	124
66230	124
66231	124
66232	124
66233	124
66234	124
66235	124
66236	124
66403	172
66404	172
66405	172
66406	172
66407	172
66408	172
66409	172
66410	172
66411	173
66412	173
66413	173
66414	173
66415	173
66416	173
68138	200
68139	127
68145	119
68146	119
68153	127
68283	147
68284	147
68298	237
68317	237
68323	237
68334	49
68417	99
68418	99
68420	184
68423	49
68461	118
68462	100
68463	100
68488	88
68489	88
68490	168
68491	168

Ref	Pag.
68492	168
68493	168
68494	168
68495	168
68496	185
68497	193
68498	185
68499	193
68500	98
68501	98
68502	98
68503	98
68504	183
68505	183
68506	183
68507	183
68530	99
68531	99
68532	183
68533	147
68544	184
68545	101
68546	101
68547	101
68548	147
68549	147
68561	127
68562	127
68563	127
68564	127
68569	126
68591	108
68592	108
68593	108
68594	108
68595	108
68596	108
68597	108
70025	363
70026	363
70035	360
70036	360
70037	360
70038	360
70134	384
70135	384
70140	365
70146	380
70147	380
70148	380
70151	366
70154	381
70155	381
70156	365
70157	365
70158	369
70159	369
70160	364
70161	364
70162	377
70163	377
70164	377

Ref	Pag.
70165	377
70226	368
70227	368
70245	367
70246	367
70260	365
70261	366
70262	339
70263	339
70264	342
70265	376
70266	376
70267	342
70268	342
70269	343
70270	343
70271	381
70272	379
70273	379
70274	379
70275	379
70276	379
70277	379
70278	379
70279	379
70280	379
70281	379
70283	343
70284	343
70285	348
70286	348
70287	348
70302	385
70303	385
70304	385
70305	385
70306	385
70307	385
70395	376
70396	376
70397	376
70398	376
70399	376
70402	378
70403	378
70404	343
70405	341
70406	341
70407	365
70408	348
70409	348
70445	383
70446	376
70447	389
70448	389
70449	387
70450	379
70451	379
70453	382
70455	388
70456	388
70458N	382

Ref	Pag.
70459N	382
70462N	383
70469	368
70472	388
70474	388
70475	388
70476	388
70498	282
70499	282
70501	350
70508	350
70525	364
70546	349
70547	349
70564	349
70566N	346
70567N	346
70573	355
70573B	355
70575	372
70576	308
70579	339
70581	366
70582	346
70583	346
70586	387
70587	387
70588	386
70589	386
70591	387
70592N	386
70593N	386
70634	342
70635	353
70637	343
70638	381
70644	340
70645	340
70646	340
70647	340
70648	346
70649	366
70655	350
70656	350
70657	350
70658	350
70659	350
70660	383
70661	383
70662	383
70663	354
70664	354
70665	354
70666	354
70667	354
70668	354
70682	354
70683	354
70686	343
70687	343
70689	352
70690	372

Ref	Pag.
70696	356
70697	356
70714	356
70715	352
70719	372
70720	355
70722	372
70726	382
70728	382
70729	382
70730	382
70731	382
70732	382
70749	346
70753	306
70754	306
70755	306
70756	306
70761	303
70766	330
70767	296
70768	296
70771	302
70772	303
70773	353
70774	311
70775	283
70776	283
70777	283
70778	283
70780	333
70781	333
70782	308
70783	308
70784	285
70785	311
70786	283
70799	372
70802	342
70806	373
70808	343
70811	342
70812	342
70813	342
70819	354
70821	373
70823	354
70824	348
70825	348
70826	348
70827	352
70828	342
70829	353
70830	346
70831	346
70832	346
70833	378
70834	378
70887	355
70888	341
70899	340
70900	379

Ref	Pag.
70901	379
70906	351
70907	351
70908	351
70909	351
70910	351
70911	351
70912	364
70913	368
70914	284
70992	335
70993	373
70996	335
70997	335
70998	335
70999	335
71000	357
71002	357
71003	357
71046	341
71047	341
71048	341
71049	341
71050	341
71051	341
71052	341
71053	341
71062	341
71063	341
71064	341
71065	341
71095	365
71106	321
71108	321
71110	334
71116	317
71117	317
71118	317
71128	334
71129	334
71138	321
71139	321
71140	334
71141	334
71142	321
71143	321
71158	373
71159	373
71194	345
71195	345
71196	345
71198	306
71199	306
71206	304
71207	304
71208	304
71209	312
71212	337
71213	305
71214	305
71215	337
71216	298

Ref	Pag.
71217	298
71222	329
71223	329
71224	289
71225	289
71242	278
71243	278
71244	278
71272	336
71273	336
71274	352
71276	340
71277	340
71278	346
71279	327
71282	327
71285	328
71286	291
71287	291
71295	331
71296	331
71297	331
71299	295
71300	295
71301	295
71303	353
71304	353
71305	353
71306	353
71352	310
71353	347
71362L	339
71363	347
71366	347
71367	347
71372	372
71374	372
71383	364
71388	347
71389	364
71390	364
71424	355
71480	377
71481	377
71482	377
71483	388
71489N	388
71490	377
71491	377
71495	388
71496N	384
71497N	384
71498N	384
71499N	384
71516	337
71517	337
71519	339
71528	363
71536	351
71537	351
71538	352
71539	352

Ref	Pag.
71546	362
71547	362
71548	362
71549	362
71556	281
71562	281
71563	281
71564	281
71565	282
71569	270
71575	270
71576	270
71577	270
71578	270
71579	270
71582	270
71583	270
71584	270
71585	270
71586	270
71587	270
71588	270
71589	270
71593	270
71597	270
71598	270
71606	333
71607	355
71608	355
71609	270
71613	368
71619	270
71620	270
71701	384
71702	384
71703	384
72000	357
72001	357
72002	357
72010	356
72011	356
72082	336
72083	336
72092	377
72093	377
72094	377
72095	377
72269	340
72272	336
72280	356
72281	356
72298	310
72310	303
72311	309
72312	309
72330	348
72351	303
73100	369
73111	369
73150	369
73260	331
73440	301

Ref	Pag.
73450	301
73460	301
73695	333
73696	321
74139	328
74141	288
74142	288
74261	334
74400	345
74401	338
74407	345
74408	345
74411	310
74419	347
74422	280
74423	280
74424	280
74427	320
74427+74428	320
74427+74429	320
74427+74430	320
74427+74437	320
74428	320
74429	320
74430	320
74432	320
74432+74428	332
74432+74429	332
74432+74430	332
74432+74437	332
74433	320
74433+74428	300
74433+74429	300
74433+74430	300
74433+74437	299
74434	320
74434+74428	300
74434+74429	300
74434+74430	300
74434+74437	299
74435	320
74435+74428	314
74435+74429	314
74435+74430	315
74436	320
74436+74428	314
74436+74429	315
74436+74430	315
74437	320
74440	333
74441	294
74442	294
74444E	312
74450	336
74451	307
74452	307
74453	330
74454	285
74455	347
74996	320
74997	301
74998	333

Ref	Pag.
75000	333
75001	301
75002	321
75003	301
75500	344
75501	344
75502	344
75503	344
75519	307
75520	307
75521	302
75522	297
75523	297
75524	316
75529	330
75531	292
75532	312
75533	330
75536	330
75537	293
75538	293
75540	338
75541	290
75600	297
75601	297
75602	316
75603	296
75604	296
75605	298
75606	298
75607	316
75608	284
75700	331
75701	331
75800	388
75801	388
98101050	248
98310509C	470
98310620	470
98310510C	470
98310110LC	470
98310114C	470
98310118LC	470
98310116	470
98310620	470
98310103	470
98310307C	470
98310321 LC	470
98310321	470
98310306	470
98310210	471
98310220LC	471
98310236C	471
98310233	471
98310228	471
98310203	471
98310206E	471
98310444	471
98311320	471
98310599	471
98311315	471
98310538	471

Ref	Pag.
98310536	471
98111012	472
98111020	472
97197	472
98324006	472
98324020U	472
98324030	472
98324031	472
98324060	472
98324076	472
98324101	472
98324151	472
98324120	472
98324180	473
98324150U	473
DT00062G	143
DT00063G	180
DT00065G	92
DT00065N	92
DT00066G	92
DT00073	173
DV00022	114
DV00023	114
DV00024	114
DV00025	114
DV00032	114
DV00034	114
DV00035	114
DV00037	114

1968	**47**
ACADEMY	
TABLE&FLOOR	**70**
SURFACE	**176**
ADAY	**340**
AGRA	**306**
AiM	**252**
AINA	**147**
AKANE	**45**
ALFA	**363**
ALO	**503**
ALOHA	**560**
ALP	
BOLLARD	**307**
SURFACE	**336**
AMBO	**207**
AMI	**239**
ÁNCORA	**338**
ANDROS	**485**
ANDY	**368**
ANOUK	**54**
AOBA	**489**
ARGÓN	**249**
ARGOT	**355**
ARGUS	**285**
ART	**119**
ARTIS	
TABLE&FLOOR	**88**
SURFACE	**168**
ATTOS NEW	**483**
AUREA	**185**
AXEL	**336**
BACO	**354**
BALDA	**282**
BALDER	**368**
BANKER	**49**
BAOBAB	**55**
BEL	**188**
BERET	
BOLLARD	**297**
SURFACE	**316**
BERNI	
TABLE&FLOOR	**95**
SURFACE	**180**
BIANCA NEW	**209**
BIC	**239**
BLACK	**100**
BLIND	**342**
BLISS	**49**
BLOCK	
BOLLARD	**288**
SURFACE	**328**
BLOME	**176**
BLUB'S	
BOLLARD	**300**
POLE	**315**
SUSPENDED	**320**
SURFACE	**332**
BOARD	**201**
BOB	**54**
BOC	**193**
BOKEN	**188**
BOL	**250**
BONN	**356**
BORDA	**335**
BOW	**254**
BRACKET	**336**
BRONX	**345**
BROW	**348**
BRUC	**342**
BRUME	
SUSPENDED	**126**
SURFACE	**209**
CEILING	**241**
BU-OH!	
BOLLARD	**305**
POLE	**312**
SURFACE	**337**
CABO	**335**
CADAQUÉS NEW	**279**
CAGENEW	**284**
CANON	**346**
CAT	**281**
CEBU	**599**
CELA	**356**
CELIA	**200**
CENTURY	**501**
CERES	**355**
CHANDRA	**310**
CHARLOTTE	**127**
CHERAS	**204**
CHICAGO	**602**
CIES	**487**
CLAIRE	**121**
CLARA	**119**
CLAUSS	**339**
CLEAR	**252**
CLOE	**240**
COBO	**343**
COCO NEW	**222**
COCOS	**513**
COCOTTE	
SUSPENDED	**111**
CEILING	**232**
COLIN	**431**
COMPACT	**253**
CONIK	
SUSPENDED	**116**
SURFACE	**203**
CORSO	**558**
COSMOS	**123**
COTTON	**173**
CRÁTER	**118**
CRIPTA	**357**
CROSBY	**382**
CUBA	**561**
CURTIS	**383**
CYLINDER	**411**
DADO	**333**
DAKRON	**372**
DAKYU	**372**
DALLAS	**207**
DANG	**376**
DANKA	**122**
DANUBIO	**215**
DART NEW	**379**
DAS	**307**
DATNA	
BOLLARD	**294**
POLE	**312**
SURFACE	**333**
DECOFAN NEW	**575**
DEEP NEW	**419**
DERBY	**357**
DESLIZ	**177**
DISC	**533**
DIULA	**207**
DOKA	**210**
DOLME	
SUSPENDED	**110**
CEILING	**230**
DRAGMA	**339**
DRAK	**348**
DRUM NEW	**73**
EACO	**204**
EASY	**597**
EBBA	**250**
ECO INDUS	**586**
EDEL	**388**
EDGE	**217**
ELE	**347**
ELSA	**205**
ERES	**197**
ESCA	**377**
ESSENTIAL	**184**
ESTAY	**356**
ESTORIL	
SUSPENDED	**321**
SURFACE	**334**
ETER	**114**
ETERFAN	**571**
ETERNA	
TABLE&FLOOR	**82**
SURFACE	**169**
ETNA	**114**
FACTORY	**596**
FADA	**124**
FALCON	**255**
FAUNA	**124**
FEDON	**356**
FEROE	**587**
FILTER	**379**
FLASH	
SUSPENDED	**115**
SURFACE	**194**
FLIN NEW	**186**
FLOW	**362**
FLUX	**366**
FOC	
SPIKE	**365**
PROJECTOR	**369**
FOLD NEW	**167**
FONOVIA NEW	**138**
FONOVIA NEW	**461**
FORO	**240**
FOX NEW	**251**
FRAME	**170**
FRED	**354**
FRESH	**253**
FROL	**384**
FRUM	**383**
FUGA	**401**
FUSTA	**145**
FUTURE	**337**
GALA	**211**
GALO	**376**
GARTEN	**369**
GAS	**249**
GEISER	**385**
GINA	
BOLLARD	**310**
SURFACE	**347**
GINGKO	**254**
GIZA	
BOLLARD	**296**
SURFACE	**330**
GOZ	**372**
GRADA NEW	**351**
GRANT	**350**
GRAVA	**389**
GRID	**527**
GRON	**384**
GROP	
BOLLARD	**297**
POLE	**316**

GROW	**304**
GRU	**54**
GRUND	**382**
GUADALUPE NEW	
TABLE&FLOOR	**57**
SURFACE	**156**
GUEST NEW	
FLOOR	**58**
SURFACE	**157**
GUIZA	**346**
HALF	**351**
HALITA	**119**
HALO	**52**
HAN	**155**
HANDY	**182**
HANNA	**183**
HANOI	**173**
HARU	**236**
HAT	**49**
MELGA	**124**
HELMET	**373**
HIKARI	**352**
HOMS	**197**
HONEY	
SUSPENDED	**321**
SURFACE	**333**
HOOK	**35**
HORUS	**381**
HOSHI	
PORTABLE	**37**
TABLE	**44**
HOTEL	
TABLE&FLOOR	**97**
SUSPENDED	**145**
SURFACE	**178**
HUDSON	**199**
HUE NEW	**271**
HUE-IN	**136**
HYDE	**247**
HYDRA NEW	**525**
IBIZA	**557**
ICARIA	**553**
ICE	**531**

INDO	**217**
INDUS	**510**
INVITING	
TABLE	**51**
SURFACE	**163**
IRIS	**238**
ISLOT NEW	**517**
ITO	**55**
IZARO	**563**
JANET	**237**
JELLYFISH	
PORTABLE	**36**
TABLE&FLOOR	**64**
JOY NEW	**150**
JULIET	**188**
JUSTFAN	
XL	**491**
M	**573**
S	**605**
KA LA	**346**
KALE	**189**
KAMEN	**203**
KANE	**383**
KAO	**240**
KARL	**366**
KAULA	
KEENAN	**349**
KEIKI	**609**
KERA	**196**
KERALA	
PORTABLE	**285**
SURFACE	**330**
KEW	**365**
KLAMP	
BOLLARD	**310**
SURFACE	**345**
KOI	**248**
KOMBO NEW	**108**
KOMODO	**595**
KUBICK	**352**
LACE	**342**
LACRE	**342**
LAGO	**211**

LAMA	**509**
LANG	**121**
LANTAU NEW	
XL	**495**
L	**523**
LAO	
TABLE&FLOOR	**67**
SPOTLIGHT	**226**
TRACK	**263**
LAOS	**210**
LASS	**213**
LE PETIT	**190**
LE VITA	
TABLE&FLOOR	**61**
SUSPENDED	**105**
SURFACE	**151**
LEAD	**189**
LED-I8	**384**
LENA	
TABLE	**53**
SURFACE	**188**
LESER	**188**
LEYTE	**512**
LIANA	**126**
LINDA	
TABLE&FLOOR	**90**
SUSPENDED	**144**
SURFACE	**199**
LINE	**216**
LING	**342**
LINK	
TABLE&FLOOR	**66**
CEILING	**234**
SPOTLIGHT	**224**
TRACK	**260**
SURFACE	**328**
LIO	**388**
LIRIA	**207**
LISBOA	**594**
LISE	
SUSPENDED	**124**
SURFACE	**202**
LISO	**377**

LIST	**201**
LIT	**365**
LIZ	**119**
LOA	**199**
LOG	**342**
LOGAR	**298**
LOGOS	**241**
LOKE	**186**
LOMBOK	**559**
LOOP	
TABLE&FLOOR	**63**
SUSPENDED	**131**
SURFACE	**161**
LOTH NEW	**348**
LOTUS	
BOLLARD	**289**
SURFACE	**329**
LOU	**121**
LUAN	**256**
LULA	**46**
LUNA	**205**
LUPE	
TABLE&FLOOR	**91**
SURFACE	**174**
LUR	**352**
LUZON	**541**
MAGMA	**118**
MAGRITTE	**206**
MALLORCA	**555**
MALVINAS	**511**
MAMBO NEW	
TABLE&FLOOR	**74**
SUSPENDED	**135**
SURFACE	**166**
MANHATTAN	**481**
MARE	**353**
MARGOT	**127**
MARINA	
SUSPENDED	**127**
SURFACE	**199**
MARLIN	**200**
SUSPENDED	**119**
SURFACE	**200**

MASKNEW	**327**
MAUREN	**373**
MEDITERRÁNEO	**603**
MEGA NEW	**239**
MENO	**514**
MIA	**127**
MILA	**302**
MINE	
TABLE	**43**
SUSPENDED	**129**
MiNI CARTER	**378**
MINI ETERFAN	**569**
MINI ICARIA	**589**
MINI INDUS	**601**
MINI LANTAU	**593**
MINI MALLORCA	**591**
MINIRACING	**378**
MINITUBE	**577**
MINI UFO	**600**
MINIPROJECT	**364**
MISTU	
BOLLARD	**300**
POLE	**314**
SUSPENDED	**320**
SURFACE	**332**
MITIC	
TABLE&FLOOR	**99**
SURFACE	**184**
MIX	
TABLE	**48**
SURFACE	**185**
MOIST	**253**
MOL	**355**
MOLOKAI	**582**
MOMA	
TABLE&FLOOR	**98**
SURFACE	**183**
MONTREALNEW	
TABLE&FLOOR	**78**
SURFACE	**164**
MOOD	**159**
MOON	
BOLLARD	**299**

SUSPENDED 320
SURFACE 332
MOREA 507
MOU 121
MÓVIL 250
MOY 150
MUFFIN
BOLLARD 300
POLE 314
SUSPENDED 320
SURFACE 332
MUGA 296
MUST 350
MUTE 140
NAHIR 335
NAIROBI 346
NALA
BOLLARD 303
SURFACE 353
NANDA 298
NAOS NEW 109
NASE 376
NASH 203
NASSAU 581
NAT 381
NATRON 355
NATSU 236
NÁUTICA
POLE 317
SUSPENDED 321
SURFACE 334
NAYA 306
NEGUS 356
NEÓN 249
NESO NEW 395
NEU 248
NIAS 550
NIDIA 49
NIDO 127
NIKO
TABLE 42
SURFACE 158
NILO 216
NINE 336
NISOS 493
NIT 195
NOBORU 308
NOON NEW 195
NORAY 335
NORD 248
NUDOS
SUSPENDED 127
SURFACE 200
NUSA 251
NUU 529
OBOE 598
OKI 364
OKO 364
OLAF 205
OLAN 343
OLOT 372
ONZE 303
OPTIC 427
ORA
SUSPENDED 124
SURFACE 202
ORLEANS
SPOTLIGHT 223
CEILING 233
TRACK 261
ORWELL NEW 331
OSLO 205
OTTO 54
OVAL 340
ÓVALO 357
OVO 197
PALAO 607
PALK 545
PAM 123
PANAY 583
PAPUA 100
PATH NEW 350
PAULINE 132
PEMBA 549
PEPPER 200
PERLA 208
PETRA 200
PHILL 133
PICCOLA 367
PILL 348
PISTÓN 343
PIVOT NEW 353
PIXIE 186
PLANET 113
PLAS 257
PLAT 119
PLAZA 316
PLEC
SUSPENDED 125
SURFACE 199
PLIM
BOLLARD 295
SURFACE 331
PLOM NEW 364
PROJECTOR 364
SPIKE 368
PLOT 265
PLUMA 116
POL 353
POLARIS 543
POLEA 537
POMO NEW 353
POROS NEW 521
POTE 236
PRESS NEW 191
PROA 345
PROJECT 364
PURE 157
QUART 339
RADÓN 248
RAM 265
RAS 200
REL 236
RELAX 212
REM
TABLE&FLOOR 84
SURFACE 171
REMAKE 55
RETRO
TABLE&FLOOR 68
SUSPENDED 117
SURFACE 198
RING
SPOTLIGHT 227
TRACK 262
ROB 185
RODA 184
RODAS NEW 519
RON NEW 175
RONDA 240
ROOM 179
ROSE 120
ROY 303
SABA
TABLE&FLOOR 101
SUSPENDED 147
SURFACE 184
SABANA 177
SABI 124
SAC 198
SAHARA 184
SALT 387
SAMI 188
SAONA NEW 516
SAURA 311
SAVOY NEW
TABLE&FLOOR 80
SUSPENDED 142
SURFACE 165
SEDNA 380
SERA 196
SERP 52
SETE 302
SEVEN
SUSPENDED 147
SURFACE 237
SHADOW NEW 309
SHELBY
BOLLARD 293
SURFACE 330
SHOW 365
SIDE
SUSPENDED 113
CEILING 231
SIGMA 407
SIGNAL 257
SIOUX 542
SIRET 212
SIROS NEW 515
SLIM
SUSPENDED 112
SURFACE 154
SLOT 360
SMILE 190
SNAP NEW 53
SNOW 205
SOBEK 366
SOGO 238
SOLEIL 311
SON 256
SOUN 379
SPARK 377
SPY 308
SQUAD 236
STAN NEW
SUSPENDED 122
CEILING 237
SPOTLIGHT 221
TRACK 264
SURFACE 202
RECESSED 250
STAND-UP 86
STEPS 344
STICKER
BOLLARD 290
SURFACE 338
STONE 225
STOOD
TABLE&FLOOR 62
SUSPENDED 130
SURFACE 160
STORE 379
STRIPE 377
STUDIO 187
SUAU 193

SUMA	**346**
SUN	**354**
SUNSET	**343**
SURAT	**303**
SURIA-12	**386**
SURIA-24	**387**
SURIA-3	**386**
SURIA-3	**386**
SVEN	**235**
SWEET	
TABLE&FLOOR	**94**
SURFACE	**181**
SWING	**194**
SYNCH	**423**
TABARCA	**562**
TACANA	**341**
TACOS	**341**
TAIMA	**347**
TAKE AWAY	**39**
TAKUA	**340**
TAMASHI	**353**
TAMI	**372**
TANE	**340**
TANGO	
TABLE&FLOOR	**92**
SUSPENDED	**143**
SURFACE	**180**
TARO	**387**
TARRAGO	**331**
TASA	**373**
TASK NEW	**284**
TECNO	**388**
TECTO	**235**
TED	**256**
TEJO	**355**
TEKO	**447**
TEN	
TABLE&FLOOR	**44**
SURFACE	**196**
TENDER	**230**
TERA	**205**
TERMA	**212**
THANA	**147**
TABLE&FLOOR	**99**
SUSPENDED	**147**
SURFACE	**183**
THON NEW	**343**
TILOS	**499**
TIMON	**33S**
TIMOR	**544**
TINIA	**347**
TIRA NEW	**183**
TOC NEW	
PORTABLE	**283**
SURFACE	**333**
TOD	**256**
TOLA	**241**
TOLUCA	**341**
TOM	**354**
TONE	**352**
TONI	**363**
TONIC	**505**
TONO	**369**
TONSAY	**547**
TORAN	**365**
TORE	**346**
TRAM	
BOLLARD	**292**
POLE	**312**
SURFACE	**330**
TRAS NEW	**384**
TREE	
TABLE&FLOOR	**93**
SUSPENDED	**144**
TROOP	**244**
TUBE	**579**
TWIST	
BOLLARD	**291**
SURFACE	**328**
TYPHOON	**565**
UVE	**376**
VANU	**551**
VEDRA	**608**
VERNO	**301**
VERSUS	**280**
VESPER	
TABLE&FLOOR	**89**
SUSPENDED	**146**
SURFACE	**181**
VIA	**455**
VIC	**366**
VIEW	**339**
VOILA NEW	**282**
VOLGA	**214**
VOLTA	
TABLE&FLOOR	**96**
SURFACE	**179**
VUK	**240**
VULCANO	**504**
WABI NEW	**250**
WALLY	**334**
WEST	**341**
WET	**253**
WHIZZ	
TABLE&FLOOR	**69**
SUSPENDED	**106**
SURFACE	**153**
WILMA	
BOLLARD	**301**
SUSPENDED	**321**
SURFACE	**333**
WINCH	
FAN	**539**
SUSPENDED	**126**
SURFACE	**199**
WINCHE	**567**
WIND	**535**
WOOD	**347**
YAKARTA	**585**
YEN	**372**
YUTAI	**241**
ZON	**241**