INDOOR

FARO
BARCELONA

For a sustainable future of forests.

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We're Faro Barcelona

Our purpose	4
A brand with soul	6
Sustainability	8
Awards	14
Designers	16
Showrooms	18
Quality & innovation	20
Services	22

Indoor Collection

Special	32
Portables	44
Table & Floor	56
Suspended	168
Ceiling	278
Surface	322
Spotlights	524
Recessed	540
Track	584
Bulbs	590

OUR PURPOSE

“Faro Barcelona exists to contribute to the wellbeing and happiness of people through design and the relationship we establish with the objects that surround us in our daily lives. We believe in honest and accessible design.
Design for everyone.”

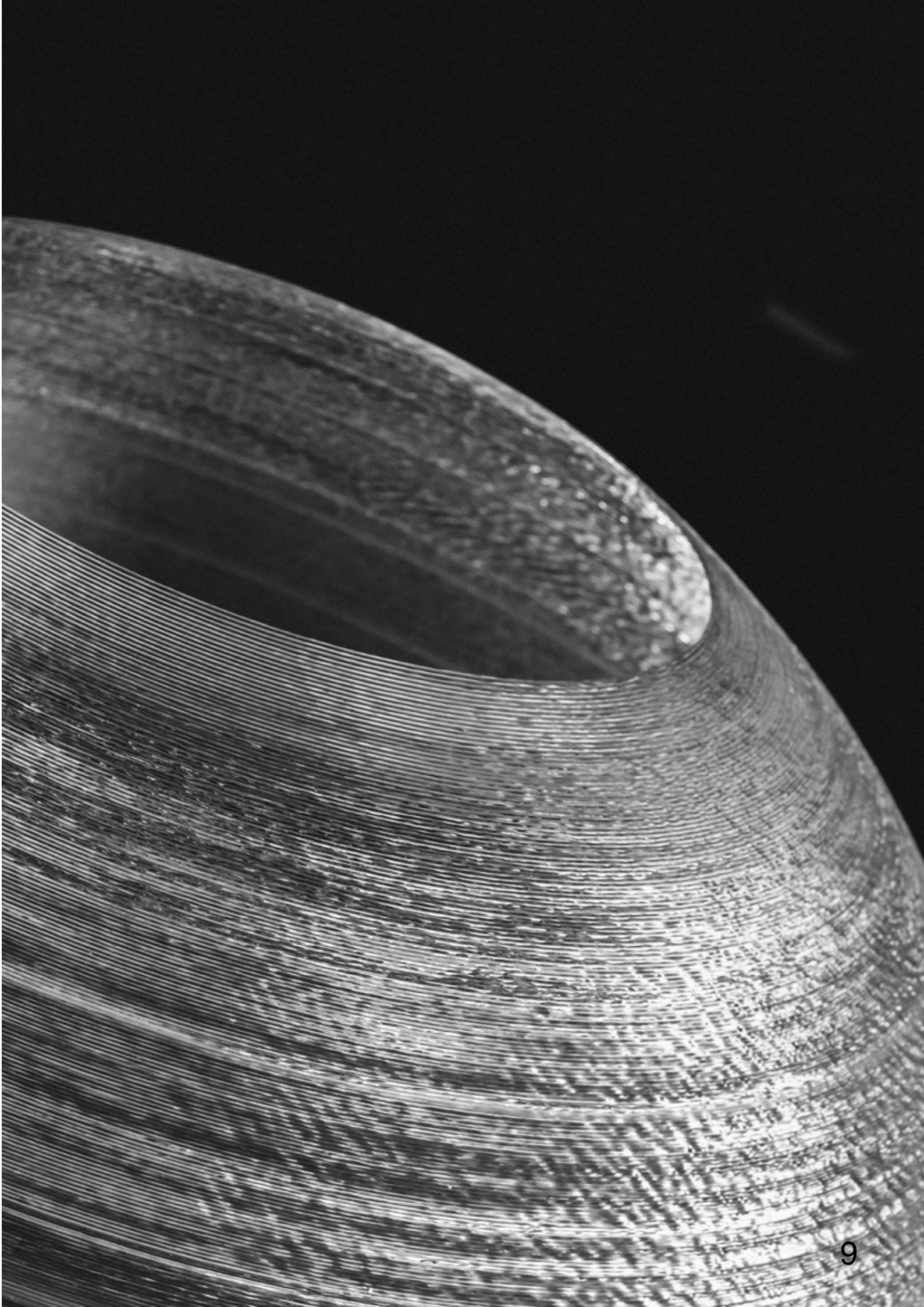
Xavier Martin
CEO

A BRAND WITH SOUL

“We believe in the power of enthusiasm to move forward and surf the waves the best way we know while enjoying the process and radiating light around us.”

SUSTAINABILITY

Our sustainability journey focuses on two main objectives: reducing our negative impact on the planet and maximising our positive social impact.



People

The value of a great team
At Faro Barcelona, sustainability starts from the inside, taking care of the well-being and personal growth of our team.

Equality and diversity
At Faro Barcelona all people are great and equal, whatever their gender, age, religion or sexual orientation. Women, as well as men, play an important role: 76% of our team and 49% of our leaders are women.

Community support
For over a decade, we have been collaborating in social projects of foundations providing our help to ensure a better quality of life for the people helped by these organisations. Since 2008, we have had our own social project with Hook, each luminaire sold feeds a child in Africa for one year.

Supporting new talent
We collaborate with universities and design schools to help new talents emerge into their professional development. Projects such as Reborn, a second life for waste (La LLotja), make It design with 3D printing (CIM UPC), are some of the collaborations we have carried out.

Social innovation
We take part in disruptive social innovation research and develop products and services that solve social problems such as the ageing of the population. We have a positive impact on people's quality of life, contributing to their well-being and comfort through quality, accessible and sustainable lighting and design.

Planet

Sustainable packaging

Our packaging is made of recycled cardboard boxes printed in one ink and without staples to ease the disassembly and the right recycling.
We have eliminated single-use plastics and replaced them with recyclable paper bags and we use recycled cardboard shavings to protect the product during transport in 60% of our shipments.
All our packaging meets Drop Test ISTA-2C quality standards to ensure products arrive in perfect condition.

More sustainable logistics and transport

We have optimised the packaging size of each product to reduce the amount of packaging material and the carbon footprint of transport.
We have opened a new logistics centre in China to supply our Asia-Oceania market in a more sustainable way and reduce carbon emissions from transport.

Sustainable workspaces

We use green electricity in our offices.
We produce 70% of the energy we consume with our own photovoltaic installation, ensuring that the energy is from renewable sources. In addition, our headquarters are designed to maximise the use of solar energy and natural light.

Supporting new talent Team committed to sustainability

At Faro Barcelona we have an internal sustainability committee that promotes different sustainability actions and monitors them.

Product

Sustainability from conceptualisation

In our eco-design decalogue we set out the main guidelines we follow to make our designs more sustainable. We work with external consultants to reduce the environmental impact of our production processes, guaranteeing the quality and safety of our products. We are training our design team in circular design techniques for the more sustainable development of all our products.

A longer useful life

We work to design timeless, repairable and long-lasting products in order to reduce their environmental impact. We research new methods to ensure that our designs last longer, are easy to repair and can be recycled.

Standardisation and modularity

We work on the standardisation of components for a more efficient use of resources and more sustainable production. We develop modular collections that allow us greater versatility and more efficient logistics and transport.

More sustainable processes and materials

One of the major challenges towards a more sustainable production is the choice of materials as it represents more than 70% of the product's carbon footprint. The use of recycled materials or materials with a lower environmental impact, the implementation of new techniques and the reduction of the number of materials used, help us achieve more sustainable manufacturing.

Control of the supply chain

We share our sustainability vision and commitments with all our suppliers. We, therefore have a supplier code of conduct to ensure a more sustainable supply chain.

CARBON FOOTPRINT CERTIFICATION

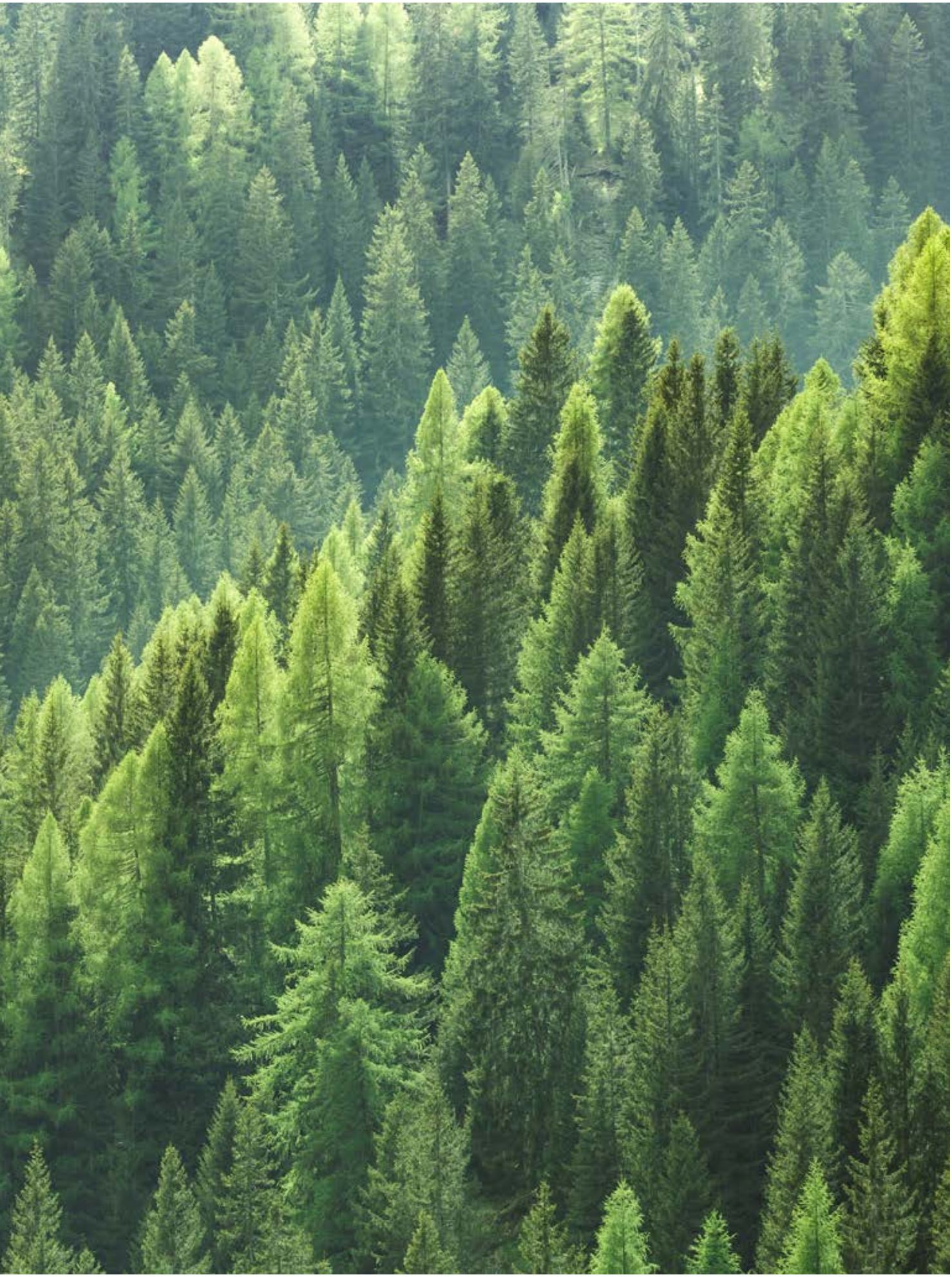
We have achieved certification of our carbon footprint calculation in accordance with the ISO 14064-1 international standard, a major milestone on our path to sustainability.

Thanks to this certification, we know the real volume of greenhouse gas emissions generated by our activity and it allows us to identify areas for improvement and implement compensation strategies through different programs.

We celebrate that we have successfully passed the sustainability audit carried out by EcoVadis, obtaining the prestigious Medal in recognition of our sustainability efforts and achievements.

Both certifications reaffirms our ongoing commitment to sustainability and corporate responsibility in all its facets and operations.

ISO 14064



AWARD-WINNING DESIGNS

Totem by Roger Vancells

reddot winner 2023

Maya by Faro Lab

reddot winner 2023

Buddy by Andreu Carulla

DESIGN AWARD 2022

GERMAN DESIGN AWARD WINNER 2022

Inviting by Bohman & Folenius

reddot award 2019 winner

DESIGN AWARD 2019

GERMAN DESIGN AWARD SPECIAL 2019

Cadaqués by Faro Lab

A'DESIGN AWARD & COMPETITION

Hook by Oiko Design Office

reddot award 2018 winner

Green Product Award

GERMAN DESIGN AWARD WINNER 2020

Fuji by Isaac Piñeiro

reddot winner 2021 lighting design

GERMAN DESIGN AWARD 2022

Brot by Yembarastudio

reddot winner 2021 lighting design

Mine by Nahtrang

Restaurant & Bar Product Design Awards

GERMAN DESIGN AWARD WINNER 2018

Whizz by Christoph F. Wagner

salone satellite 20 years of new creativity

Buoh by Estudi Ribaudí

GERMAN DESIGN AWARD SPECIAL 2018

Lotus by Estudi Ribaudí

DESIGN AWARD 2020

Mute by Nahtrang

GERMAN DESIGN AWARD SPECIAL 2019

Han by GoulaFiguera

miaw DESIGN INNOVATION AWARDS

Nutcreatives

Cristopher F. Wagner

Goula/Figuera

Xjer Studio

Alegre Design

Héctor Serrano

Àlex & Manel Lluscà

Andreu Carulla

Faro Lab

Conillas

Jordi Llopis

Bohman&Folenius

Nahtrang

Ernest Perera Studio

Lucid

Isaac Piñeiro

Estudi Ribaudí

Jordi Busquets

Jordi Blasi

Pepe Llaudet

Roger Vancells

Adolfo Abejón

Aldanondoyfdez

Yembarastudio

Marina Milà

Cristina Borràs

DESIGNERS
ARTISTS
CREATORS

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

Espacio Princesa

Princesa 52 Barcelona

The creativity, ingenuity and design of Faro Barcelona can be found in the heart of the city. Welcome to Espacio Princesa!

Request visit

Docontract MAD
Velázquez 35-4ºD Madrid

This innovative space has emerged with the purpose of simplifying the work of architects, interior designers and developers looking for solutions for their new construction or renovation projects.

Showroom París
7 Rue d'Uzès París

A space in which to carry out commercial activities such as visits, product demonstrations and meetings, and to develop a calendar of scheduled events to experience first-hand the design concept in lighting and ceiling fans.

SHOWROOMS

We planned it to be the meeting point for designers, interior designers, architects and creatives to share their concerns and create a whole experience.

At Faro Barcelona, we control the quality of our products and services from conception and design to functionality and reliability tests.
Our quality management system is based on ISO9001.
Compliance with electrical safety regulations under EN60598 and energy efficiency ERP.

Parametrical Lab
Specification Compliance
Electrical Safety Tests
Integrating Sphere
Climatic Chamber
IK Tests

Environmental Testing Lab
Water IP Tests
Powder IP Tests
Salt Spray Chamber

Technical Assistance Service (TAS)
Customer Returns Analysis
Customer Returns Repairs
TAS Spare Parts

Quality inspections Lab
Batch inspections
Functional Tests
Product Assembly Control
Product Finish Control

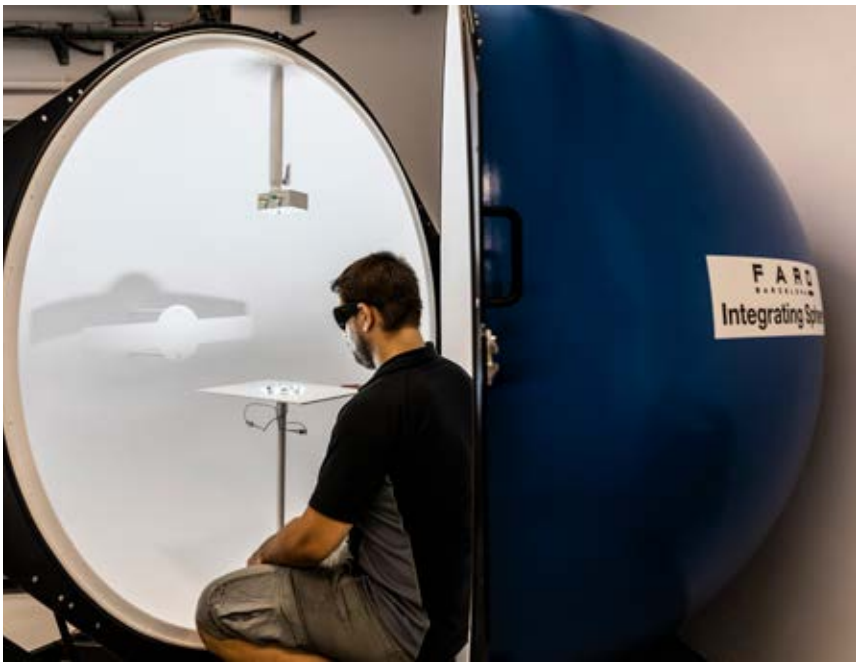
Ceiling Fan Lab
Life Test
Customizations
Airflow measurements
Noise measurements

Goniophotometer Room

Q-LAB
QUALITY & INNOVATION

Goniophotometer Room

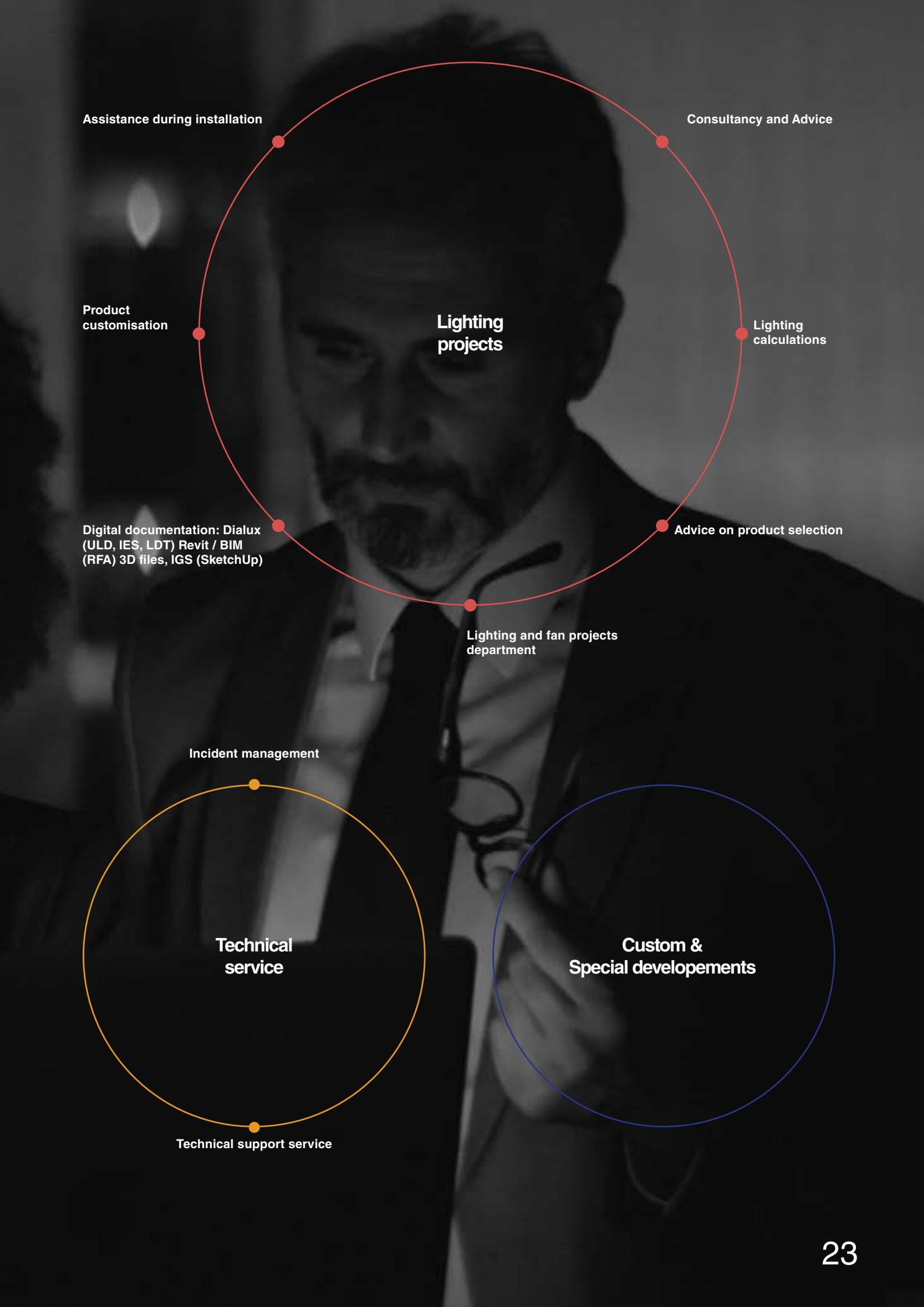
Climatic Chamber



Integrating Sphere

SERVICES

Remote access to installations for configuration / changes
Remote installation management
Energy consumption monitoring
Scene and group definition
Scene and group definition
Control
& Connectivity
Scalable installations
Turnkey project
System Control design and planning
Configuración de equipos para luminarias Plug&Play
Automation (sensors, timetables, circadian cycle)
Solutions to connect to the control system (wired, wireless or remote devices)


Assistance during installation
Consultancy and Advice
Product customisation
Lighting projects
Lighting calculations
Digital documentation: Dialux (ULD, IES, LDT) Revit / BIM (RFA) 3D files, IGS (SketchUp)
Advice on product selection
Lighting and fan projects department
Incident management
Technical service
Custom & Special developements
Technical support service

Special

Aire 42

Mar 40

Tierra 38

Portable

Buddy 54

Fuji 48

Take Away 50

Table

Amelia 86

Akane 124

Anouk 102

Artis 140

Banker 108

Baobab 108

Berni 152

Bliss 100

Conga 132

Dominica 64

Drum 126

Eterna 98

Gru 108

Guadalupe 112

Hoshi 90

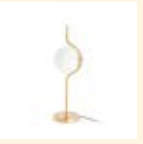
Inviting 88

Ito 106

Jellyfish 110

Lao 122

Lena 104


Levita 114

Liggera 82

Linda 146

Link 120

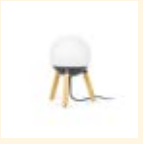
Loop 116

Luang 80

Lula 96

Lupe 148

Mambo 128


Mine 94

Moma 162

Montreal 134

Nidia 100

Niko 92

Nila 142

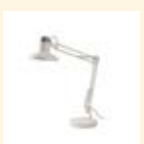
Otto 104

Rem 138

Samba 130

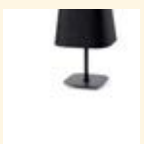
Savoy 136

Shan 84


Snap 106

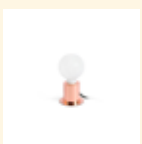
Stood 118

Studio 60

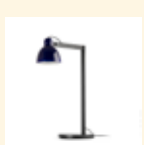

Sweet 164

Sumba 98

Tatawin 68


Ten 90

Tree 150


Venice 72

Vesper 144

Volta 156

Clip

Inviting
88

Lena
448

Loop
116

Pepper
446

Studio
444

Floor

Artis
140

Akane
124

Berni
152

Black
166

Conga
132

N

Dominica
64

Drum
126

Guadalupe
112

Guest
160

Hotel
154

Jellyfish
110

Lao
122

Levita
114

N

Liggera
82

Linda
146

Link
120

Loop
116

Luang
80

Lupe
148

Mambo
128

Moma
162

Montreal
134

Papua
166

Rem
138

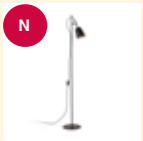
Samba
130

Savoy
136

Stand Up
158

Stood
118

N



Studio
60

Sweet
164

Tatawin
68

Tree
150

N

Treewood
74

Vesper
144

Volta
156

Venice
72

Whizz
158

Surface

Board 492

Celia 484

Chera 500

Confetti 349

Costas 364

Cotton 474

Cove 504

Diula 510

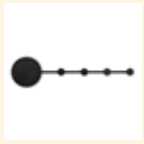
N

Dominica 330

Eaco 502

Elsa 504

Eres 468


Han 374

Homs 480

Hudson 482

Kamen 506

Kera 610

Levita 368

N

Liggera 338

Linda 488

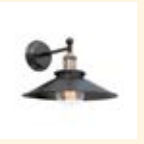
Loa 482

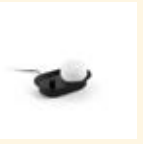
Loop 388

Luang 342

Luna 506

Magritte 508


Marlin 484


Maya 360

May 366

N

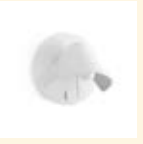
Milo 336

Moy 368

Nash 496

N

Nila 344


Noon 462

Olaf 498

Oslo 498

Otton 470

Ovo 468

Pure 374

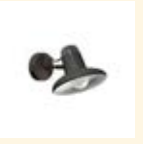
Ras 486

Retro 488

Roda 428

Sahara 428

Sera 480


Snap 486

Snow 504

N

Stan 494

Stood 386

N

Studio 326

N

Tatawin 334

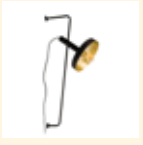
Ten 478

Tera 506

Tou 490

Venice 356

Volga 518


Whizz 372

Reader

Artis 402

Aurea 436

Bel 450

Berni 422

Boc 442

Boken 450

Conga 396

Corb 466

Duas 434

Eterna 404

Flin 442

Fold 414

Frame 408

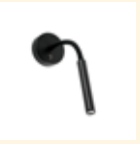
Guadalupe 376

Handy 426

Hotel 416

Joy 368

Juliet 448


Kale 454

Klee 378

Le Petit 436

Lead 454

Leser 452

Loke 440

Lupe 410

Magos 370

Mambo 400

Moma 430

Montreal 394

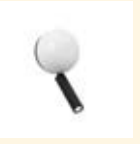
Mood 380

Niko 382

Nit 464

Orleans 536

Pixie 456


Press 456

Rem 406

Rob 438

Ron 412

Room 418

Samba 390

Sami 452

Savoy 392

Smile 610

Stan 432

Suau 458

Sumba 398

Sweet 424

Tila 462

Tira 428

Vesper 420

Volta 424

Well 466

Bath

Bianca
512

Brume
512

Danubio
520

Gala
514

Lago
514

Moy
368

Nilo
522

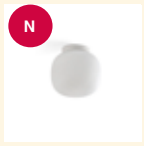
Perla
512

N

Ping
514

Ceiling

N



Amelia
280

Ami
312

Bic
310

Cocotte
290

Dolme
288

Haru
302

Iris
308

Janet
304

Link
292

Mega
310

Natsu
302

Orleans
292

Pote
304

Rel
300

Seven
306

Shoku
284

Side
610

N

Stan
304

Sven
298

Tecto
294

N

Tender
282

Bath
Baño

Brume
320

Foro
312

Kao
312

Logos
316

Tola
318

Vuk
314

Zon
314

Suspended

Aina 268

Art 248

Charlotte 246

Claire 258

Clara 252

Cocotte 216

Confetti 192

Conga 236

Cosmos 264

Costas 224

Crater 244

Danka 264

Dolme 216

Fusta 238

Haka 228

Halita 254

Hotel 242

N

Isabelle 174

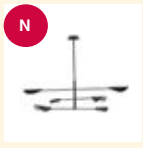
Kombo 218

Lang 258

Levita 204

Liana 260

N


Liggera 190

Linda 242

Loop 200

Lou 258

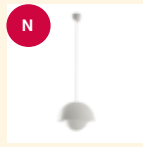
Magma 244

Mambo 232

Margot 246

Marina 256

N


Marisol 176

Marlin 254

Mine 206

Mou 252

Naos 220

Nido 260

Ora 262

Pam 266

Plat 256

Pluma 222

Retro 202

Rose 250

Sabi 262

Saigon 196

Saipan 226

Samba 234

Savoy 238

Seven 268

Side 222

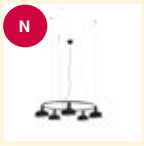
Stan 262

Stood 198

N

Studio 170

N


Tatawin 178

Sumba 226

Tree 242

Tupai 226

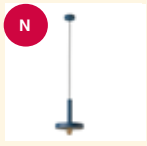
N

Venice 186

Vesper 240

Vico 194

N


Whizz 188

Bath
Baño

Brume 248

Spot

Coco
532

Lao
530

Link
538

Orleans
536

Ring
538

Stan
528

Stone
534

Recessed

Argón
558

Clear
566

Click
564

Domino
542

Ebba
568

Fox
570

Fresh
574

Gas
560

Hyde
550

Koi
562

Loke
440

Luan
582

Moist
568

Nais
562

Navi
610

Neon
560

Neu
544

Nord
544

Plas
548

Radón
556

Radón
556

Radón
556

Son
580

Stan
568

Suau
458

Ted
582

Tod
582

Wabi
566

Wet
566

Track

Link
586

Plot
586

Stan
588

TIERRA MAR & AIRE

by Héctor Serrano

designed by Héctor Serrano

How did the project come about?
Tierra, Mar and Aire (Earth, Sea and Air) arose from a concern about or interest in two concepts. First, an intention to democratise 3D printing on a large scale by integrating it as another industrial process in light manufacturing. Second, and most importantly, an interest in producing increasingly sustainable products and contributing to circularity. The project is something of a rallying cry encouraging us to consider our relationship with the planet in response to the current climate crisis. Nature does not generate waste: we must learn from it and move towards a more circular and sustainable product.

How would you describe the project?
What does it consist of?
What is the inspiration?
The project is organised into three areas: Tierra, Mar and Aire. These are the elements that represent our planet and refer to the origins of the materials from which the lights are made.

The shape of each light is inspired by shapes found in nature as a tribute and to emphasise the respect we should have for nature.

Although each of the collections is independent and entirely visually different due to the materials, they share three essential design features:

Calm:
These are simple, appealing and timeless shapes that are easy to live with and allow the details of the material to be appreciated.

Honest:
We avoid adding more elements so we can appreciate and value the nature of the 3D printing process with the grooves. Also, there is no post-processing involving filling or lacquering for sustainability, i.e., the final piece is as it comes out of the machine.

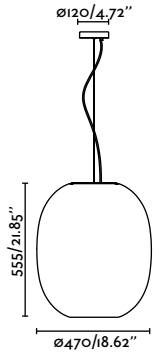
Organic and versatile:
By not using moulds, we offer shape variations for a more organic language adaptable to architectural needs.

“Nature does not generate waste: we must learn from it and move towards a more circular and sustainable production.”

Tierra 470
Héctor Serrano

20400 Black + Natural

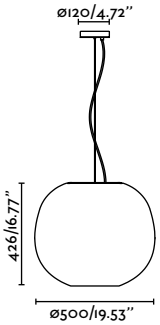
Material	**Body** Steel
	Shade PLA+Pine cellulose
Light Source	1 E27 max. 18W
Bulb incl.	No
Recom. Bulb	17478
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Tierra 500
Héctor Serrano

20401 Black + Natural

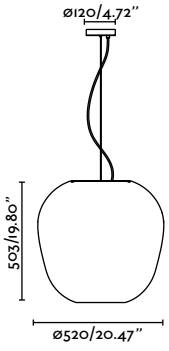
Material	**Body** Steel
	Shade PLA+Pine cellulose
Light Source	1 E27 max. 18W
Bulb incl.	No
Recom. Bulb	17478
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Tierra 520
Héctor Serrano

20402 Black + Natural

Material	**Body** Steel
	Shade PLA+Pine cellulose
Light Source	1 E27 max. 18W
Bulb incl.	No
Recom. Bulb	17478
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Tierra

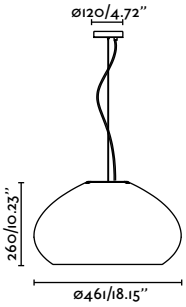
Designed by Héctor Serrano

Its natural and imperfect texture provides a unique warmth.

Mar H260
Héctor Serrano

20403 Black + Green

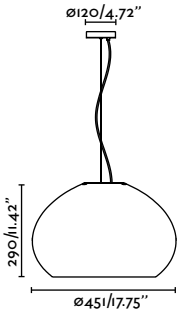
Material	**Body** Steel
	Shade Recycled fishing net
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Mar H290
Héctor Serrano

20404 Black + Green

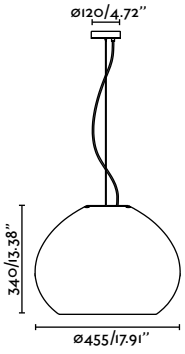
Material	**Body** Steel
	Shade Recycled fishing net
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Mar H340
Héctor Serrano

20405 Black + Green

Material	**Body** Steel
	Shade Recycled fishing net
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Mar

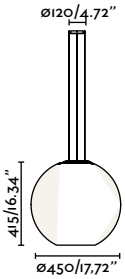
Designed by Héctor Serrano

Inspired by sea urchins, these luminaries are the result of the fusion of nature and 3D technology

Aire 450
Héctor Serrano

20406 White + Translucent

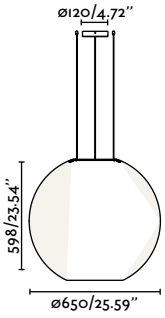
Material	**Body** Steel
	Shade Recycled PETG
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	3 MT



Aire 650
Héctor Serrano

20407 White + Translucent

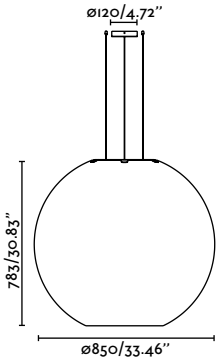
Material	**Body** Steel
	Shade Recycled PETG
Light Source	1 E27 max. 20W
Bulb incl.	No
Recom. Bulb	17478
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	3 MT



Aire 850
Héctor Serrano

20408 White + Translucent

Material	**Body** Steel
	Shade Recycled PETG
Light Source	1 E27 max. 18W
Bulb incl.	No
Recom. Bulb	17478
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	3 MT



Aire

Designed by Héctor Serrano

Its crystalline texture and appearance magically diffuse light through the shade of the lamp.

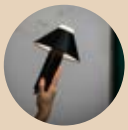
PORTABLES

Thanks to YSLA Architects | Photo by Munetaka Ondera

Fuji

Designed by Isaac Piñeiro

Fuji is chameleonic.
It adapts to your
everyday life.


25lm

45lm

90lm

It works as a portable, table lamp and suspension thanks to its hook.

reddot winner 2021

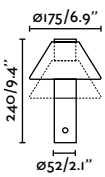
GERMAN DESIGN AWARD WINNER 2022

Fuji
Isaac Piñeiro

IP44 IK04 DIM

74465 Satin Black

Material	**Body** Aluminium+PC
	Diff PC + Opal White
	Shade Aluminium
Power	1,5W
Lumen Output	90lm
Light Source	SMD LED 2700K
Dimmable W	0.5w 25lm / 1w 45lm / 1.5w 90lm
Class	III
CRI	>80
Voltage (V/Hz)	5V DC
Battery incl.	Yes
	6h Charge Max. 10h Worktime



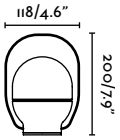
Take Away
Nahtrang

DIM

01015	Matt White
01016	Matt Black

Material	**Body** ABS+Wood
	Diff TPU + White
Power	1,5W
Lumen Output	100lm
Light Source	COB LED 2700K
Dimmable W	0,5w 30lm / 1w 55lm / 1,5w 100lm
Class	III
CRI	>80
Voltage (V/Hz)	5V DC
Battery incl.	Yes
	5h Charge Max. 5h Worktime

Take Away accessory	
01017	Beech



Take Away

Designed by Nahtrang

Its wooden accessory allows
you to fix it to the wall.

30lm 55lm 100lm

Take Away follows you wherever you go.

Buddy

Designed by Andreu Carulla

Freedom
and dynamism.
No wires, no limits.

Touch switch offering three types of light: up, down and both sides.

DESIGN AWARD 2022

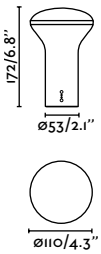
GERMAN DESIGN AWARD WINNER 2022

Buddy
Andreu Carulla

DIM

20210	Opal White + Green
20209	Opal White + Blue
20208	Opal White + Dark Grey

Material	**Body** PC
	Diff PC + Opal
	Shade PC
Power	3W
Lumen Output	260lm
Light Source	SMD LED 2700K
Class	III
CRI	>80
Voltage (V/Hz)	5V DC
Battery incl.	Yes
	9h Charge Max. Max. 10h Worktime



Buddy Ref. 20209

Freunde von Freunden – FRIENDS OF FRIENDS

TABLE & FLOOR

Studio floor Ref. 28272

Studio NEW

Designed by Nahtrang

Studio recovers lines of the 1950s and reinterprets them to fit into a modern context.

Studio table Ref. 28252

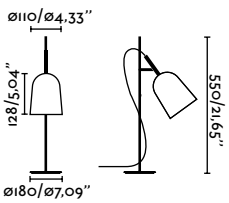
The main feature of its design that makes it unique is the way the cable is attached to the structure.

Studio table
Nahtrang

350º

28251 NEW	Matt Black + Black
28252 NEW	Matt Black + White
28253 NEW	Matt Black + Green
28269 NEW	Matt Black + Blue
28270 NEW	Matt Black + Pink

Material	**Body** Steel
	Shade Steel
Light Source	1 E14 max. 8W
Bulb incl.	No
Recom. Bulb	17461
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT



Studio floor
Nahtrang

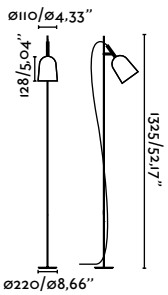
350º

28254	Matt Black + Black
28255	Matt Black + White
28256	Matt Black + Green
28271	Matt Black + Blue
28272	Matt Black + Pink

Material	**Body** Steel
	Shade Steel
Light Source	1 E14 max. 8W
Bulb incl.	No
Recom. Bulb	17461
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2.3 MT

Suspended
170

Wall
326



Studio table Ref. 28253

Dominica NEW

Designed by Faro Lab

Its design of simple and friendly geometric shapes contrasts with its sober and industrial style.

Its shade is adjustable on the horizontal plane.

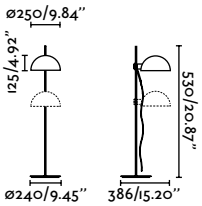
Dominica table Ref. 20033-122

Dominica table
Faro Lab

360º

20033-122	Matt Black + Beige
20033-123	Matt Black + Matt Black

Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



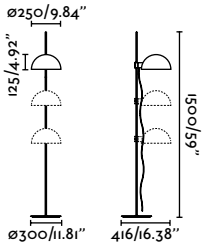
Dominica floor
Faro Lab

360º

20034-122	Matt Black + Beige
20034-123	Matt Black + Matt Black

Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	3.5 MT

Wall
330



Dominica floor Ref. 20034-123

Tatawin table Ref. 20337-117

Tatawin

Designed by Adolfo Abejón

Inspired by
the houses of
Tataouine, Tunisia.

Its blown glass shade provides
nostalgia and warmth.

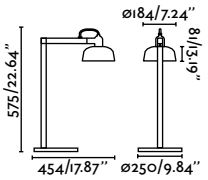
Tatawin floor Ref. 20336-120

Tatawin table
Adolfo Abejón

150º

20337-116	Satin Black + Opal
20337-117	Satin Black + Shiny Black

Material	**Body** Steel
	Shade Glass
Light Source	1 E27 G45 max. 15W
Bulb incl.	No
Recom. Bulb	17462
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



Tatawin floor
Adolfo Abejón

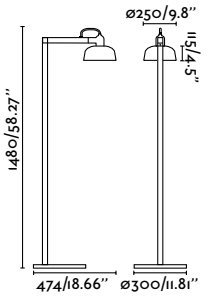
150º

20336-119	Satin Black + Opal
20336-120	Satin Black + Shiny Black

Material	**Body** Steel
	Shade Glass
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT

Suspended
180

Wall
334



Tatawin table Ref. 20337-116

Venice floor Ref. 64275-111

Venice

Designed by Adolfo Abejón

Designed and produced locally and handcrafted in Barcelona.

Venice table Ref. 64276-113

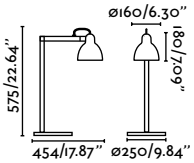
Following a traditional and manual process, the shade is produced by casting the ceramic.

Venice table
Adolfo Abejón

150º

64276-115	Satin Black + Blue
64276-111	Satin Black + White
64276-112	Satin Black + Shiny Black
64276-114	Satin Black + Black & White Gloss
64276-113	Satin Black + Pink

Material	**Body** Steel
	Shade Ceramic
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



Venice floor
Adolfo Abejón

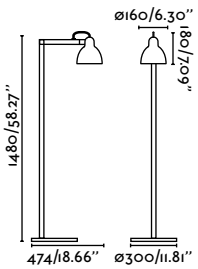
150º

64275-115	Satin Black + Blue
64275-111	Satin Black + White
64275-112	Satin Black + Shiny Black
64275-114	Satin Black + Black & White Gloss
64275-113	Satin Black + Pink

Material	**Body** Steel+Ceramic
	Shade Ceramic
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT

Suspended
186

Wall
356

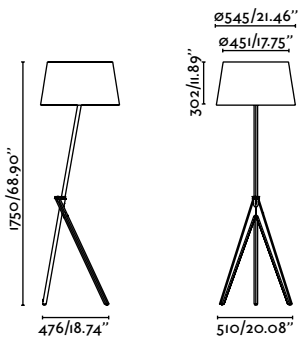


Venice table Ref. 64276-112

Treewood
Faro Lab

20056 Ash Tree + Beige

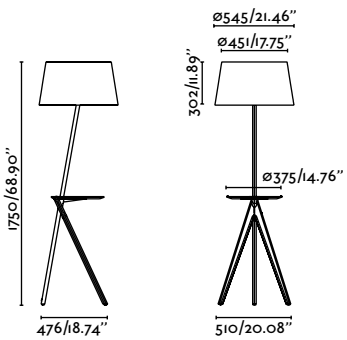
Material	**Body** Ash tree+Steel
	Shade Parchment
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT



Treewood Tray
Faro Lab

20057 Ash Tree + Beige

Material	**Body** Ash tree+Steel
	Shade Parchment
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT



Treewood NEW

Designed by Faro Lab

Its oak structure and parchment shade are reminiscent of the Scandinavian aesthetics of the 1950s.

Treewood Tray Ref. 20057

Luang

Designed by Faro Lab

Inspired by the Southeast Asia culture and its way of creating objects from paper art.

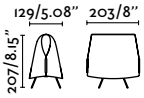
It is a design of proximity manufacturing: its structure is produced in Spain and its shade in Bulgaria.

Luang XS
Faro Lab

NEW

23065 NEW	Black + Beige
23066 NEW	Black + Camel

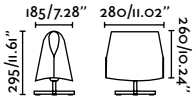
Material	**Body** Steel
	Shade Parchment
Light Source	E14 max. 8W
Bulb incl.	No
Recom. Bulb	17461
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



Luang table S
Faro Lab

23001-57	Black + Beige
23001-58	Black + Camel

Material	**Body** Steel
	Shade Parchment
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17462
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.9 MT

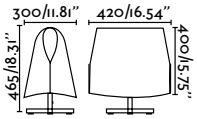


Luang XS Ref. 23066

Luang table M
Faro Lab

23002-57	Black + Beige
23002-58	Black + Camel

Material	**Body** Steel
	Shade Parchment
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V
Cable	1.9 MT

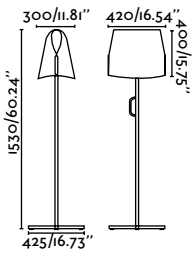


Luang floor
Faro Lab

23003-59	Black + Beige
23003-60	Black + Camel

Material	**Body** Steel
	Shade Parchment
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V
Cable	1.8 MT

Wall
342



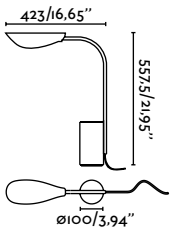
Luang floor Ref. 23003-60

Liggera table

350º 350º

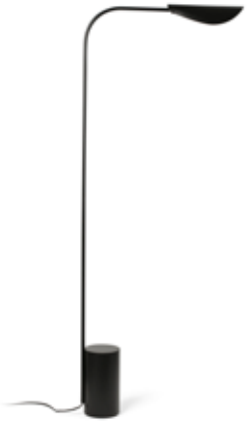
20076 Matt Black + Matt Black

Material	**Body** Steel
	Shade Steel
Light Source	1 G9 max. 6W
Bulb incl.	No
Recom. Bulb	17466
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT



Liggera floor

350º

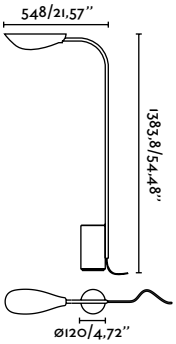


20075 Matt Black + Matt Black

Material	**Body** Steel
	Shade Steel
Light Source	1 G9 max. 6W
Bulb incl.	No
Recom. Bulb	17466
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2.2 MT

Suspension
190

Wall
338



Liggera NEW

Liggera table Ref. 20076

Its aesthetic lightness makes it adapt to any space in a natural way.

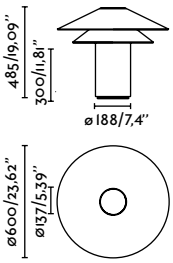
Its soft and natural forms are inspired by ancient Japanese minimalism.

Liggera floor Ref. 20075

Shan
Pepe Llaudet

20069 White + Beige

Material	**Body** Steel
	Shade Parchment
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2.1 MT



Shan

NEW

Designed by Pepe Llaudet

Composed of three handmade parchment shades, its essence is inspired by the architecture and materials of japanese zen culture. Shan transcends time and fashion.

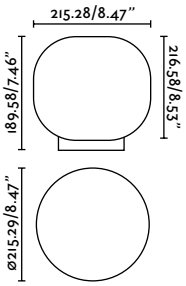
Shan Ref. 20069

Amelia table
Héctor Serrano

28430	Matt White
28431	Matt Black

Material	**Body** Steel
	Diff Glass + Opal White
Light Source	E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT

Ceiling
280



Amelia NEW

Designed by Héctor Serrano

A calm lamp that blends into the space and uplifts it delicately all at once.

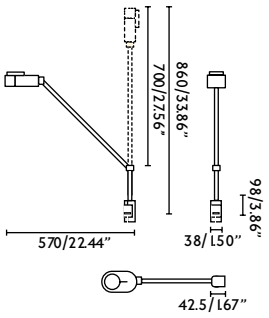
Amelia table Ref. 28431

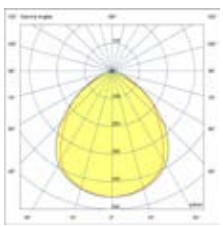
Inviting
Bohman And Folenius

57315	Matt White
57316	Matt Black
57317	Yellow

Material	**Body** Aluminium
	Diff PMMA + Transparent
Power	6W
Lumen Output	410lm
Light Source	SMD LED
Dimmable K	2700 - 4800K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.9 MT

Wall
352

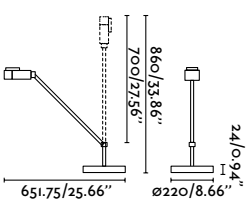


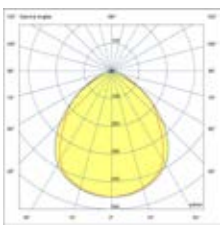


Inviting
Bohman And Folenius

57312	Matt White
57313	Black
57314	Yellow

Material	**Body** Aluminium+Steel
	Diff PMMA + Transparent
Power	6W
Lumen Output	410lm
Light Source	SMD LED
Dimmable K	2700 - 4800K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.9 MT





Inviting

Designed by Bohman And Folenius

Ergonomic
and human
centred design.

Colour temperature and
intensity can be easily adjusted.

reddot award 2019
winner

DESIGN AWARD 2019

GERMAN DESIGN AWARD SPECIAL 2019

Ten
Faro Lab

62156	Shiny Copper
62157	Satin Gold
62168	Matt White
62169	Matt Black

Material	**Body** Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT

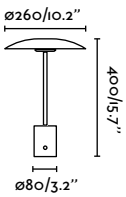
Wall
478

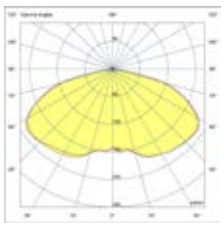
Hoshi
Xjer Studio

DIM

28387	Satin Gold + Matt Black
28388	Black + Copper

Material	**Body** Steel
	Diff PC + Opal
Power	12W
Lumen Output	930lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT





Ten & Hoshi

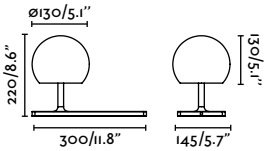
Hoshi Ref. 28388

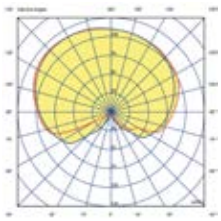
Ten Ref. 62169

Niko PC
Nahtrang

01025A Matt White + Wood

Material	**Body** Aluminium+Wood
	Diff PC + Opal
Power	7W
Lumen Output	500lm
Light Source	SMD LED 3000K
Dimmable W	1w 80lm / 4w 250lm / 7w 500lm
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz



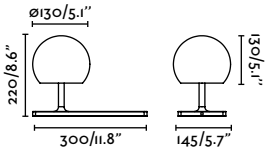


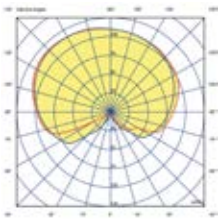
Niko Glass
Nahtrang

01007A Matt White + Wood

Material	**Body** Aluminium+Wood
	Diff Glass + Opal
Power	7W
Lumen Output	500lm
Light Source	SMD LED 3000K
Dimmable W	1w 80lm / 4w 250lm / 7w 500lm
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz

Wall
382





Niko

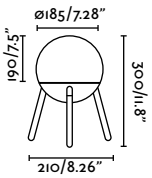
Designed by Nahtrang

its structure has a wooden induction charger without cables and a USB port.

Mine PC
Nahtrang

28211	Matt White + Wood
28212	Dark Grey + Wood

Material	**Body** Aluminium+Wood
	Diff PC + Opal
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT

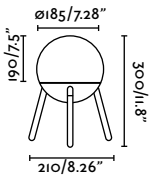


Mine Glass
Nahtrang

28378	Matt White + Wood
28379	Dark Grey + Wood

Material	**Body** Aluminium+Wood
	Diff Glass + Opal
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT

Suspended
206



Mine

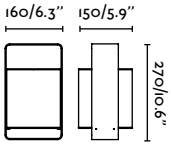
Designed by Nahtrang

Mine Glass Ref. 28378

Lula S
Marina Milá

28380	Matt White + White
28382	Matt Black + White

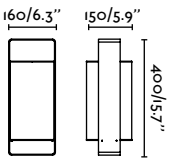
Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.7 MT



Lula M
Marina Milá

28383	Matt White + White
28385	Matt Black + White

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.7 MT



Lula

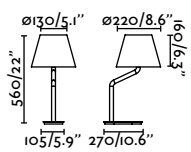
Designed by Marina Milá

Eterna
Lucid Product Design

24008-13	Chrome + White
24008-14	Chrome + Beige
24008-15	Chrome + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT

Wall
404



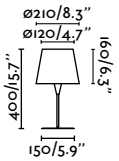
Sumba table S
Faro Lab

64317-71	Black + Rattan

Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17426
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT

Suspended
226

Wall
398



*Structures and shades also sold separately 598-601

Eterna & Sumba

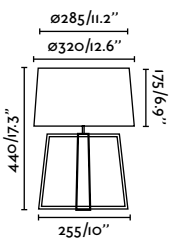
Eterna Ref. 24008-14

Sumba table S Ref. 64317-71

Bliss

28401 Ash Tree + White

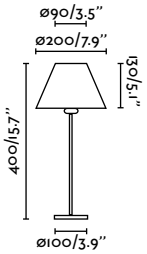
Material	**Body** Wood
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT



Nidia

68423 Satin Nickel + White

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT



Bliss

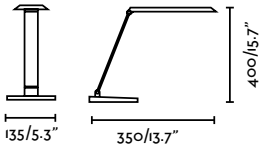
Bliss Ref. 28401

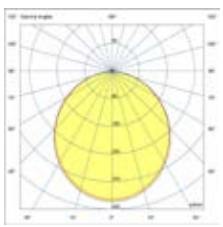
Anouk

DIM

53415 Matt Black

Material	**Body** ABS
	Diff PMMA + Translucent
Power	8W
Lumen Output	530lm
Light Source	SMD LED 4000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	1.5 MT



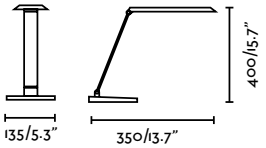


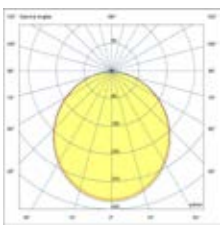
Anouk induction

DIM DIM

53416 Shiny White

Material	**Body** ABS
	Diff PMMA + Translucent
Power	8W
Lumen Output	607lm
Light Source	SMD LED
Dimmable K	2700 - 6500K
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz





Anouk

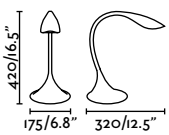
Anouk induction Ref. 53416

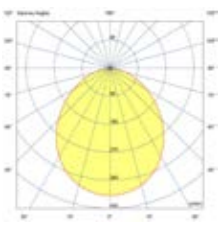
Otto

DIM

52064	Matt Black
52065	Matt White

Material	**Body** ABS+Silicone
	Diff PMMA + Opal
Power	6W
Lumen Output	500lm
Light Source	SMD LED 4000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	1.8 MT

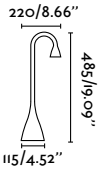


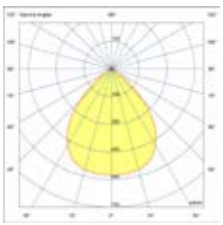


Lena

52057	Shiny White
52058	Shiny Black

Material	**Body** Aluminium+ABS+Silicone
	Diff Glass + Translucent
Power	3W
Lumen Output	300lm
Light Source	SMD LED 4000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	70°
Cable	1.8 MT





Otto

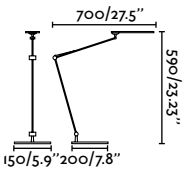
Otto Ref. 52065

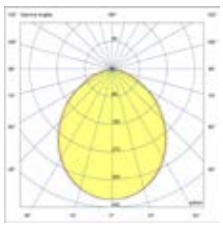
Ito

DIM

52071 Matt Black + Satin Nickel

Material	**Body** ABS+Aluminium
	Diff PMMA + Opal
Power	5W
Lumen Output	390lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	1.8 MT



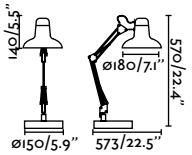


Snap
Faro Lab

57400 White
57401 Dark Grey

Material	**Body** Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT

Wall
486



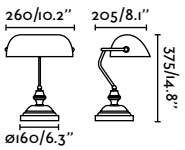
Snap

Snap Ref. 57400

Banker

68334	Old Gold + Green

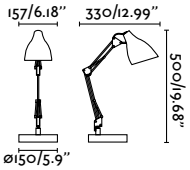
Material	**Body** Steel
	Diff Glass
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.9 MT



Gru

51916	Matt White
51917	Matt Black

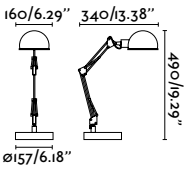
Material	**Body** Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.7 MT



Baobab

51908	Matt White
51909	Matt Black
51910	Grey

Material	**Body** Steel
Light Source	1 E14 max. 8W
Bulb incl.	No
Recom. Bulb	17461
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.7 MT



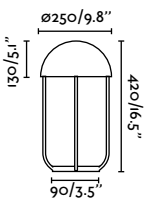
Baobab

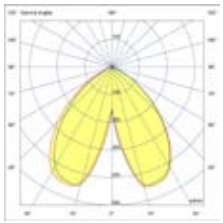
Baobab Ref. 51909

Jellyfish table
Nahtrang

24522 Matt Black + Matt Gold

Material	**Body** Steel
	Diff PMMA + Opal
Power	6W
Lumen Output	500lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	1.8 MT

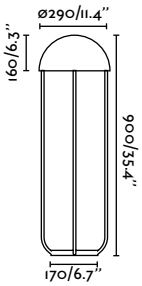


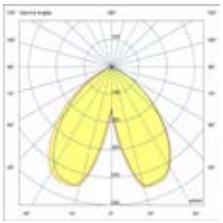


Jellyfish floor
Nahtrang

24521 Matt Black + Matt Gold

Material	**Body** Steel
	Diff PMMA + Opal
Power	6W
Lumen Output	500lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	4.3 MT





Jellyfish

Designed by Nahtrang

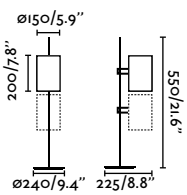
Jellyfish table Ref. 24522

Guadalupe table
Faro Lab

360º

20033-80	Matt Black + Beige
20033-81	Matt Black + Green

Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



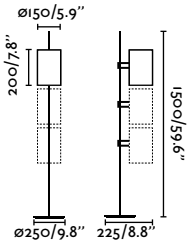
Guadalupe floor
Faro Lab

360º

20034-80	Matt Black + Beige
20034-81	Matt Black + Green

Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	3.5 MT

Wall
376



Guadalupe

Designed by Faro Lab

Guadalupe table Ref. 20033-81

With a tube-shaped shade, It channels the light creating a theatrical effect.

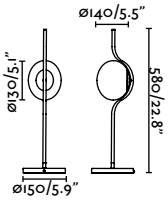
Guadalupe floor Ref. 20034-80

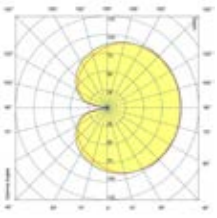
Levita table
Nahtrang

DIM

29692D	Shiny Gold
29697	Matt Black

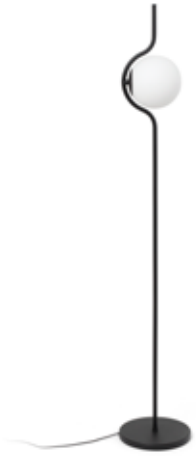
Material	**Body** Steel
	Diff Glass + Opal
Power	7W
Lumen Output	700lm
Light Source	SMD LED 2700K
Dimmable W	1w 95lm / 4w 380lm / 6w 570lm
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	2 MT





Levita floor
Nahtrang

DIM

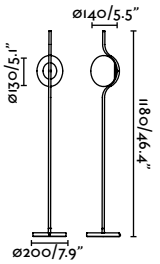


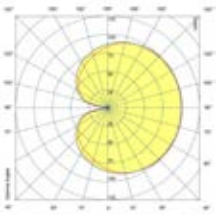
29693D	Shiny Gold
29698	Matt Black

Material	**Body** Steel
	Diff Glass + Opal
Power	7W
Lumen Output	700lm
Light Source	SMD LED 2700K
Dimmable W	1w 95lm / 4w 380lm / 6w 570lm
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	2 MT

Suspended
204

Wall
368





Levita

Designed by Nahtrang

Levita table Ref. 29692D

Thanks to its glass diffuser, it offers a homogeneous and dim light, avoiding glare.

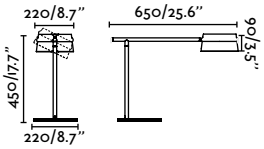
Le vita floor Ref. 29698

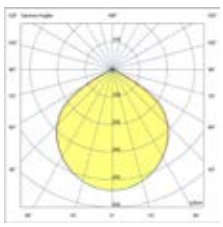
Loop table
Estudi Ribaudí

DIM 350º

29398	Matt Black + Ash Tree
29568	Matt Black + Cherry

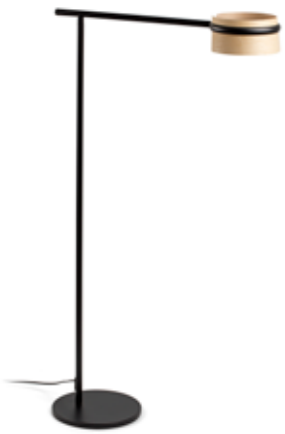
Material	**Body** Steel
	Diff PMMA + Translucent
	Shade Wood
Power	6W
Lumen Output	600lm
Light Source	SMD LED 2700K
Dimmable W	1w 100lm / 3w 300lm / 6w 600lm
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	2 MT





Loop floor
Estudi Ribaudí

DIM 350º

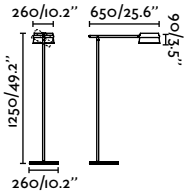


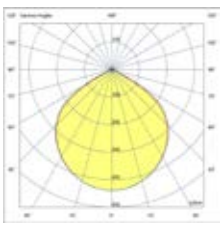
29399	Matt Black + Ash Tree
29569	Matt Black + Cherry

Material	**Body** Steel
	Diff PMMA + Translucent
	Shade Wood
Power	6W
Lumen Output	600lm
Light Source	SMD LED 2700K
Dimmable W	1w 100lm / 3w 300lm / 6w 600lm
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	2 MT

Suspended
200

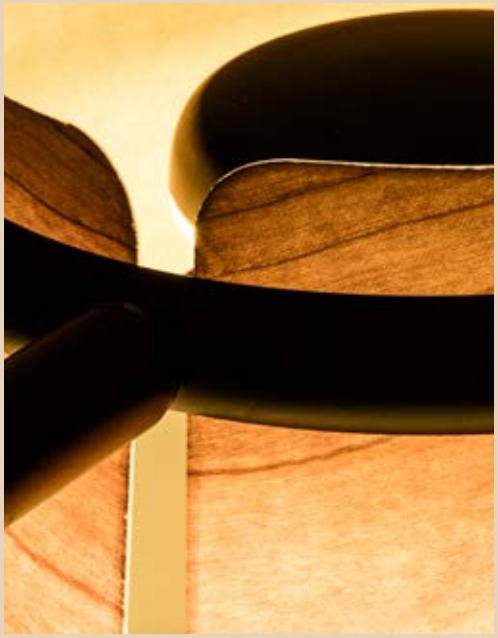
Wall
388





Loop

Designed by Estudi Ribaudí



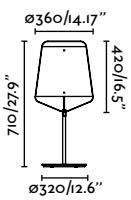
Natural laminated wood of
American origin.

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

Stood table
Lucid Product Design

29846 Matt Black + Cherry

Material	**Body** Steel
	Shade Wood
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



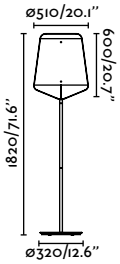
Stood floor
Lucid Product Design

29847 Matt Black + Cherry

Material	**Body** Steel
	Shade Wood
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT

Suspended
198

Wall
386



Stood

Designed by Lucid Product Design

Stood table Ref. 29846

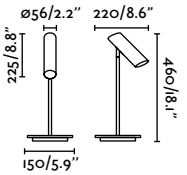
Nothing provides more wellbeing and warmth than natural wood.

Stood floor Ref. 29847

Link table
Estudi Ribaudí

29881	Matt White
29882	Matt Black
29898	Bronze

Material	**Body** Steel
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	97685327
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.9 MT

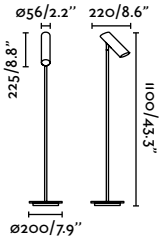


Link floor
Estudi Ribaudí

29883	Matt White
29884	Matt Black
29899	Bronze

Material	**Body** Steel
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	97685327
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.9 MT

Ceiling 292 **Spot** 538 **Track** 586 **Wall** 538



Link

Designed by Estudi Ribaudí

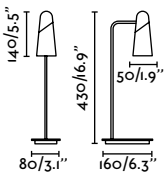
Link table Ref. 29881

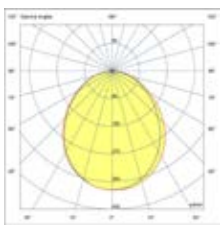
Lao table
Nahtrang

350º 180º

29047 Matt Black

Material	**Body** Aluminium+ABS
	Diff PMMA + Opal
Power	4W
Lumen Output	400lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT





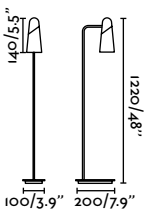
Lao floor
Nahtrang

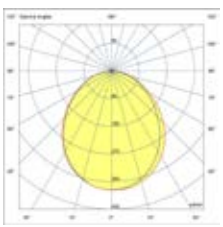
350º 180º

29049 Matt Black

Material	**Body** Aluminium+ABS
	Diff PMMA + Opal
Power	4W
Lumen Output	400lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT

Spot
530





Lao

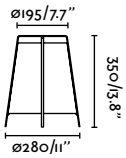
Designed by Nahtrang

Lao floor Ref. 2904

Akane 350
Pepe Llaudet

28370 Matt Black + Beige

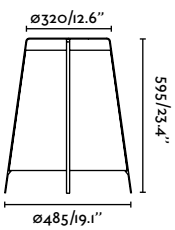
Material	**Body** Steel
	Shade Parchment
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.7 MT



Akane 595
Pepe Llaudet

28371 Matt Black + Beige

Material	**Body** Steel
	Shade Parchment
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.7 MT



Akane

Designed by Pepe Llaudet

Akane 595 Ref. 28371

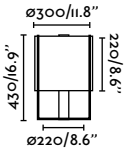
Akane 350 Ref. 28370

With a parchment diffuser, it is inspired by the traditional lanterns of the East.

Drum table
Nahtrang

24020-31	Matt Black + Beige
24020-32	Matt Black + Grey

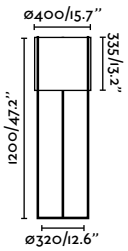
Material	**Body** Steel
	Diff PC + Opal
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT



Drum floor
Nahtrang

24023-33	Matt Black + Beige
24023-34	Matt Black + Grey

Material	**Body** Steel
	Diff PC + Opal
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2.1 MT



Drum

Designed by Nahtrang

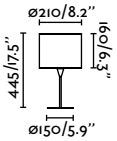
Drum table Ref. 24020-31

Drum floor Ref. 24023-34

Mambo table S
Faro Lab

64317-47 Black + Rattan

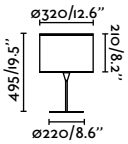
Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



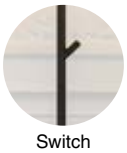
Mambo table
Faro Lab

64311-48 Matt Black + Rattan

Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



Mambo floor
Faro Lab

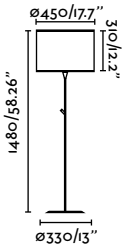

Switch

64313-49 Matt Black + Rattan

Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT

Suspended
277

Wall
400



*Structures and shades also sold separately 598-601

Mambo

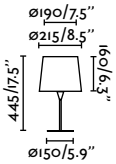
Designed by Faro Lab

Mambo table Ref. 64311-48

Samba table S
Faro Lab

64316-35	White + Beige
64316-36	White + Yellow
64316-37	White + Green
64317-35	Black + Beige
64317-36	Black + Yellow
64317-37	Black + Green

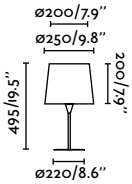
Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



Samba table
Faro Lab

64310-38	Matt White + Beige
64310-39	Matt White + Yellow
64310-40	Matt White + Green
64311-38	Matt Black + Beige
64311-39	Matt Black + Yellow
64311-40	Matt Black + Green

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



Samba floor
Faro Lab

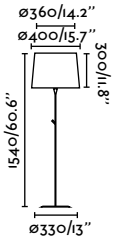
Switch

64312-41	Matt White + Beige
64312-42	Matt White + Yellow
64312-43	Matt White + Green
64313-41	Matt Black + Beige
64313-42	Matt Black + Yellow
64313-43	Matt Black + Green

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT

Suspended
234

Wall
390



*Structures and shades also sold separately 598-601

Samba

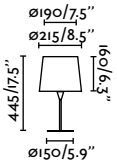
Designed by Faro Lab

Samba floor Ref. 64312-41

Conga table S
Faro Lab

64316-01	White + White
64316-02	White + Beige
64317-03	Black + Black

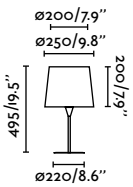
Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



Conga table
Faro Lab

64310-04	Matt White + White
64310-05	Matt White + Beige
64311-06	Matt Black + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



Conga floor
Faro Lab

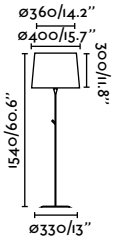
Switch

64312-07	Matt White + White
64312-08	Matt White + Beige
64313-09	Matt Black + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT

Suspended
236

Wall
396



*Structures and shades also sold separately 598-601

Conga

Designed by Faro Lab

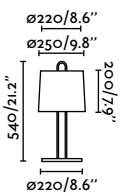
Conga table S Ref. 64317-03

Conga floor Ref. 64312-07

Montreal table
Nahtrang

24034-04	Matt White + White
24034-05	Matt White + Beige

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT

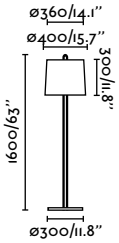


Montreal floor
Nahtrang

24036-07	Matt White + White
24036-08	Matt White + Beige
24037-07	Chrome + White
24037-08	Chrome + Beige
24037-09	Chrome + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2.1 MT

Wall
394



*Structures and shades also sold separately 598-601

Montreal

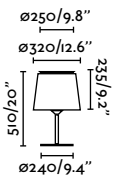
Designed by Nahtrang

Montreal floor Ref. 24036-08

Savoy table
Isaac Piñeiro

20304-82	White + White
20305-83	Matt Black + Black
20305-84	Matt Black + Green

Material	**Body** Steel
	Diff Steel + White
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



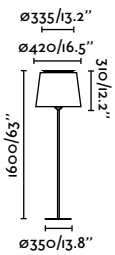
Savoy floor
Isaac Piñeiro

20306-85	Matt White + White
20307-86	Matt Black + Black
20307-87	Matt Black + Green

Material	**Body** Steel
	Diff Steel + White
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT

Suspended
238

Wall
392



Savoy

Designed by Isaac Piñeiro

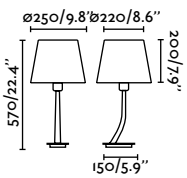
Savoy table Ref. 20304-82

Savoy floor Ref. 20307-87

Rem table
Àlex & Manel Lluscà

29685-04	Old Gold + White
29685-05	Old Gold + Beige
29685-06	Old Gold + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.6 MT

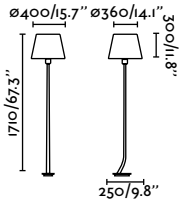


Rem floor
Àlex & Manel Lluscà

29687-07	Old Gold + White
29687-08	Old Gold + Beige
29687-09	Old Gold + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.9 MT

Wall
406



*Structures and shades also sold separately 598-601

Rem

Designed by Àlex & Manel Lluscà

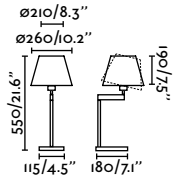
Rem table Ref. 29685-05

Artis table
Àlex & Manel Lluscà

350º

68488 Bronze + White

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2.4 MT



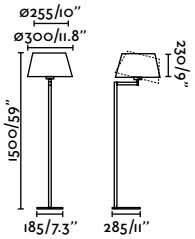
Artis floor
Àlex & Manel Lluscà

350º

68489 Bronze + White

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	3.2 MT

Wall
402



Artis

Designed by Àlex & Manel Lluscà

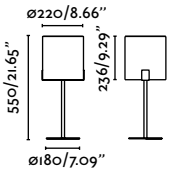
Artis table Ref. 68488

Artis floor Ref. 68489

Nila table

20054 Matt Black + Off White

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT

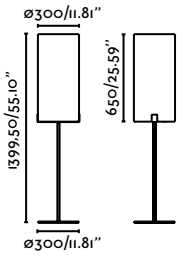


Nila floor

20055 Matt Black + Off White

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2.3 MT

Wall
344



Nila NEW

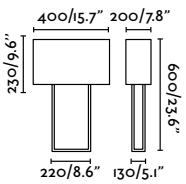
Nila table Ref. 20054

Nila floor Ref. 20055

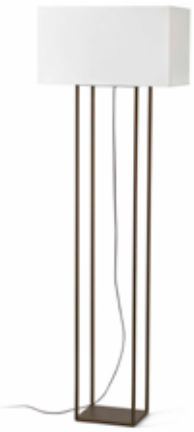
Vesper table
Nahtrang

29984	Matt White + Beige
29985	Brown + Beige

Material	**Body** Steel
	Diff Textile + Beige
	Shade Textile
Light Source	2 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.7 MT



Vesper floor
Nahtrang

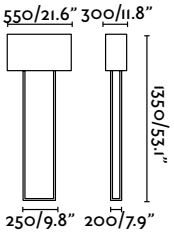


29979	Brown + Beige

Material	**Body** Steel
	Diff Textile + Beige
	Shade Textile
Light Source	2 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	3.5 MT

Suspended
240

Wall
420



Vesper

Designed by Nahtrang

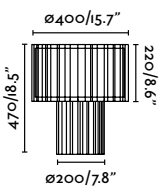
Vesper table Ref. 29985

Vesper floor Ref. 29979

Linda table
Estudi Ribaudí

29307	Matt White + Beige
29311	Matt Black + Beige

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



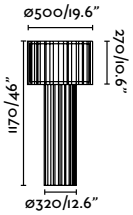
Linda floor
Estudi Ribaudí

29312	Matt Black + Beige

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2.8 MT

Suspended
242

Wall
488



Linda

Designed by Estudi Ribaudí

Linda floor Ref. 29312

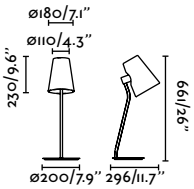
Linda table Ref. 29307

Lupe table
Jordi Busquets

360º

29997	Chrome + Beige

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT



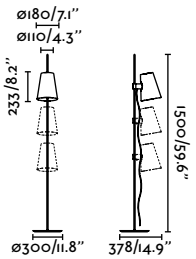
Lupe
Jordi Busquets

360º

20034-88	Matt Black + Beige
29998	Chrome + Beige

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	3.5 MT

Wall
410



Lupe

Designed by Jordi Busquets

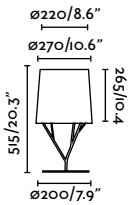
Lupe table Ref. 29997

Lupe Ref. 20034-88

Tree table
Estudi Ribaudí

29866	Matt Black + Black
29867	Matt White + White

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT

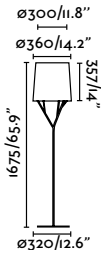


Tree floor
Estudi Ribaudí

29868	Matt Black + Black
29869	Matt White + White

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT

Suspended
242



Tree

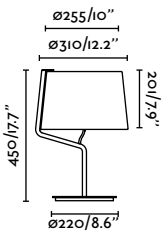
Designed by Estudi Ribaudí

Tree table Ref. 29867

Berni table
Nahtrang

29332	Matt White + White
29333	Matt Black + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT

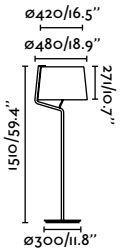


Berni floor
Nahtrang

29335	Matt White + White
29336	Matt Black + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT

Wall
422



Berni

Designed by Nahtrang

Berni table Ref. 29333

Berni floor Ref. 29335

Hotel floor

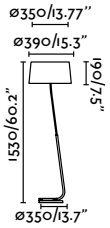
Àlex & Manel Lluscà

29948 Matt Black + Black

Material	**Body** Steel
	Diff Textile + Black
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.9 MT

Suspended
242

Wall
416



Hotel

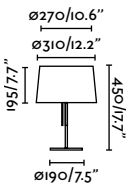
Designed by Àlex & Manel Lluscà

Hotel floor Ref. 29948

Volta table
Estudi Ribaudí

20025	Matt White + White
20026	Matt Black + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT

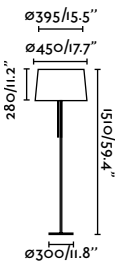


Volta floor
Estudi Ribaudí

20029	Matt White + White
20030	Matt Black + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT

Wall
424



Volta

Designed by Estudi Ribaudí

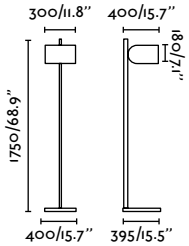
Volta table Ref. 20025

Volta floor Ref. 20030

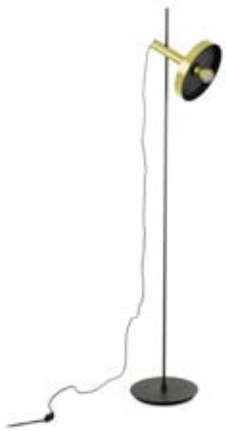
Stand Up
Estudi Ribaudí

57211-01	Matt Black + White
57211-03	Matt Black + Grey

Material	**Body** Aluminium
	Shade Textilene
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Whizz
Christoph F.W.

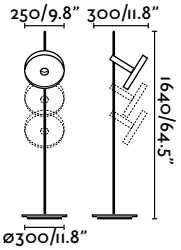


20164-95	Matt Black + Black
20164-96	Matt Black + Satin Gold

Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17496
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	3.4 MT

Suspended
188

Wall
372



Stand Up & Whizz

Stand Up Ref. 57211-03

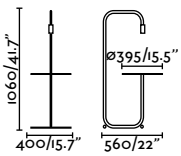
Whizz Ref. 20164-95

Guest
Andreu Carulla

01046 Matt Black

Its tray allows you to leave personal objects, giving a double use to this luminaire.

Material	**Body** Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17429
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT



Guest

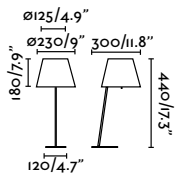
Designed by Andreu Carulla

Guest Ref. 01046

Moma table

68500	Chrome + White
68501	Chrome + Black

Material	**Body** Steel
	Diff PC + Opal
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.9 MT

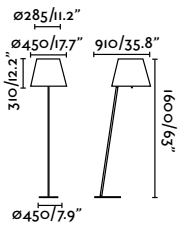


Moma floor

68503	Chrome + Black

Material	**Body** Steel
	Diff PC + Opal
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2.1 MT

Wall
430



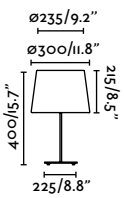
Moma

Moma floor Ref. 68503

Sweet table
Estudi Ribaudí

29955 Matt Black + Black

Material	**Body** Steel
	Diff Textile + Black
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.9 MT

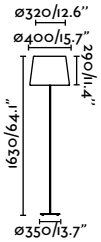


Sweet floor
Estudi Ribaudí

29958 Matt White + White

Material	**Body** Steel
	Diff Textile + White
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.7 MT

Wall
424



Sweet

Designed by Estudi Ribaudí

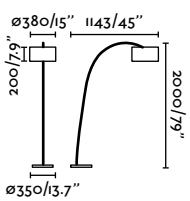
Sweet floor Ref. 29958

Sweet table Ref. 29955

Papua

68462	Matt White + White
68463	Matt Black + Black

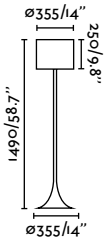
Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Black

29764	Matt Black + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2.5 MT



Papua & Black

Black Ref. 29764

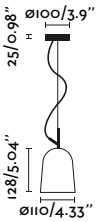
Papua Ref. 68463

SUSPENDED

Studio 110
Nahtrang

28260	Matt Black + Black
28261	Matt Black + White
28262	Matt Black + Green
28277	Matt Black + Blue
28278	Matt Black + Pink

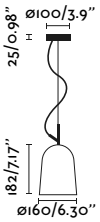
Material	**Body** Steel
	Shade Steel
Light Source	1 E14 max. 8W
Bulb incl.	No
Recom. Bulb	17461
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Studio 160
Nahtrang

28263	Matt Black + Black
28264	Matt Black + White
28265	Matt Black + Green
28279	Matt Black + Blue
28280	Matt Black + Pink

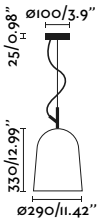
Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Studio 290
Nahtrang

28283	Matt Black + Black
28284	Matt Black + White
28285	Matt Black + Green
28286	Matt Black + Blue
28287	Matt Black + Pink

Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 18W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Studio NEW

Designed by Nahtrang

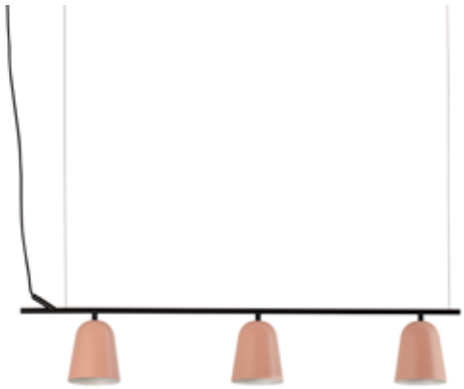
Studio brings back lines from the 1950s and reinterprets them to fit into a modern context.

Studio 290 Ref. 28287

Studio 110 Ref. 28277

The main feature of its design that makes it unique is the way the cable is attached to the structure.

Studio lineal
Nahtrang

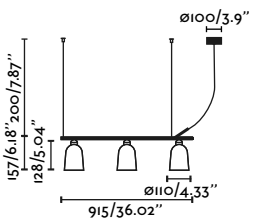


28266	Matt Black + Black
28267	Matt Black + White
28268	Matt Black + Green
28281	Matt Black + Blue
28282	Matt Black + Pink

Material	**Body** Steel
	Shade Steel
Light Source	3 E14 max. 8W
Bulb incl.	No
Recom. Bulb	17461
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT

Table&Floor
60

Wall
326

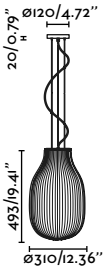


Studio lineal Ref. 28268

Isabelle 310
Héctor Serrano

28300 Matt White + Opal

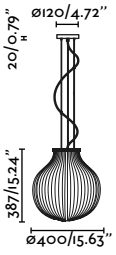
Material	**Body** Steel
	Shade Glass
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Isabelle 400
Héctor Serrano

28301 Matt White + Opal

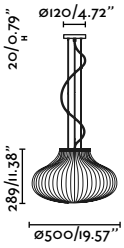
Material	**Body** Steel
	Shade Glass
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Isabelle 500
Héctor Serrano

28302 Matt White + Opal

Material	**Body** Steel
	Shade Glass
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Isabelle NEW

Designed by Héctor Serrano

Three models that can be implemented individually or together depending on architectural needs.

The opal glass diffuser emits a soft, warm light filtered by its waves.

Isabelle 500 Ref. 28302

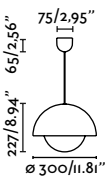
Isabelle 400 Ref. 28301

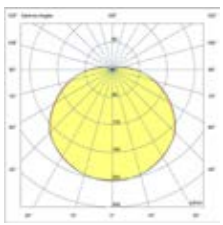
Marisol

incl. DIM TRIAC L

60012	Matt White
60013	Matt Black

Material	**Body** Steel
	Diff Glass + Opal
	Shade Steel
Power	14,5W
Lumen Output	754lm
Light Source	SMD LED 2700K
Class	I
CRI	90
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	1.5 MT





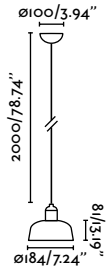
Marisol NEW

Marisol Ref. 60013

Tatawin S
Adolfo Abejón

20339-116	Satin Black + Opal
20339-117	Satin Black + Shiny Black

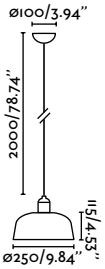
Material	**Body** Steel
	Shade Glass
Light Source	1 E27 G45 max. 15W
Bulb incl.	No
Recom. Bulb	17462
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Tatawin M
Adolfo Abejón

20339-119	Satin Black + Opal
20339-120	Satin Black + Shiny Black

Material	**Body** Steel
	Shade Glass
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



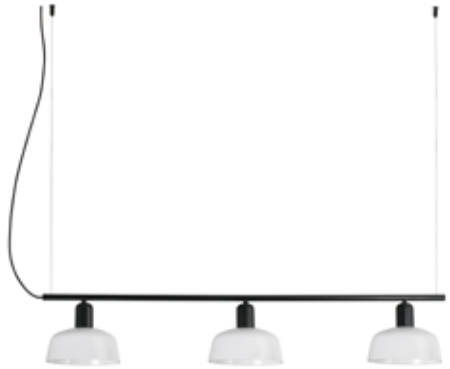
Tatawin

Designed by Adolfo Abejón

Inspired by
the houses
of Tataouine,
Tunisia.

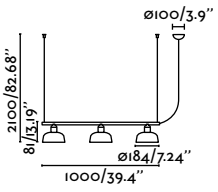
Tatawin M Ref. 20339-119

Tatawin lineal S
Adolfo Abejón

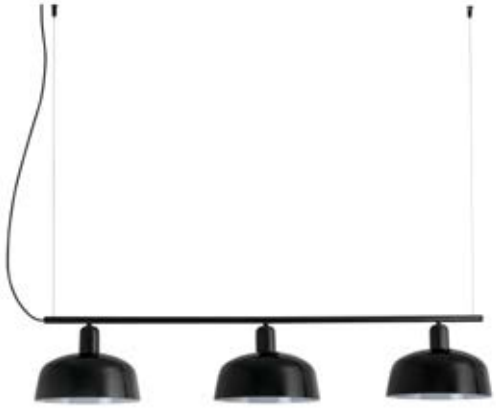


20338-116	Satin Black + Opal
20338-117	Satin Black + Shiny Black

Material	**Body** Steel
	Shade Glass
Light Source	3 E27 G45 max. 15W
Bulb incl.	No
Recom. Bulb	17462
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT

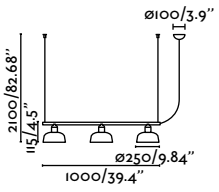


Tatawin lineal M
Adolfo Abejón



20338-119	Satin Black + Opal
20338-120	Satin Black + Shiny Black

Material	**Body** Steel
	Shade Glass
Light Source	3 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



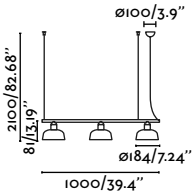
Tatawin lineal S Ref. 20338-117

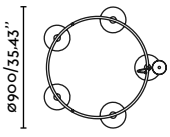
Tatawin circular
Adolfo Abejón

NEW

20343-116-5L Satin Black + Opal
NEW
20343-117-5L Satin Black + Shiny Black
NEW

Material	**Body** Steel
	Shade Glass
Light Source	5 E27 G45 max. 15W
Bulb incl.	No
Recom. Bulb	17462
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2.5 MT





Tatawin circular
Adolfo Abejón

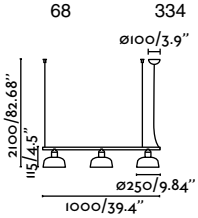
NEW

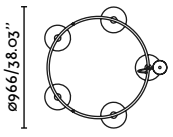
20343-119-5L Satin Black + Opal
NEW
20343-120-5L Satin Black + Shiny Black
NEW

Material	**Body** Steel
	Shade Glass
Light Source	5 E27 G45 max. 15W
Bulb incl.	No
Recom. Bulb	17462
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2.5 MT

Table&Floor
68

Wall
334





Tatawin circular Ref. 20343-117-5L

Venice

Designed by Adolfo Abejón

Designed and handcrafted in Barcelona.

Installation is easy and intuitive, thanks to a thin slit through which the cable passes and the light escapes.

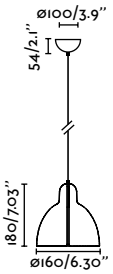
Venice 160
Adolfo Abejón

64255	Shiny Black + Shiny White
64256	Shiny Black + Shiny Black
64258	Shiny Black + Black & White Gloss
64257	Shiny Black + Gloss Pink
64259	Shiny Black + Blue

Material	**Body** Steel
	Shade Ceramic
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2.5 MT

Table&Floor
72

Wall
356

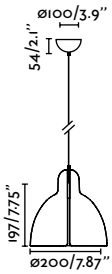


Venice 200
Adolfo Abejón

NEW

64255-124 NEW	Black + White
64255-125 NEW	Black + Shiny Black
64255-126 NEW	Black + Pink
64255-128 NEW	Black + Blue
64255-127 NEW	Black + Black & White Gloss

Material	**Body** Steel
	Shade Ceramic
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2.5 MT



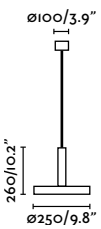
Venice 160 Ref. 64259

Whizz
Christoph F.W.

NEW

20160	Black + Satin Gold
20161	Satin Gold + Black
20169 NEW	Blue + Matt White

Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17496
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



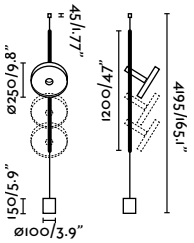
Whizz pendant floor
Christoph F.W.

20166-95	Matt Black + Black
20166-96	Matt Black + Satin Gold

Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17496
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	3.4 MT

Floor
158

Wall
372



Whizz

Designed by Christoph F.W.

Whizz incorporates current trends by combining different finishes in a wonderfully stylish way.

salone satellite 20years of new creativity

Whizz Ref. 20169

Whizz pendant floor Ref. 20166-95

Liggera

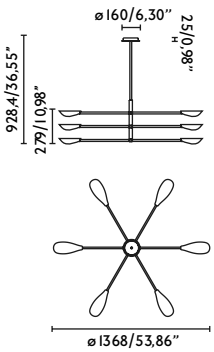
350º

20079 Matt Black

Material	**Body** Steel
	Shade Steel
Light Source	6 G9 max. 6W
Bulb incl.	No
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

Table&Floor
82

Wall
338



Liggera NEW

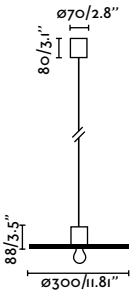
Its soft and natural forms are inspired by ancient Japanese minimalism.

Liggera Ref. 20079

Confetti 300
Nutcreatives

68600-50 Matt Black + White & Black

Material	**Body** Aluminium
	Shade Recycled PET
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT

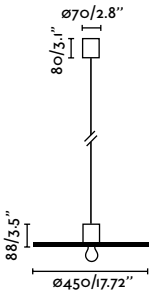


Confetti 450
Nutcreatives

68600-51 Matt Black + White & Black

Material	**Body** Aluminium
	Shade Recycled PET
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT

Wall
348



Confetti

Designed by Nutcreatives

Locally produced, made from recycled plastic from bottle caps.

Less is more!
Made from recycled plastic shavings.

Vico 600
Faro Lab

incl. DIM TRIAC L

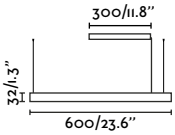
61101 Matt Black

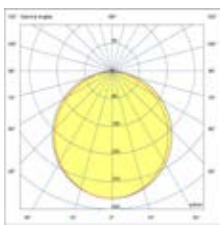
Vico 600 canopy recessed

61105 Matt Black

Material	**Body** Aluminium
	Diff PC + Opal
Power	15W
Lumen Output	1500lm
Light Source	SMD LED 2700K
Class	II
CRI	>=90
Voltage (V/Hz)	220V-240V/50Hz
Cable	2 MT

Join kir accessory	
61117	Matt Black





Vico 1150
Faro Lab

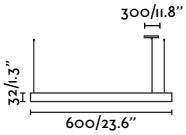
incl. DIM TRIAC L

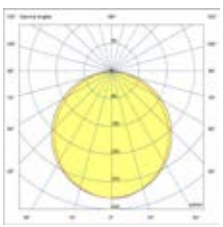
61103 Matt Black

Vico 1150 canopy recessed

61104 Matt Black

Material	**Body** Aluminium
	Diff PC + Opal
Power	30W
Lumen Output	2800lm
Light Source	MODULO LED 2700K
Class	II
CRI	>=90
Voltage (V/Hz)	220V-240V/50Hz
Cable	2 MT





*More dimmable options under request

Vico

Designed by Faro Lab

Provides homogeneous and
soft light without causing glare.

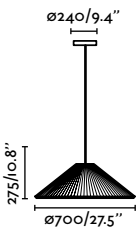
Pure lines,
comfort and
elegance.

Vico 600 canopy recessed Ref. 61105

Saigon in 700
Nahtrang

20116	Matt Black + Beige
20117	Matt Black + White
20118	Matt Black + Terracotta
20119	Matt Black + Black
20120	Matt Black + Yellow
20121	Matt Black + Garnet
20122	Matt Black + Green
20123	Matt Black + Brown

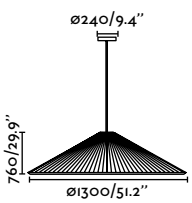
Material	**Body** Steel
	Diff Papyrus + Beige
	Shade Textile ribbon
Light Source	3 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.6 MT



Saigon in 1300
Nahtrang

20124	Matt Black + Beige
20125	Matt Black + White
20126	Matt Black + Terracotta
20127	Matt Black + Black
20128	Matt Black + Yellow
20129	Matt Black + Garnet
20130	Matt Black + Green
20131	Matt Black + Brown

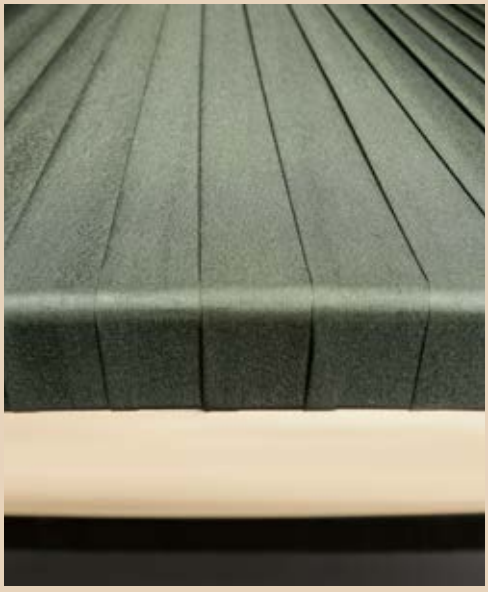
Material	**Body** Steel
	Diff Papyrus + Beige
	Shade Textile ribbon
Light Source	4 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.6 MT



Saigon

Designed by Nahtrang

It offers an infinite number of combinations and functionalities.



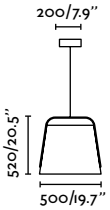
The high quality of its materials and the attention to detail on its finishing are essential.

Saigon in 1300 Ref. 20128

Stood
Lucid Product Design

29848 Matt Black + Cherry

Material	**Body** Steel
	Shade Wood
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



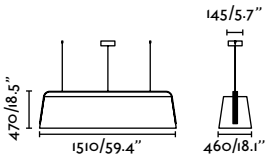
Stood 5L
Lucid Product Design

29849 Matt Black + Cherry

Material	**Body** Steel
	Shade Wood
Light Source	5 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT

Table&Floor 118

Wall 386



Stood

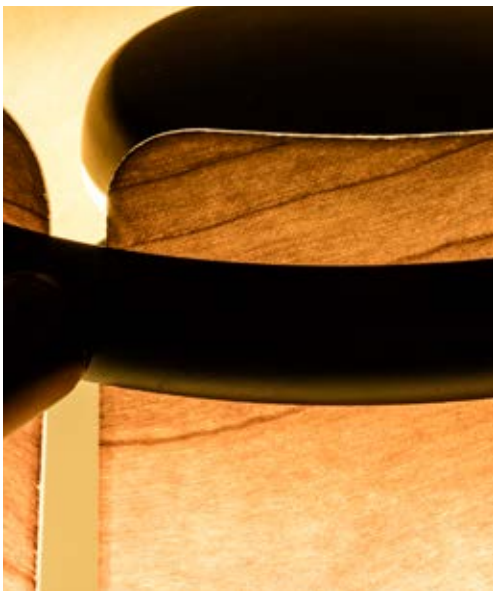
Designed by Lucid Product Design

Stood 5L Ref. 29849

Nothing provides more wellbeing and warmth than natural wood.

Loop
Estudi Ribaudí

incl.

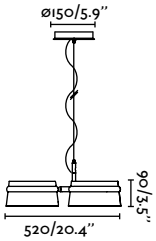


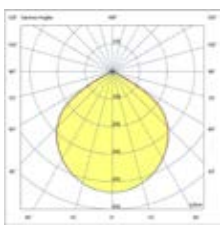
29397	Matt Black + Ash Tree
29567	Matt Black + Cherry

Material	**Body** Steel
	Shade Wood
Power	18W
Lumen Output	1050lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.2 MT

Table&Floor
116

Wall
388





Loop

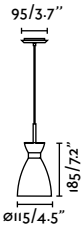
Designed by Estudi Ribaudí

Loop Ref. 29567

Retro
Àlex & Manel Lluscà

20046	Matt Copper + Matt Black
20050	Matt Black + Chrome

Material	**Body** Steel
Light Source	1 E14 max. 8W
Bulb incl.	No
Recom. Bulb	17461
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.6 MT

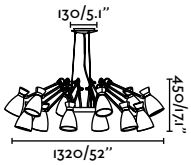


Retro 12L
Àlex & Manel Lluscà

20047	Matt Copper + Matt Black
20048	Matt Black + Chrome
20051	Matt Black + Satin Gold

Material	**Body** Steel
Light Source	12 E14 max. 8W
Bulb incl.	No
Recom. Bulb	17461
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	3 MT

Wall
488



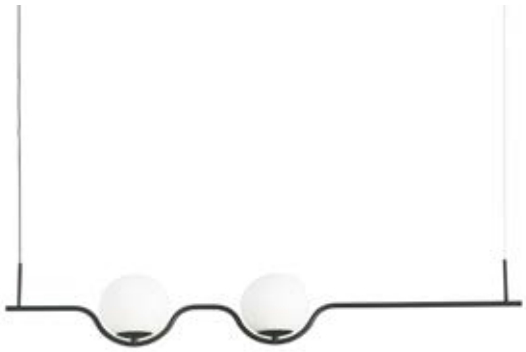
Retro

Designed by Àlex & Manel Lluscà

Retro Ref. 20050

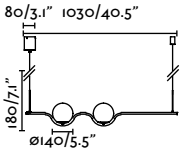
Levita
Nahtrang

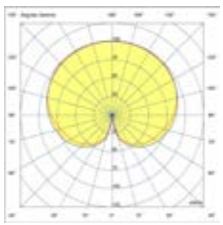
incl.



29691	Shiny Gold
29696	Matt Black

Material	**Body** Steel
	Diff Glass + Opal
Power	14W
Lumen Output	1400lm
Light Source	SMD LED 2700K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	1.5 MT





Levita pendant floor
Nahtrang

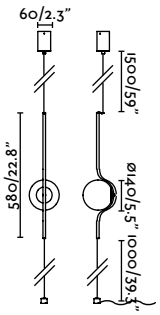
incl.

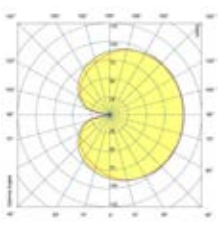
29694	Shiny Gold
29699	Matt Black

Material	**Body** Steel
	Diff Glass + Opal
Power	7W
Lumen Output	700lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	1.5 MT

Table&Floor
114

Wall
368





*Max. ceiling height 3mts.

Levita

Designed by Nahtrang

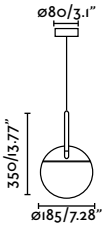
Levita Ref. 29691

Thanks to Estudio Ana Martí

Mine Glass
Nahtrang

28375	Matt White
28376	Dark Grey

Material	**Body** Aluminium+Wood
	Diff Glass + Opal
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	4 MT

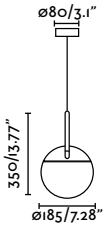


Mine PC
Nahtrang

28209	Matt White
28210	Dark Grey

Material	**Body** Aluminium+Wood
	Diff PC + Opal
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	4 MT

Table
94



Mine

Designed by Nahtrang

Sober and nordic style.
It presents a relaxed aesthetics thanks to its shapes and soft finishes.

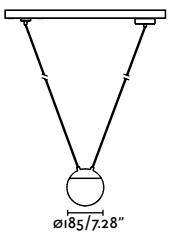
Mine PC Ref. 28376

It integrates into spaces without importunate and emits a comfortable light that invites relaxation.

Mine Glass Space
Nahtrang

28375-1L	Matt White
28376-1L	Dark Grey

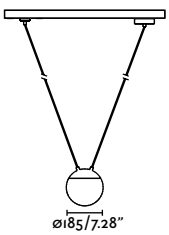
Material	**Body** Aluminium+Wood
	Diff Glass + Opal
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Mine PC Space
Nahtrang

28209-1L	Matt White
28210-1L	Dark Grey

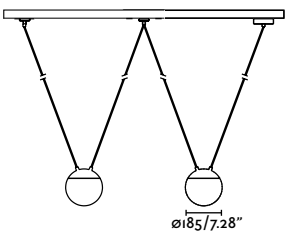
Material	**Body** Aluminium+Wood
	Diff PC + Opal
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Mine Glass Space 2L
Nahtrang

28375-2L	Matt White
28376-2L	Dark Grey

Material	**Body** Aluminium+Wood
	Diff Glass + Opal
Light Source	2 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	4 MT

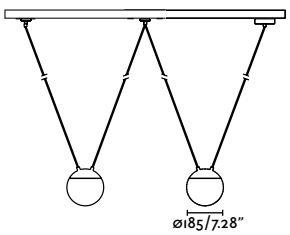


Mine Glass Space 2L Ref. 28375-2L
Thanks to BARRI Studio | Photo by José Sanchez Masterton

Mine PC Space 2L
Nahtrang

28209-2L	Matt White
28210-2L	Dark Grey

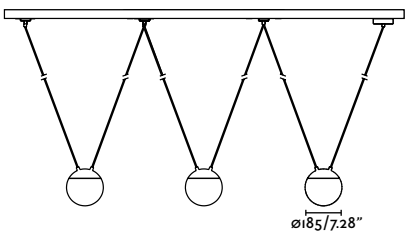
Material	**Body** Aluminium+Wood
	Diff PC + Opal
Light Source	2 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	4 MT



Mine Glass Space 3L
Nahtrang

28375-3L	Matt White
28376-3L	Dark Grey

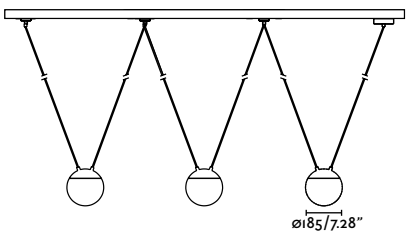
Material	**Body** Aluminium+Wood
	Diff Glass + Opal
Light Source	3 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	6 MT



Mine PC Space 3L
Nahtrang

28209-3L	Matt White
28210-3L	Dark Grey

Material	**Body** Aluminium+Wood
	Diff PC + Opal
Light Source	3 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	6 MT

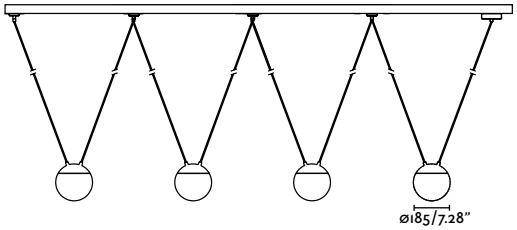


Mine PC Space 3L Ref. 28376-3L
Thanks to DOS architects Tavis Wright I Photo by Tomeu Canyellas

Mine Glass Space 4L
Nahtrang

28375-4L	Matt White
28376-4L	Dark Grey

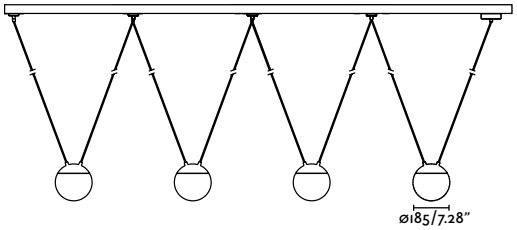
Material	**Body** Aluminium+Wood
	Diff Glass + Opal
Light Source	4 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	8 MT



Mine PC Space 4L
Nahtrang

28209-4L	Matt White
28210-4L	Dark Grey

Material	**Body** Aluminium+Wood
	Diff PC + Opal
Light Source	4 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	8 MT



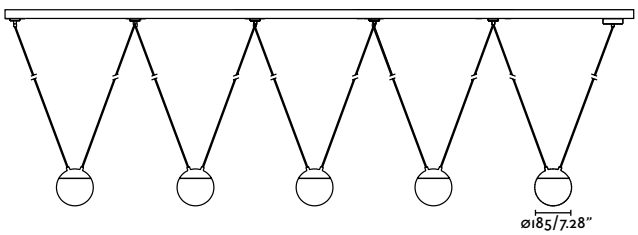
Mine PC Space 4L Ref. 28376-4L

Mine Glass Space 5L
Nahtrang

28375-5L	Matt White
28376-5L	Dark Grey

Material	**Body** Aluminium+Wood
	Diff Glass + Opal
Light Source	5 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	10 MT

Hook accessory	
28373	Matt White

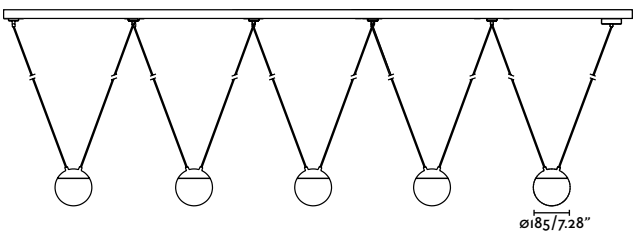


Mine PC Space 5L
Nahtrang

28209-5L	Matt White
28210-5L	Dark Grey

Material	**Body** Aluminium+Wood
	Diff PC + Opal
Light Source	5 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	10 MT

Hook accessory	
28374	Dark Grey



Tell us your needs and we will make it happen

Send your demand on customize@faro.es

Mine PC Space 5L Ref. 28376-5L
Thanks to Studio Limes Architetti | Photo by Angelo Talia

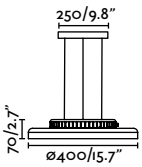
Dolme
Xjer Studio

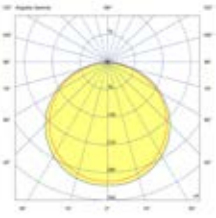
incl.

64099 Matt White

Material	**Body** Steel
	Diff PMMA + Opal
Power	23W
Lumen Output	1260lm
Light Source	SMD LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	1.6 MT

Ceiling
288



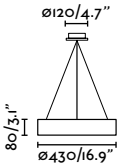


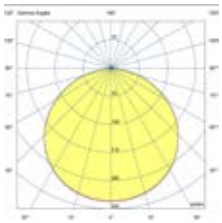
Cocotte 430
Jordi Llopis

incl.

64262 Shiny White
64263 Shiny Black

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	30W
Lumen Output	1300lm
Light Source	SMD LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	1.1 MT





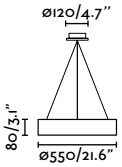
Cocotte 550
Jordi Llopis

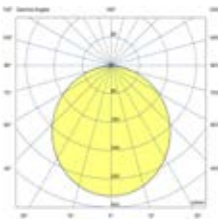
incl.

64261 Shiny Black

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	38W
Lumen Output	1700lm
Light Source	SMD LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.1 MT

Ceiling
290





Dolme & Cocotte

Superb, neutral and architectonic.

Cocotte 550 Ref. 64261

Dolme Ref. 64099

Kombo 120
Nutcreatives

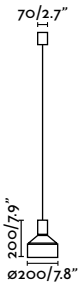
68591-1L	Matt Black + Grey
68592-1L	Matt Black + Beige

Material	**Body** Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT

Kombo 200
Nutcreatives

68593-1L	Matt Black + Grey
68594-1L	Matt Black + Beige

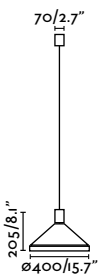
Material	**Body** Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



Kombo 400
Nutcreatives

68595-1L	Matt Black + Grey
68596-1L	Matt Black + Beige
68597-1L	Matt Black + Terracotta

Material	**Body** Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



Kombo

Designed by Nutcreatives

Kombo 120 Ref. 68591-1L

A family of modular suspended luminaires with a rational aesthetic where colour plays a fundamental role.

Combine and have fun with Kombo.

Kombo 400 Ref. 68597-1L

Naos 233
Àlex & Manel Lluscà

64500 Beige + Terracotta

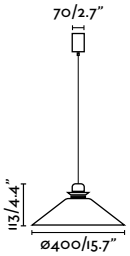
Material	**Body** Steel+Glass
	Diff Glass + Opal
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT

Two-colour ring accessory incl.

Naos 400
Àlex & Manel Lluscà

64501 Beige + Terracotta

Material	**Body** Steel+Glass
	Diff Glass + Opal
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT



Naos

Designed by Àlex & Manel Lluscà

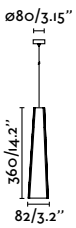
Naos 400 Ref. 64501

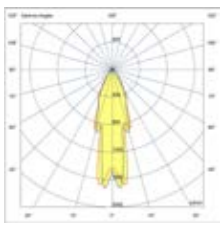
Pluma
Nahtrang

incl.

64172 Matt Black + Matt Gold

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	6W
Lumen Output	450lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	1.5 MT





Side 200
Àlex & Manel Lluscà

62139 Matt Black + Satin Copper

Material	**Body** Steel
	Diff Glass + Opal
Light Source	1 G9 max. 6W
Bulb incl.	No
Recom. Bulb	17443
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT

Ceiling
610

Side

Designed by Àlex & Manel Lluscà

Side 200 Ref. 62139

Costas 600
Àlex & Manel Lluscà

68590-69 Matt Black + Rattan

Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17426
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT

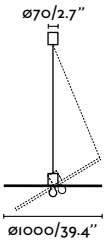
Hook accessory incl.

Costas 1000
Àlex & Manel Lluscà

68590-70 Matt Black + Rattan

Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17426
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT

Wall
364



Costas

Designed by Àlex & Manel Lluscà

It is handmade, which reduces
the impact on the planet.

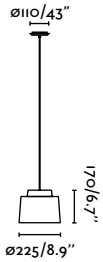
Costas 600 Ref. 68590-69

It brings a
Mediterranean
touch to the space
where you place it.

Saipan
Faro Lab

65134-76 Black + Rattan

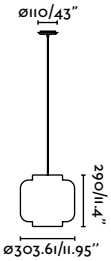
Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17426
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Tupai
Faro Lab

65134-77 Black + Rattan

Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17426
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Sumba
Faro Lab

65134-72 Black + Rattan

Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17426
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT

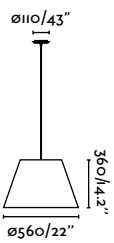


Table
98

Wall
398

Saipan, Tupai & Sumba

Designed by Faro Lab

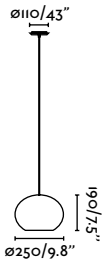
Tupai Ref. 65134-77

Sumba Ref. 65134-72

Haka 250
Faro Lab

65134-73 Black + Rattan

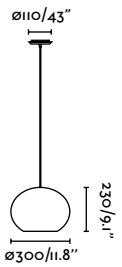
Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17426
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Haka 300
Faro Lab

65134-74 Black + Rattan

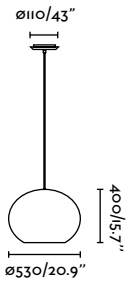
Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17426
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Haka 530
Faro Lab

65134-75 Black + Rattan

Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17426
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Haka

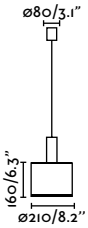
Designed by Faro Lab

Haka 530 Ref. 65134-75

Mambo 210
Faro Lab

64315-47 Matt Black + Rattan

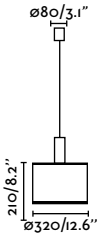
Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.7 MT



Mambo 320
Faro Lab

64315-48 Matt Black + Rattan

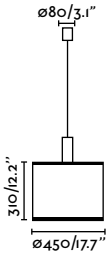
Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.7 MT



Mambo 450
Faro Lab

64315-49 Matt Black + Rattan

Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.7 MT



Table&Floor
128

Wall
400

*Structures and shades also sold separately 598-601

Mambo

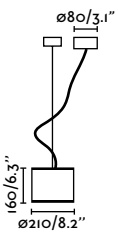
Designed by Faro Lab

Mambo 450 Ref. 64315-49

Mambo 210 displaced canopy
Faro Lab

64314-47 Matt Black + Rattan

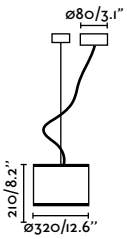
Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



Mambo 320 displaced canopy
Faro Lab

64314-48 Matt Black + Rattan

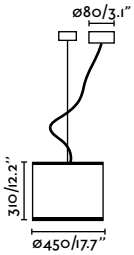
Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



Mambo 450 displaced canopy
Faro Lab

64314-49 Matt Black + Rattan

Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



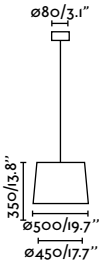
*Structures and shades also sold separately 598-601

Mambo 450 displaced canopy Ref. 64314-49

Samba
Faro Lab

64315-44	Matt Black + Beige
64315-45	Matt Black + Yellow
64315-46	Matt Black + Green

Material	**Body** Steel
	Diff Papyrus
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.7 MT



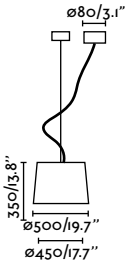
Samba displaced canopy
Faro Lab

64314-44	Matt Black + Beige
64314-45	Matt Black + Yellow
64314-46	Matt Black + Green

Material	**Body** Steel
	Diff Papyrus
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT

Table&Floor
130

Wall
390



*Structures and shades also sold separately 598-601

Samba

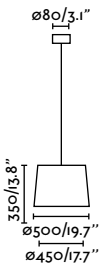
Designed by Faro Lab

Samba Ref. 64315-45

Conga
Faro Lab

64315-54	Matt Black + White
64315-55	Matt Black + Beige
64315-56	Matt Black + Black

Material	**Body** Steel
	Diff Papyrus
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.7 MT



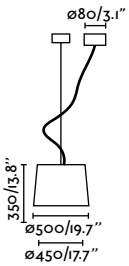
Conga displaced canopy
Faro Lab

64314-54	Matt Black + White
64314-55	Matt Black + Beige
64314-56	Matt Black + Black

Material	**Body** Steel
	Diff Papyrus
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT

Table&Floor
132

Wall
396



*Structures and shades also sold separately 598-601

Conga

Designed by Faro Lab

Conga Ref. 64315-56

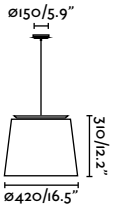
Savoy
Isaac Piñeiro

20308-89	White + White
20309-90	Black + Black
20309-91	Black + Green

Material	**Body** Steel
	Diff PMMA + Opal
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	0.8 MT

Table&Floor
136

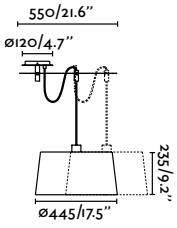
Wall
392



Fusta
Àlex & Manel Lluscà

28394	Matt White + White

Material	**Body** Steel+Wood
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.7 MT



Fusta

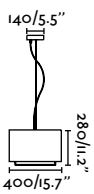
Designed by Àlex & Manel Lluscà

Fusta Ref. 28394

Vesper 400
Nahtrang

29988 Matt White + Beige

Material	**Body** Steel
	Diff PC + Opal
	Shade Textile
Light Source	3 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Vesper 600
Nahtrang

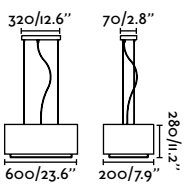
29986 Matt White + Beige

29987 Brown + Beige

Material	**Body** Steel
	Diff PC + Opal
	Shade Textile
Light Source	2 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT

Table&Floor
144

Wall
420



Vesper

Designed by Nahtrang

Vesper 600 Ref. 29986

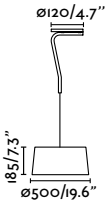
Hotel
Àlex & Manel Lluscà

29944	Matt White + White

Material	**Body** Steel
	+ White
	Shade Textile
Light Source	3 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1 MT

Table&Floor
154

Wall
416



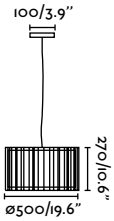
Linda
Estudi Ribaudí

29309	Matt White + Beige
29313	Matt Black + Beige

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.2 MT

Table&Floor
146

Wall
488

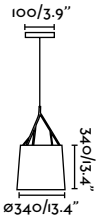


Tree
Estudi Ribaudí

29864	Matt Black + Black
29865	Matt White + White

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.3 MT

Table&Floor
150



Hotel, Linda & Tree

Hotel Ref. 29944

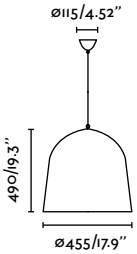
Linda Ref. 29313

Tree Ref. 29864

Crater

68461	Matt Black + Matt Gold

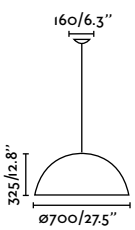
Material	**Body** Aluminium
Light Source	3 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



Magma

28398	Matt White + Matt Silver
28399	Matt White + Matt Gold
29468	Black + Matt Gold

Material	**Body** Fiber glass
Light Source	3 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Crater & Magma

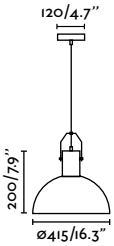
Magma Ref. 29468

Crater Ref. 68461

Margot

68561	Matt Black + Wood
68564	Matt White + Wood

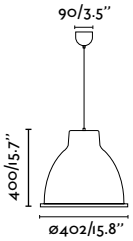
Material	**Body** Steel+Wood
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.2 MT



Charlotte

68562	Dark Grey
68563	Matt White

Material	**Body** Steel
	Diff PC + Opal
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.2 MT



Margot

Margot Ref. 68561

Brume
Àlex & Manel Lluscà

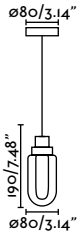
IP44 incl.

40078 Anthracite

Material	**Body** Steel
	Diff Glass + Opal
Power	3W
Lumen Output	200lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1 MT

Ceiling
320

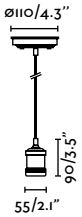
Wall
512



Art

64137 Old Gold
65134 Black

Material	**Body** Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17425
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



Brume

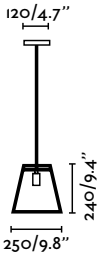
Designed by Àlex & Manel Lluscà

Brume Ref. 40078

Rose

65082 Matt Black

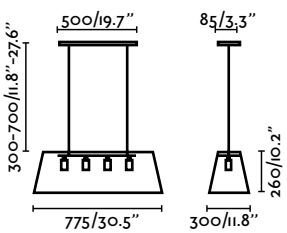
Material	**Body** Steel
	Diff Glass + Transparent
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17429
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



Rose 4L

65081 Matt Black

Material	**Body** Steel
	Diff Glass + Transparent
Light Source	4 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17415
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Rose

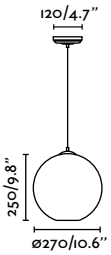
Rose Ref. 65082

Rose 4L Ref. 65081

Clara

64128 Matt Black + Transparent

Material	**Body** Steel
	Shade Glass
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17428
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT

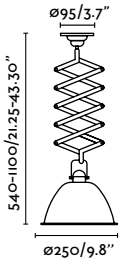


Mou

350º

62806 Shiny Black

Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.1 MT



Mou

indoor

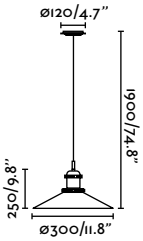
Suspended

Mou Ref. 62806

Halita

65071 Old Gold + Transparent

Material	**Body** Steel+Glass
	Shade Glass
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17428
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT

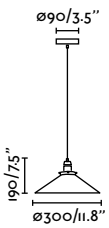


Marlin

64133 Old Gold + Black

Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17428
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT

Wall
484



Halita
& Marlin

Marlin Ref. 64133

Halita Ref. 65071

Plat

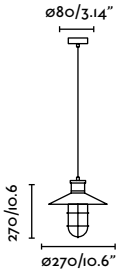
68145	Matt Black
68146	Matt White

Material	**Body** Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17271
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT

Marina

60004	Matt Black

Material	**Body** Steel
	Diff Glass + Transparent
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17428
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



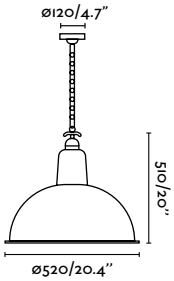
Plat

Plat Ref. 68145
Thanks to SALTO Proyectos de Arquitectura | Photo by Architectural Matter

Lou

62800	Shiny Black
62801	Shiny Green

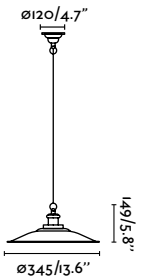
Material	**Body** Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	0.9 MT



Lang

62804	Shiny Black
62805	Shiny Green

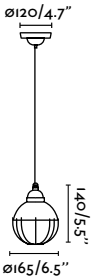
Material	**Body** Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17426
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.4 MT



Claire

62802	Shiny Black
62803	Shiny Green

Material	**Body** Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17426
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.4 MT



Claire

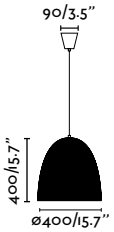
indoor Suspended

Claire Ref. 62802
Thanks to Upper Interiorismo | Photo by Néstor Marchador

Liana

68569 Black + Natural Hemp

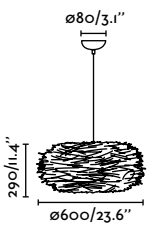
Material	**Body** Steel
	Shade Hemp
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.2 MT



Nido

68153 Matt Black + Brown

Material	**Body** Steel
	Shade Cane
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.5 MT



Liana

indoor

Suspended

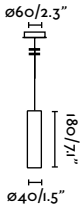
Liana Ref. 68569

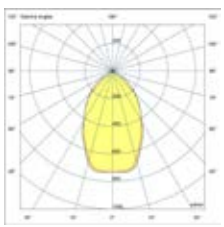
Ora

incl.

29894	Matt White
29895	Matt Black

Material	**Body** Aluminium
	Diff PMMA + Translucent
Power	4W
Lumen Output	350lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	60°
Cable	1.5 MT



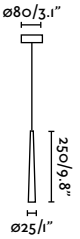


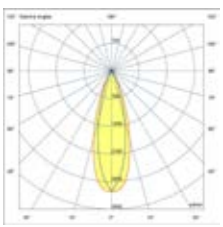
Sabi

incl.

64321	Matt Black

Material	**Body** Aluminium
	Diff PMMA + Transparent
Power	3W
Lumen Output	280lm
Light Source	SMD LED 2700K
Class	I
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	30°
Cable	1.2 MT

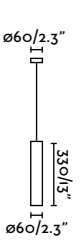




Stan

43754	Matt White
43755	Matt Black
43756	Satin Gold

Material	**Body** Aluminium
Light Source	1 GU10 max. 5W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.2 MT



Ceiling
304

Recessed
568

Spot
526

Track
588

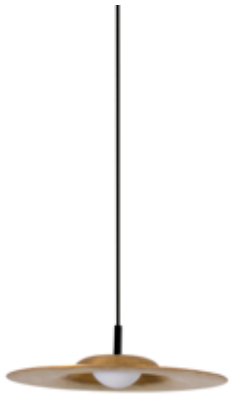
Wall
494

Ora

Ora Ref. 29895
Thanks to Hernández Arquitectos | Photo by Maite Piera

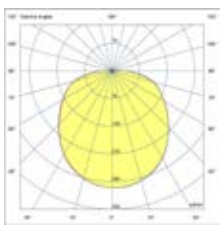
Cosmos

incl.



64224 Bronze

Material	**Body** Aluminium+Steel
	Diff Glass + Opal
Power	5W
Lumen Output	360lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	180°
Cable	1.4 MT

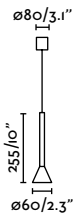


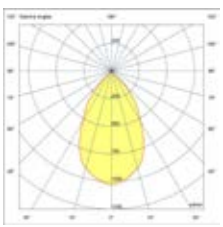
Danka

incl.

64223 Satin Gold + Matt Black

Material	**Body** Steel+Aluminium
	Diff PMMA + Transparent
Power	6W
Lumen Output	530lm
Light Source	COB LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	60°
Cable	1.5 MT





Danka

indoor Suspended

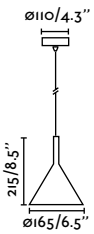
Danka Ref. 64223
Thanks to Puccio Collodoro Architetti | Photo by Puccio Collodoro Architetti

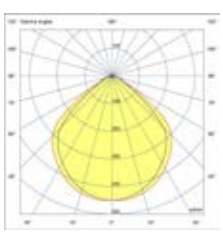
Pam 165

incl.

64159	Matt White
64160	Black

Material	**Body** Steel
	Diff PMMA + Opal
Power	11W
Lumen Output	900lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	120°
Cable	1.5 MT



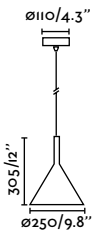


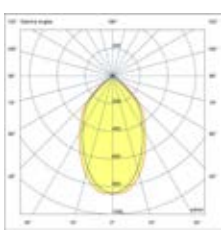
Pam 250

incl.

64162	Black + Matt Gold

Material	**Body** Steel
	Diff PMMA + Opal
Power	24W
Lumen Output	1875lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	120°
Cable	1.5 MT





Pam

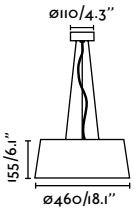
Pam 165 Ref. 64159
Thanks to Distura Design

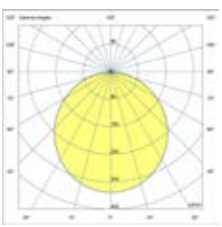
Aina

IP44 incl.

64174 Matt White

Material	**Body** Steel
	Diff PC + Opal
	Shade Textile
Power	40W
Lumen Output	3000lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	1.3 MT

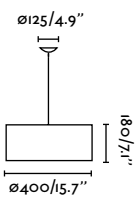




Seven 400

68283 Matt White

Material	**Body** Steel
	Diff Textile + White
	Shade Textile
Light Source	2 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	0.9 MT

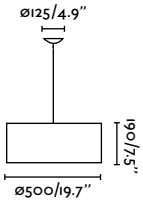


Seven 500

68284 White

Material	**Body** Steel
	Diff Textile + White
	Shade Textile
Light Source	3 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	0.9 MT

Ceiling
306



Aina

Aina Ref. 64174

Installation solutions

Canopy recessed

Multiple light composition

Send your demand on customize@faro.es

Multiple light composition

Kombo

	3 lights	5 lights	7 lights
	68591-3L 68592-3L	68591-5L 68592-5L	68591-7L 68592-7L
	68593-3L 68594-3L	68593-5L 68594-5L	68593-7L 68594-7L
	68595-3L 68596-3L 68597-3L	68595-5L 68596-5L 68597-5L	68595-7L 68596-7L 68597-7L

Mambo

	64314-47-3L	64314-47-5L	64314-47-7L
	64314-48-3L	64314-48-5L	64314-48-7L
	64314-49-3L	64314-49-5L	64314-49-7L

		3 lights	5 lights	7 lights
Conga		 64314-54-3L 64314-55-3L 64314-56-3L	 64314-54-5L 64314-55-5L 64314-56-5L	 64314-54-7L 64314-55-7L 64314-56-7L
Samba		 64314-44-3L 64314-45-3L 64314-46-3L	 64314-44-5L 64314-45-5L 64314-46-5L	 64314-44-7L 64314-45-7L 64314-46-7L
Retro		 20046-3L 20050-3L	 20046-5L 20050-5L	 20046-7L 20050-7L
Plat		 68145-3L 68146-3L	 68145-5L 68146-5L	 68145-7L 68146-7L

		3 lights	5 lights	7 lights
Art				
		64135-3L ● 64137-3L ◒	64135-5L ● 64137-5L ◒	64135-7L ● 64137-7L ◒
Marlin				
		64133-3L ◒	64133-5L ◒	64133-7L ◒
Clara				
		64128-3L ◑	64128-5L ◑	64128-7L ◑
Claire				
		62802-3L ● 62803-3L ●	62802-5L ● 62803-5L ●	62802-7L ● 62803-7L ●

		3 lights	5 lights	7 lights
Lang				
		62804-3L ● 62805-3L ●	62804-5L ● 62805-5L ●	62804-7L ● 62805-7L ●
Whizz				
		20160-3L ● 20161-3L ●	20160-5L ● 20161-5L ●	20160-7L ● 20161-7L ●
Tatawin S				
		20340-116-3L ● ● 20340-117-3L ● ●	20340-116-5L ● ● 20340-117-5L ● ●	20340-116-7L ● ● 20340-117-7L ● ●
Tatawin M				
		20340-119-3L ● ● 20340-120-3L ● ●	20340-119-5L ● ● 20340-120-5L ● ●	20340-119-7L ● ● 20340-120-7L ● ●

Venice 160

3 lights	5 lights	7 lights
64255-115-3L	64255-115-5L	64255-115-7L
64255-111-3L	64255-111-5L	64255-111-7L
64255-112-3L	64255-112-5L	64255-112-7L
64255-113-3L	64255-113-5L	64255-113-7L
64255-114-3L	64255-114-5L	64255-114-7L

Venice 200

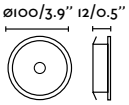
NEW

64255-124-3L NEW	64255-124-5L NEW	64255-124-7L NEW
64255-125-3L NEW	64255-125-5L NEW	64255-125-7L NEW
64255-126-3L NEW	64255-126-5L NEW	64255-126-7L NEW
64255-128-3L NEW	64255-128-5L NEW	64255-128-7L NEW
64255-127-3L NEW	64255-127-5L NEW	64255-127-7L NEW

Canopy recessed

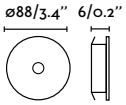
With frame

64231



Trimless

64232

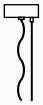


Compatible in these situations

✓ Electrical wire+Turnbuckle

✓ Canopy with lamp holder **E14 | E27**

✗ Canopy with turnbuckle



✗ Canopy with driver

Other solutions

Hook

68602

***Track connector for suspension**

Track

64231
64231

*Accessories compatible with all pendants with bulb and without turnbuckle.

Suspended 5 Mt. cable with plug (hook incl.)

Conga

68604-54

68604-55

68604-56

Samba

68604-44

68604-45

68604-46

Kombo

68604-62
68604-63

68604-64
68604-65

68604-66
68604-67
68604-68

Mambo

68604-47

68604-48

68604-49

CEILING

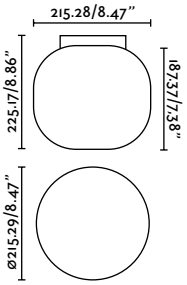
Amelia
Héctor Serrano

IP44

68610 Matt White

68611 Matt Black

Material	**Body** Steel
	Diff Glass + Opal White
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



Amelia NEW

Designed by Héctor Serrano

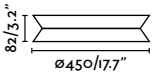
A calm lamp that blends into the space and at the same time delicately enriches it.

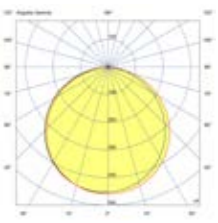
Tender
Nahtrang

incl.

20094	Matt Black + Oak
20095	Matt White + Oak

Material	**Body** Steel+Wood
	Diff PC + Opal
Power	24W
Lumen Output	1369lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz





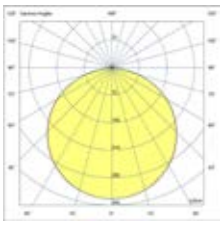
Tender
Nahtrang

incl.

NEW

20092 NEW	Light Grey
20093 NEW	Matt Black

Material	**Body** Steel
	Diff PC + Opal
Power	24W
Lumen Output	1369lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



Tender

Designed by Nahtrang

Tender Ref. 20095

Elegant, sober and timeless to light up your home.

Tender Ref. 20092

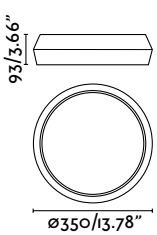
This ceiling lamp allows warm, comfortable atmospheres to be created.

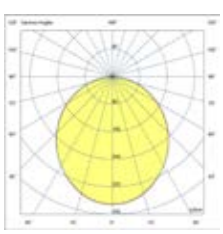
Shoku 350
Ernest Perera Studio

incl. DIM TRIAC L

64277	White + White
64278	White + Black
64279	Black + Black
64280	Light Grey + White

Material	**Body** Aluminium
	Diff PMMA + Opal White
Power	24W
Lumen Output	1213,4lm
Light Source	SMD LED 2700K
Class	II
CRI	>90
Voltage (V/Hz)	220V-240V/50-60Hz



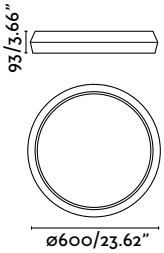


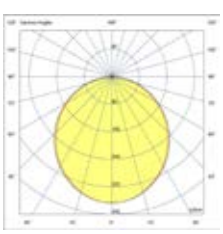
Shoku 600
Ernest Perera Studio

incl. DIM TRIAC L

64281	White + White
64282	Black + Black

Material	**Body** Aluminium
	Diff PMMA + Opal White
Power	40W
Lumen Output	2441.5lm
Light Source	SMD LED 2700K
Class	II
CRI	>90
Voltage (V/Hz)	220V-240V/50-60Hz





Shoku

Designed by Ernest Perera Studio

Shoku 350 Ref. 64280

Shoku 600 Ref. 64282

Side 200
Àlex & Manel Lluscà

62132	Matt White
62133	Matt White + Satin Nickel
62134	Matt Black + Satin Gold
62135	Matt Black + Satin Copper

Material	**Body** Steel
	Diff Glass + Opal
Light Source	1 G9 max. 6W
Bulb incl.	No
Recom. Bulb	17443
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Side 390
Àlex & Manel Lluscà

incl.

62140	Matt White
62141	Matt White + Satin Nickel
62142	Matt Black + Satin Gold
62143	Matt Black + Satin Copper

Material	**Body** Steel
	Diff Glass + Opal
Power	15W
Lumen Output	1200lm
Light Source	SMD LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz

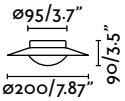
Side 450
Àlex & Manel Lluscà

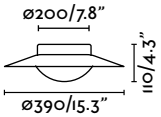
incl.

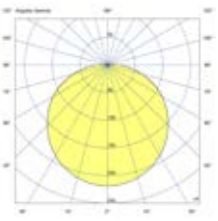
62144	Matt White
62145	Matt White + Satin Nickel
62146	Matt Black + Satin Gold
62147	Matt Black + Satin Copper

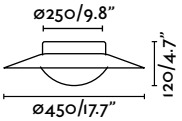
Material	**Body** Steel
	Diff Glass + Opal
Power	20W
Lumen Output	1700lm
Light Source	SMD LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz

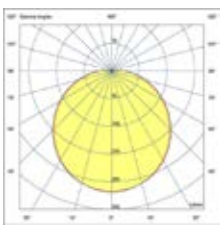
Suspended
222











Side

Designed by Àlex & Manel Lluscà

Side 200 Ref. 62133
Thanks to Margarita Pavelka

Side 450 Ref. 62146

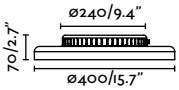
Dolme
Xjer Studio

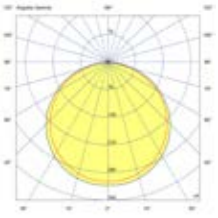
incl.

64096	Matt Black
64097	Matt White

Material	**Body** Steel
	Diff PMMA + Opal
Power	24W
Lumen Output	1900lm
Light Source	SMD LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz

Suspended
216





Dolme

Designed by Xjer Studio

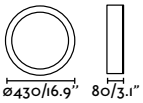
Dolme Ref. 64097

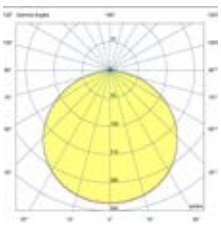
Cocotte 430
Jordi Llopis

incl.

64250	Shiny White
64251	Shiny Black

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	30W
Lumen Output	1300lm
Light Source	SMD LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz





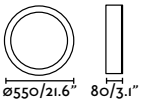
Cocotte 550
Jordi Llopis

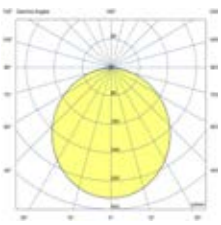
incl.

64183	Shiny Black

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	38W
Lumen Output	1700lm
Light Source	SMD LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz

Suspended
216





Cocotte

Designed by Jordi Llopis

Cocotte 430 Ref. 64250

Link
Estudi Ribaudí

350º 90º 90

29877	Matt White
29878	Matt Black

Material	**Body** Steel
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Orleans
Nahtrang

350º 90º 90

43529	Matt White
43531	Chrome + Matt Black

Material	**Body** Steel
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Orleans 2L
Nahtrang

350º 90º 90

43534	Chrome + Matt Black

Material	**Body** Steel
Light Source	2 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

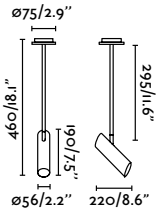
Spot
538

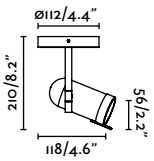
Track
586

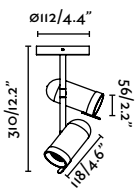
Table&Floor
120

Wall
538

Spot
536







Link

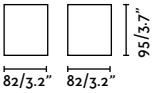
Designed by Estudi Ribaudí

Link Ref. 29877

Tecto

63270	Matt White
63271	Matt Black

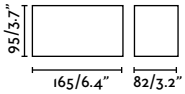
Material	**Body** Aluminium
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316 (white) 17324 (black)
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Tecto 2L

63272	Matt White
63273	Matt Black

Material	**Body** Aluminium
Light Source	2 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316 (white) 17324 (black)
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Tecto

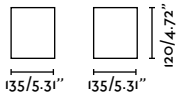
Tecto Ref. 63271
Thanks to SINCRO | Photo by Irene Diaz

Tecto AR111

no incl. 180º

63274	Matt White
63275	Matt Black

Material	**Body** Aluminium
Light Source	1 G53 AR111 max. 15W
Bulb incl.	No
Recom. Bulb	97411
Class	III
Voltage (V/Hz)	100V-240V/50-60Hz



Tecto 2L AR111

no incl. 180º

63276	Matt White
63277	Matt Black

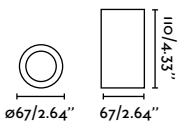
Material	**Body** Aluminium
Light Source	2 G53 AR111 max. 30W
Bulb incl.	No
Recom. Bulb	97411
Class	III
Voltage (V/Hz)	100V-240V/50-60Hz

Tecto AR111 Ref. 63275

Sven R

63268 Matt White

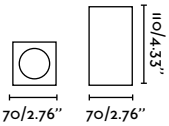
Material	**Body** Plaster
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Sven SQ

63269 Matt White

Material	**Body** Plaster
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Sven

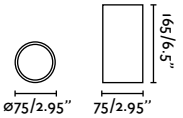
Sven R Ref. 63268

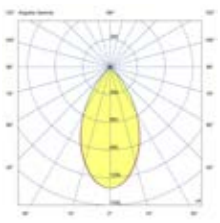
Rel 75

incl.

64198	Matt White
64199	Matt Black

Material	**Body** Aluminium
	Diff Glass + Transparent
Power	15W
Lumen Output	1340lm
Light Source	COB LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	60°



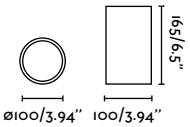


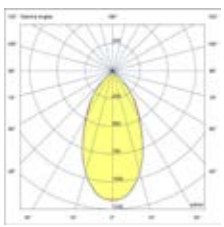
Rel 100

incl.

64200	Matt White
64201	Matt Black

Material	**Body** Aluminium
	Diff Glass + Transparent
Power	25W
Lumen Output	2230lm
Light Source	COB LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	60°





Rel

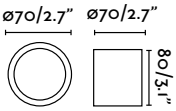
Rel 100 Ref. 64201

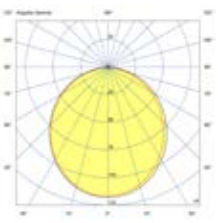
Haru

incl.

64206	Matt White
64207	Matt Black

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	6W
Lumen Output	350lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	120°



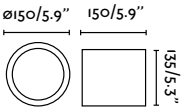


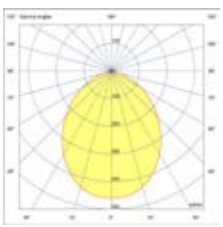
Natsu

incl.

64204	Matt White
64205	Matt Black

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	30W
Lumen Output	1500lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	120°





Haru

Haru Ref. 64206

Janet

65137	White

Material	**Body** Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17462
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Stan

NEW

43746	Matt White
43747	Matt Black
43758	Satin Gold
43764 NEW	Terracotta

Material	**Body** Aluminium
Light Source	1 GU10 max. 5W
Bulb incl.	No
Recom. Bulb	97685327
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

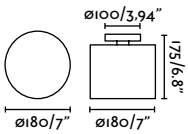
Pote

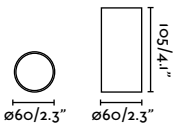
63124	Matt White
63125	Matt Black

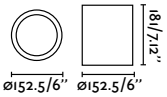
Material	**Body** Aluminium
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Suspended 262 | **Recessed** 568 | **Spot** 526

Track 588 | **Wall** 494 | **Surface** 432







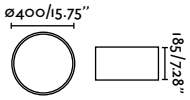
Stan

Stan Ref. 43764

Seven 400

68298 Matt White + White

Material	**Body** Steel
	Diff Textile + White
	Shade Textile
Light Source	2 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

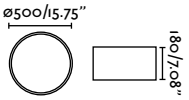


Seven 500

68317 Matt White + White

Material	**Body** Steel
	Diff Textile + White
	Shade Textile
Light Source	3 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Suspended
268



Seven

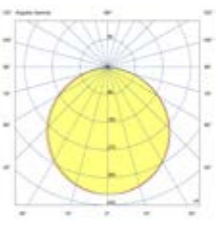
Seven 400 Ref. 68298

Iris 225

incl.

63393 Satin Nickel

Material	**Body** PS
	Diff PS + Opal
Power	13W
Lumen Output	1500lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz

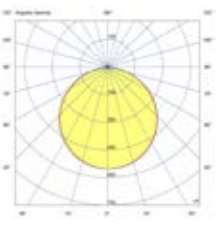


Iris 295

incl.

63394 Satin Nickel

Material	**Body** Aluminium
	Diff PS + Opal
Power	20W
Lumen Output	1600lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz

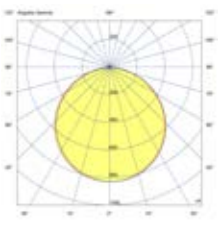


Iris 380

incl.

63395 Satin Nickel

Material	**Body** Aluminium
	Diff PS + Opal
Power	30W
Lumen Output	2900lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz



Iris

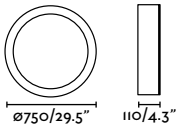
Iris 225 Ref. 63393

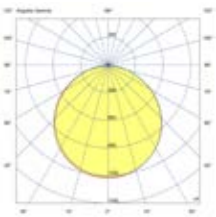
Mega
Jordi Llopis

incl. DIM TRIAC C

63410 Matt White

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	52W
Lumen Output	3600lm
Light Source	SMD LED 2700K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



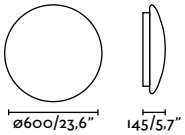


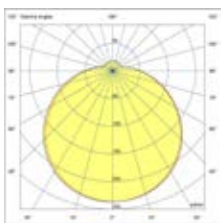
Bic

incl. DIM TRIAC C

63408 Matt White

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	60W
Lumen Output	4000lm
Light Source	SMD LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz





Bic

Bic Ref. 63408

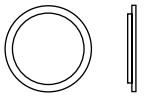
Ami

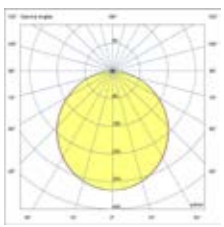
incl.

63397 Matt White

63398 Satin Nickel

Material	**Body** Aluminium
	Diff PC + Opal
Power	15W
Lumen Output	1200lm
Light Source	SMD LED 2700K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



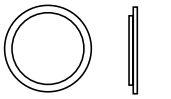


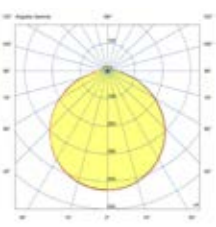
Foro

IP44 incl.

63404 Matt White

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	24W
Lumen Output	2000lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



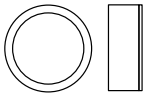


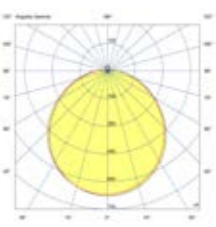
Kao

IP44 incl.

63399 Chrome

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	35W
Lumen Output	2800lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz





Ami

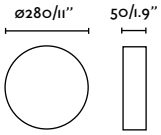
Ami Ref. 63398

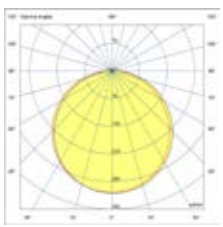
Zon

IP54 incl. DIM TRIAC C

63291 Matt White

Material	**Body** Steel
	Diff PMMA + Opal
Power	18W
Lumen Output	2000lm
Light Source	SMD LED 3000K
Class	II
CRI	85
Voltage (V/Hz)	220V-240V/50Hz





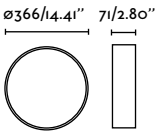
Vuk

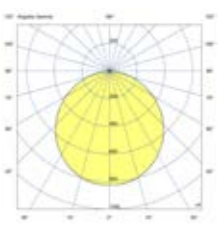
IP44 incl.

64188 Matt White

64188N Matt Black

Material	**Body** Steel
	Diff PMMA + Opal
Power	40W
Lumen Output	3000lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz





Vuk

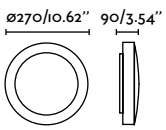
Vuk Ref. 64188

Logos 270

IP44

62965	Matt White
62980	Satin Nickel

Material	**Body** Aluminium
	Diff PC + Opal
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17437
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

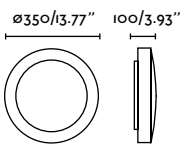


Logos 350 2L

IP44

62966	Matt White
62981	Satin Nickel

Material	**Body** Aluminium
	Diff PC + Opal
Light Source	2 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17437
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



Logos

Logos 350 2L Ref. 62981

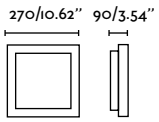
Tola 270

IP44

62968 Matt White

62983 Satin Nickel

Material	**Body** Aluminium
	Diff PC + Opal
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17437
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

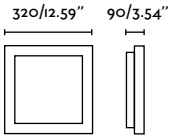


Tola 320

IP44

62969 Matt White

Material	**Body** Aluminium
	Diff PC + Opal
Light Source	2 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17437
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



Tola

Tola 270 Ref. 62968

Brume
Àlex & Manel Lluscà

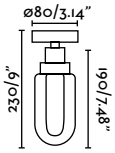
IP44 incl.

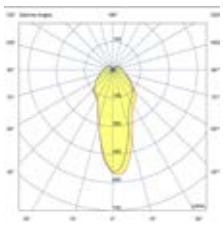
40077 Anthracite

Material	**Body** Steel
	Diff Glass + Opal
Power	3W
Lumen Output	200lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz

Suspended
248

Wall
512





Brume

Designed by Àlex & Manel Lluscà

Brume Ref. 40077

BAUHAUS
BAUHAUS
JEAN PROUVE
OSCAR NIEMEYER
TASCHEN
TASCHEN
TASCHEN

SURFACE

Studio NEW

Designed by Nahtrang

Studio recovers lines of the 1950s and reinterprets them to fit into a modern context.

The main feature of its design that makes it unique is the way the cable is attached to the structure.

Studio Ref. 28257

Studio
Nahtrang

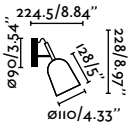
350º

28257	Matt Black + Black
28258	Matt Black + White
28259	Matt Black + Green
28274	Matt Black + Blue
28275	Matt Black + Pink

Material	**Body** Steel
	Shade Steel
Light Source	1 E14 max. 8W
Bulb incl.	No
Recom. Bulb	17461
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

Suspended
170

Table&Floor
60



Studio Ref. 28274

Dominica NEW

Designed by Faro Lab

Its design of simple and friendly geometric shapes contrasts with its sober and industrial style.

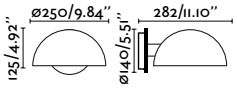
Its shade is adjustable on the horizontal plane.

Dominica Ref. 20031-123

Dominica
Faro Lab

20031-122	Matt Black + Beige
20031-123	Matt Black + Matt Black

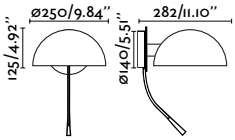
Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



Dominica reader
Faro Lab

20032-122	Matt Black + Beige
20032-123	Matt Black + Matt Black

Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	1W, 3000K, 100lm
Driver incl.	Yes
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

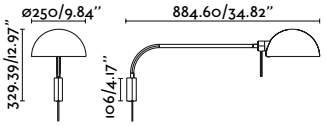


Dominica XL
Faro Lab

20040-122	Matt Black + Beige
20040-123	Matt Black + Matt Black

Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2.5 MT

Table&Floor
64



Dominica XL Ref. 20040-122

Tatawin Ref. 20335-117

Tatawin

Designed by Adolfo Abejón

Inspired by
the houses
of Tataouine,
Tunisia.

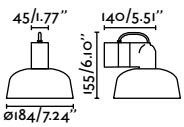
Its blown glass shade provides
nostalgia and warmth.

Tatawin Ref. 20335-116

Tatawin
Adolfo Abejón

20335-116	Satin Black + Opal
20335-117	Satin Black + Shiny Black

Material	**Body** Aluminium
	Shade Glass
Light Source	1 E27 G45 max. 15W
Bulb incl.	No
Recom. Bulb	17462
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



Tatawin arm wall
Adolfo Abejón

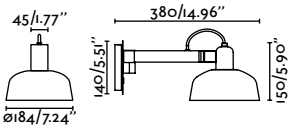
150º

NEW

20342-116 NEW	Satin Black + Opal
20342-117 NEW	Satin Black + Shiny Black

Material	**Body** Steel
	Shade Glass
Light Source	1 E27 G45 max. 15W
Bulb incl.	No
Recom. Bulb	17462
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

Suspended 180 **Table&Floor** 68

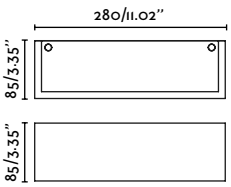


Tatawin Ref. 20335-117

Milo 280
Faro Lab

63420 White

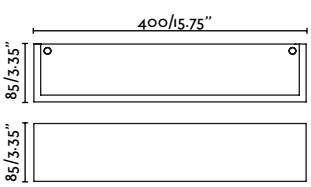
Material	**Body** Plaster
	Diff PC + Opal
Light Source	1 E14 max. 7W
Bulb incl.	No
Recom. Bulb	17460
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



Milo 400
Faro Lab

63421 White

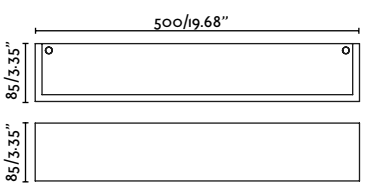
Material	**Body** Plaster
	Diff PC + Opal
Light Source	2 E14 max. 7W
Bulb incl.	No
Recom. Bulb	17460
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



Milo 500
Faro Lab

63422 White

Material	**Body** Plaster
	Diff PC + Opal
Light Source	2 E14 max. 7W
Bulb incl.	No
Recom. Bulb	17460
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



Milo

NEW

Designed by Faro Lab

Architectural character to integrate in minimalist and elegant spaces.

Milo 400 Ref. 63421

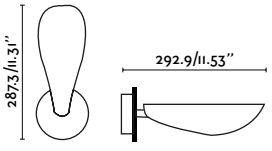
Liggera

20077 Matt Black + Matt Black

Material	**Body** Steel
	Shade Steel
Light Source	1 G9 max. 6W
Bulb incl.	No
Recom. Bulb	17466
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

Suspended
190

Table&Floor
82



Liggera NEW

indoor

Surface

Its soft and natural forms are inspired by ancient Japanese minimalism.

Liggera Ref. 20077

Luang

Designed by Faro Lab

Inspired by the Southeast Asia culture and its way of creating objects from paper art.

It is a design of proximity manufacturing: its structure is produced in Spain and its screen in Bulgaria.

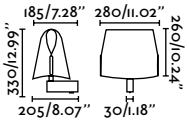
Luang Ref. 23004-57

Luang
Faro Lab

23004-57	Black + Beige
23004-58	Black + Camel

Material	**Body** Steel
	Shade Parchment
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17462
Class	I
Voltage (V/Hz)	100V-240V

Table&Floor
78

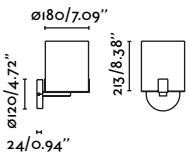


Luang Ref. 23004-58

Nila

20052 Matt Black + Off White

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



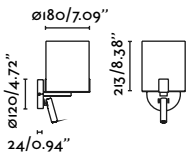
Nila reader

incl. x2

20053 Matt Black + Off White

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	3W, 3000K, 280lm
Driver incl.	Yes
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

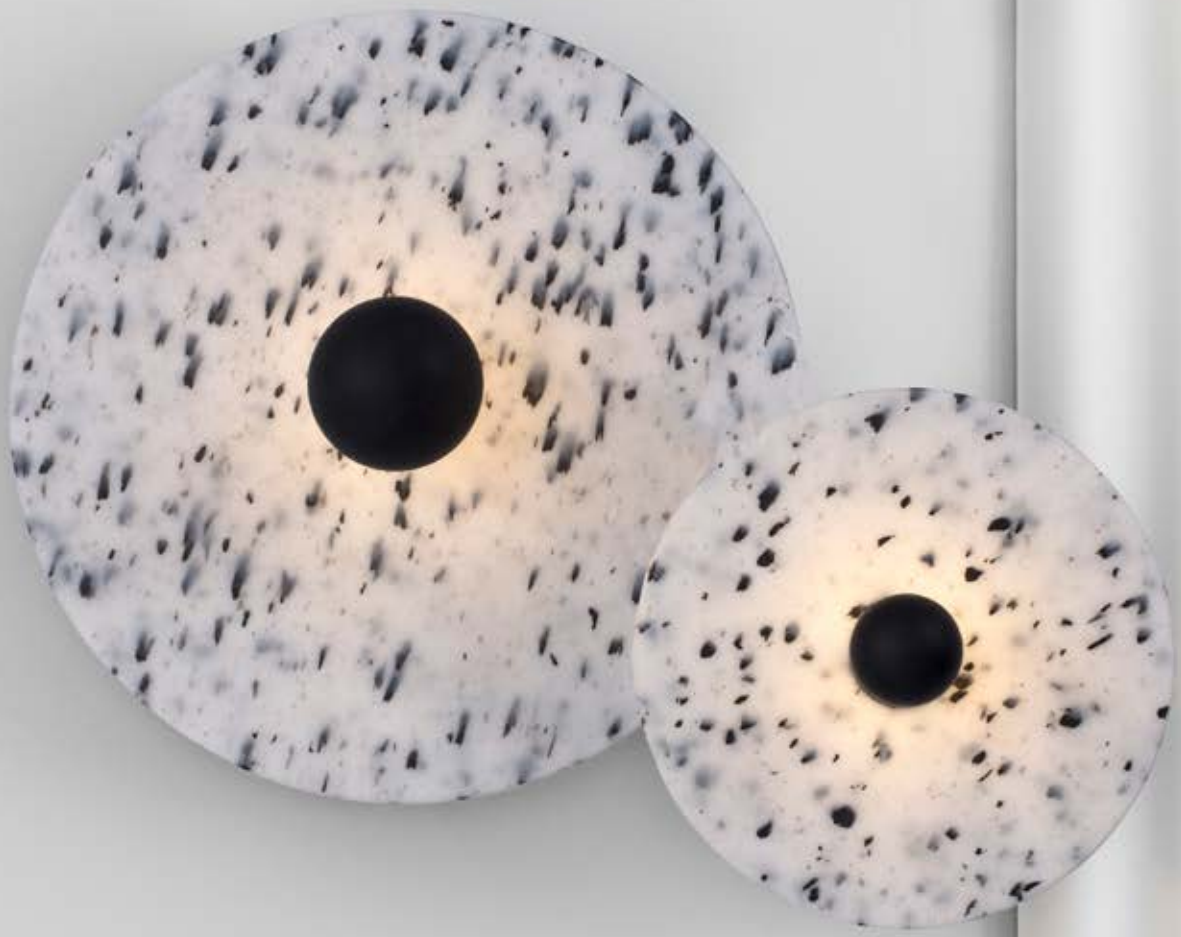
Table&Floor
142



Nila

NEW

Nila Ref. 20052



Confetti

Designed by Nutcreatives

Locally produced, made from recycled plastic from bottle caps.

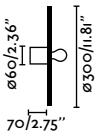
Less is more!
Made from recycled plastic shavings

Confetti 300 H70
Nutcreatives

62173-50 Matt Black + White & Black

Material	**Body** Aluminium
	Shade Recycled PET
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

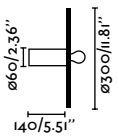
Suspended
192



Confetti 300 H140
Nutcreatives

62174-50 Matt Black + White & Black

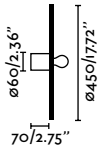
Material	**Body** Aluminium
	Shade Recycled PET
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



Confetti 450 H70
Nutcreatives

62173-51 Matt Black + White & Black

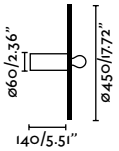
Material	**Body** Aluminium
	Shade Recycled PET
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



Confetti 450 H140
Nutcreatives

62174-51 Matt Black + White & Black

Material	**Body** Aluminium
	Shade Recycled PET
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



1000 LIGHTS

Inviting

Designed by Bohman And Folenius

Ergonomic
and human
centred design.

Inviting Ref. 57301

Colour temperature and
intensity can be easily adjusted.

reddot award 2019
winner

DESIGN AWARD 2019

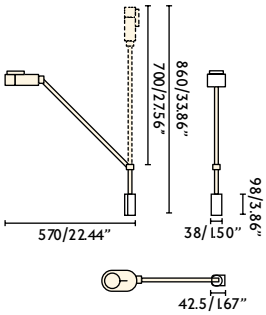
GERMAN DESIGN AWARD SPECIAL 2019

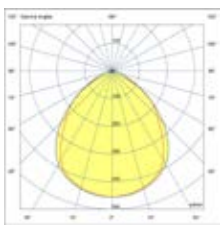
Inviting
Bohman And Folenius

incl. DIM DIM 180º 90º 90

57318	Matt White
57319	Matt Black
57320	Yellow

Material	**Body** Aluminium
	Diff PMMA + Transparent
Power	6W
Lumen Output	410lm
Light Source	SMD LED
Dimmable K	2700 - 4800K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.9 MT





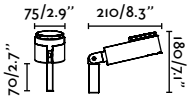
Inviting
Bohman And Folenius

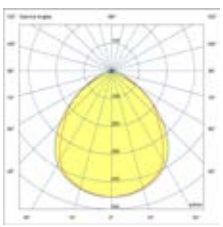
incl. DIM DIM 180º 90º 90

57302	Yellow
57300	Matt White
57301	Matt Black

Material	**Body** Aluminium
	Diff PMMA + Transparent
Power	6W
Lumen Output	410lm
Light Source	SMD LED
Dimmable K	2700 - 4800K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.9 MT

Table&Floor
88





Venice

Designed by Adolfo Abejón

Venice Ref. 64271

Following a traditional and manual process, the shade is produced by casting the ceramic.

Designed and produced locally and handcrafted in Barcelona.

Venice Ref. 64272

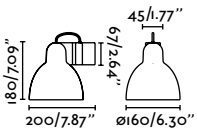
Venice
Adolfo Abejón

64270	Shiny Black + White
64271	Shiny Black + Shiny Black
64272	Shiny Black + Pink
64273	Shiny Black + Black & White Gloss
64274	Shiny Black + Blue

Material	**Body** Aluminium
	Shade Ceramic
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

Suspended
186

Table&Floor
72



Venice Ref. 64274

Maya

Designed by Faro Lab

Pure geometry and color.

reddot winner 2023

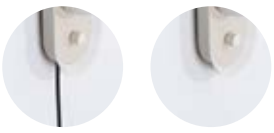
The light intensity is adjustable and can be adapted to different lighting needs without using indiscriminately the maximum power.

Maya
Faro Lab

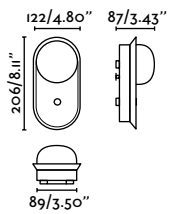
incl. DIM

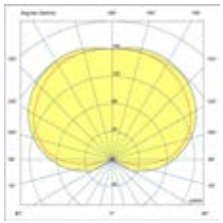
40102	Matt Black + Shiny Black
40103	Matt White + Beige
40104	Matt Black + Terracotta

Material	**Body** Aluminium+Steel
	Diff Glass + Opal
Power	8W
Lumen Output	580lm
Light Source	SMD LED 2700K
Class	II
CRI	>90
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	1.5 MT



2 Installation Modes





Maya Ref. 40102

Maya Ref. 40104

Costas

Designed by Àlex & Manel Lluscà

It brings a Mediterranean touch to the space where you place it.

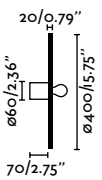
It is handmade, which reduces the impact on the planet.

Costas 400 H70
Àlex & Manel Lluscà

62173-78 Matt Black + Rattan

Material	**Body** Aluminium
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17071E
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

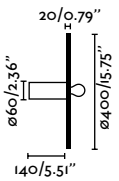
Suspended
224



Costas 400 H140
Àlex & Manel Lluscà

62174-78 Matt Black + Rattan

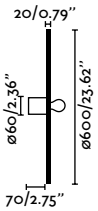
Material	**Body** Aluminium
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17071E
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



Costas 600 H70
Àlex & Manel Lluscà

62173-69 Matt Black + Rattan

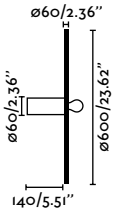
Material	**Body** Aluminium
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17072E
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



Costas 600 H140
Àlex & Manel Lluscà

62174-69 Matt Black + Rattan

Material	**Body** Aluminium
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17072E
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

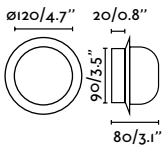


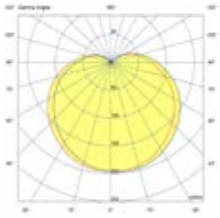
May
Faro Lab

IP44 incl.

40095	White
40096	Black
40097	Blue
40098	Coral
40099	Green

Material	**Body** Steel
	Diff Glass + Opal White
Power	4W
Lumen Output	300lm
Light Source	COB LED 2700K
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz





May

Designed by Faro Lab

May Ref. 40095
Thanks to Ekaterina Tkachenko and Alisa Sivyakova | AE design

Moy
Nahtrang

IP44 incl.

40090	Satin Gold
40091	Chrome
40092	Bronze
40093	Matt Black

Material	**Body** Steel
	Diff Glass + Opal
Power	4W
Lumen Output	300lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz

Joy
Nahtrang

incl.

64027	Matt Black
64028	Matt White

Material	**Body** Aluminium
	Diff Glass + Opal
Power	3W
Lumen Output	280lm
Light Source	SMD LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz

Levita
Nahtrang

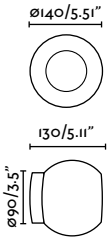
incl.

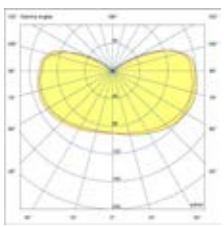
29690	Shiny Gold
29695	Matt Black

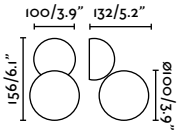
Material	**Body** Steel
	Diff Glass + Opal
Power	7W
Lumen Output	570lm
Light Source	SMD LED 2700K
Class	I
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz

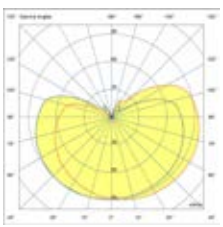
Suspended 204

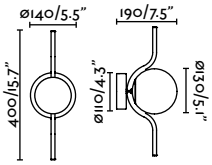
Table&Floor 114

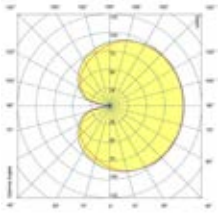












Moy, Joy & Levita

Designed by Nahtrang

Joy Ref. 64027

Moy Ref. 40093

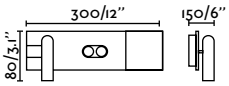
Levita Ref. 29690

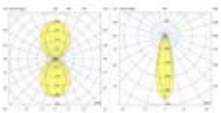
Magos
Faro Lab

incl. DIM 360º 180º x2

20330	Black
20331	Maple
20332	Walnut

Material	**Body** Aluminium+ABS
	Diff PC + Opal
Power	14W
Lumen Output	600lm
Light Source	SMD LED 2700K
Reader	3W, 2700K, 160lm
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz





Magos

Designed by Faro Lab

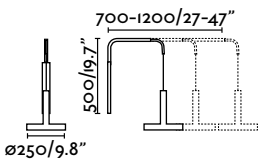
Magos Ref. 20332

Whizz extensible
Christoph F.W.

180º

20167	Matt Black + Satin Gold
20168	Matt Black + Satin Gold

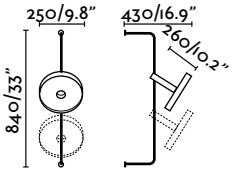
Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17496
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT



Whizz
Christoph F.W.

20165-95	Matt Black + Satin Gold
20165-96	Satin Gold + Matt Black

Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17496
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	3.4 MT



Whizz

Designed by Christoph F.W.

Whizz extensible Ref. 20167
Thanks to Jaione Elizalde Estudio

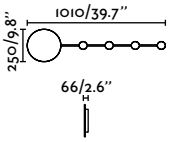
Whizz Ref. 20165-95

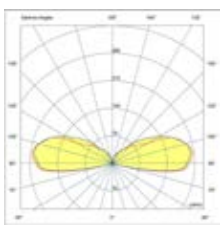
Han
Goula / Figuera

incl.

01001 Matt Black

Material	**Body** Steel
	Diff PMMA + Opal
Power	7W
Lumen Output	500lm
Light Source	SMD LED 2700K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



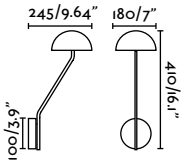


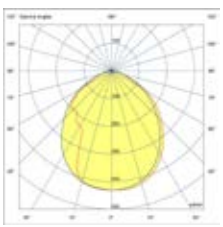
Pure
Nahtrang

incl.

24528 Matt Black

Material	**Body** Steel
	Diff PMMA + Transparent
Power	6W
Lumen Output	154lm
Light Source	SMD LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz





Han
& Pure

Pure Ref. 24528
Thanks to Estudio Ana Martí

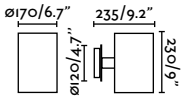
Han Ref. 01001

Guadalupe
Faro Lab

20031-80	Black + Beige
20031-81	Black + Green

Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

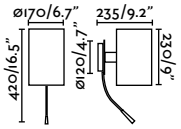
Table&Floor
112



Guadalupe reader
Faro Lab

20032-80	Black + Beige
20032-81	Black + Green

Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	1W, 3000K, 100lm
Driver incl.	Yes
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



Guadalupe

Designed by Faro Lab

Guadalupe reader Ref. 20032-81

Guadalupe Ref. 20031-80

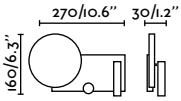
Klee Left
Isaac Piñeiro

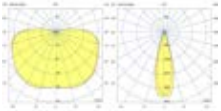
incl. DIM 350º 45º 45 x2

NEW

20066	Textured Grey + Black
20059 NEW	Textured Black + Black

Material	**Body** Steel+Melamine
	Diff PMMA + Opal
Power	10W
Lumen Output	1021lm
Light Source	COB LED 2700K
Dimmable W	6w 690lm / 10w 1021lm
Reader	3W, 2700K, 85lm
Class	II
CRI	>=90
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	45°





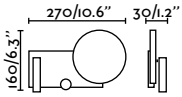
Klee right
Isaac Piñeiro

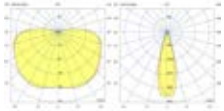
incl. DIM 350º 45º 45 x2

NEW

20065	Textured Grey + Black
20058 NEW	Textured Black + Black

Material	**Body** Steel+Melamine
	Diff PMMA + Opal
Power	10W
Lumen Output	1021lm
Light Source	COB LED 2700K
Dimmable W	6w 690lm / 10w 1021lm
Reader	3W, 2700K, 85lm
Class	II
CRI	>=90
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	45°





Klee

Designed by Isaac Piñeiro

Klee Ref. 20059

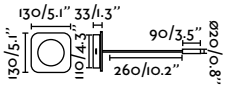
Mood SQ
Nahtrang

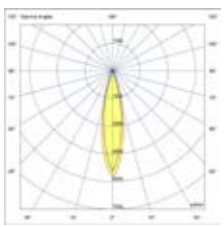
incl.

NEW

20060 Oak + Black
20064 NEW Black + Black

Material	**Body** Steel+Wood
Power	2W
Lumen Output	105lm
Light Source	SMD LED 3000K
Reader	2W, 3000K, 105lm
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	45°



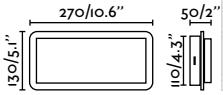


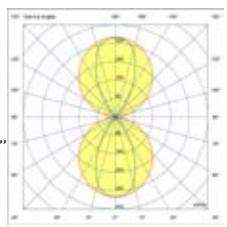
Mood RCT
Nahtrang

incl.

20061 Oak + Black

Material	**Body** Steel+Wood
	Diff PMMA + Opal
Power	6W
Lumen Output	67lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz





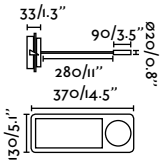
Mood RCT reader
Nahtrang

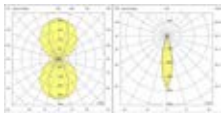
incl. x2

NEW

20062 Oak + Black
20063 NEW Black + Black

Material	**Body** Steel+Wood
	Diff PMMA + Opal
Power	6W
Lumen Output	67lm
Light Source	SMD LED 3000K
Reader	2W, 3000K, 67lm
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz





Mood

Designed by Nahtrang

Mood RCT reader Ref. 20062

Niko Glass right
Nahtrang

incl. DIM

01009A Matt White + Wood

Material	**Body** Aluminium
	Diff Glass + Opal
Power	7W
Lumen Output	500lm
Light Source	SMD LED 3000K
Dimmable W	1w 80lm / 4w 250lm / 7w 500lm
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz

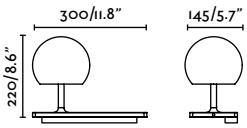
Niko PC right
Nahtrang

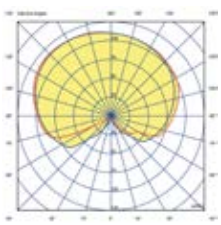
incl. DIM

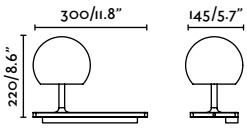
01027A Matt White + Wood

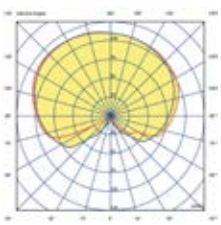
Material	**Body** Aluminium+Wood
	Diff PC + Opal
Power	7W
Lumen Output	500lm
Light Source	SMD LED 3000K
Dimmable W	1w 80lm / 4w 250lm / 7w 500lm
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz

Table
92





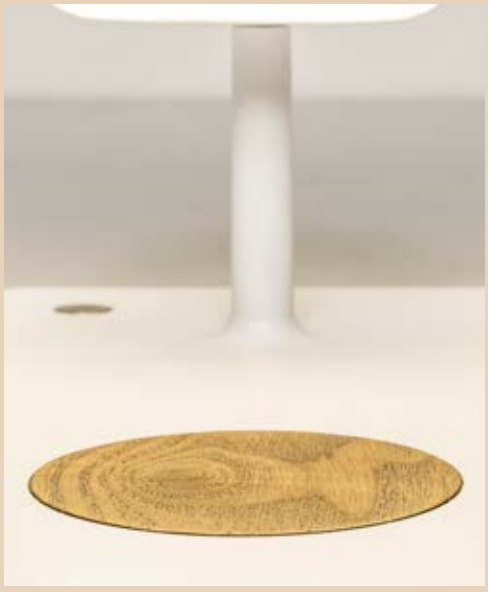




Niko

Designed by Nahtrang

Niko PC right Ref. 01027A



Touch it to adjust the intensity of the light and charge your phone without a cable, in its wooden base.

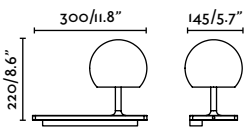
Niko Glass left
Nahtrang

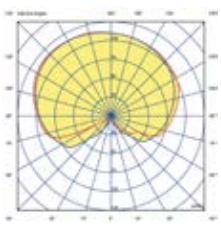
incl. DIM

01014A Matt White + Wood

Material	**Body** Aluminium+Wood
	Diff Glass + Opal
Power	7W
Lumen Output	500lm
Light Source	SMD LED 3000K
Dimmable W	1w 80lm / 4w 250lm / 7w 500lm
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz

Table
92



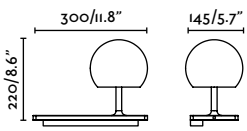


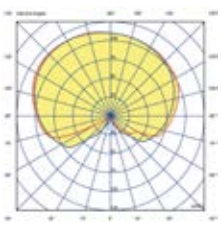
Niko PC left
Nahtrang

incl. DIM

01026A Matt White + Wood

Material	**Body** Aluminium+Wood
	Diff PC + Opal
Power	7W
Lumen Output	500lm
Light Source	SMD LED 3000K
Dimmable W	1w 80lm / 4w 250lm / 7w 500lm
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz





Niko Glass left Ref. 01014A

Stood

Lucid Product Design

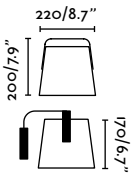
20º

29844 Matt Black + Cherry

Material	**Body** Steel
	Shade Wood
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17462
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

Suspended
198

Table&Floor
118



Stood

Designed by Lucid Product Design

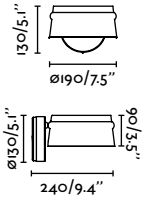
Stood Ref. 29844

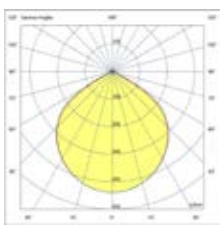
Loop
Estudi Ribaudí

incl. DIM 350º

29395	Matt Black + Ash Tree
29565	Matt Black + Cherry

Material	**Body** Steel
	Shade Wood
Power	6W
Lumen Output	500lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz





Loop Articulated
Estudi Ribaudí

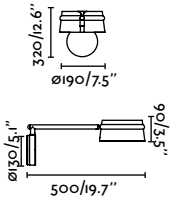
incl. DIM 150º 350º

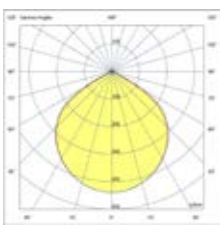
29396	Matt Black + Ash Tree
29566	Matt Black + Cherry

Material	**Body** Steel
	Shade Wood
Power	6W
Lumen Output	500lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	230V/50-60Hz

Suspended 200

Table&Floor 116





Loop

Designed by Estudi Ribaudí

Natural laminated wood of American origin.

Loop Ref. 29395

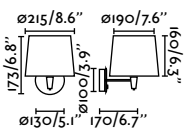
Loop Articulated Ref. 29566

Samba
Faro Lab

64306-35	White + Beige
64306-36	White + Yellow
64306-37	White + Green
64307-35	Black + Beige
64307-36	Black + Yellow
64307-37	Black + Green
Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Suspended
234

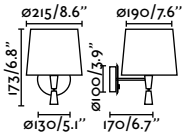
Table&Floor
130



Samba reader
Faro Lab

incl. x2

64308-35	Matt White + Beige
64308-36	Matt White + Yellow
64308-37	Matt White + Green
64309-35	Matt Black + Beige
64309-36	Matt Black + Yellow
64309-37	Matt Black + Green
Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	3W, 3000K, 280lm
Driver incl.	Yes
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



*Structures and shades also sold separately 598-601

Samba

Designed by Faro Lab

Samba reader Ref. 64308-35

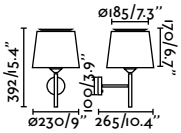
Savoy
Isaac Piñeiro

20300-92	Matt White + White
20301-93	Matt Black + Black
20301-94	Matt Black + Green

Material	**Body** Steel
	Diff Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

Suspended
238

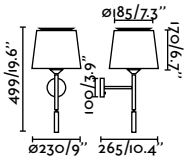
Table&Floor
136



Savoy reader
Isaac Piñeiro

20302-92	White + White
20303-93	Black + Black
20303-94	Black + Green

Material	**Body** Steel
	Diff Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	3W, 3000K, 160lm
Driver incl.	Yes
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



*Structures and shades also sold separately 598-601

Savoy

Designed by Isaac Piñeiro

Savoy Ref. 20301-94

Montreal
Nahtrang

24030-01	Matt White + White
24030-02	Matt White + Beige
24031-01	Chrome + White
24031-02	Chrome + Beige
24031-03	Chrome + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

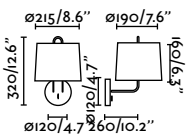
Montreal reader
Nahtrang

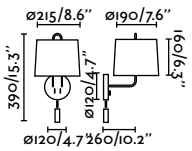
incl. x2

24032-01	Matt White + White
24032-02	Matt White + Beige
24033-01	Chrome + White
24033-02	Chrome + Beige
24033-03	Chrome + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	3W, 2700K, 150lm
Driver incl.	Yes
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

Table&Floor
134





*Structures and shades also sold separately 598-601

Montreal

Designed by Nahtrang

Montreal reader Ref. 24032-01

Montreal Ref. 24031-03

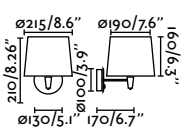
Conga
Faro Lab

64306-01	Matt White + White
64306-02	Matt White + Beige
64307-03	Matt Black + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Suspended
236

Table&Floor
132

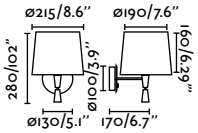


Conga reader
Faro Lab

incl. x2

64308-01	Matt White + White
64308-02	Matt White + Beige
64309-03	Matt Black + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	3W, 3000K, 280lm
Driver incl.	Yes
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



*Structures and shades also sold separately 598-601

Conga

Designed by Faro Lab

Conga reader Ref. 64309-03

Sumba
Faro Lab

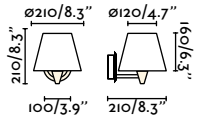
no incl. x2

64307-71 Matt Black + Rattan

Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17426
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Suspended
226

Table
98

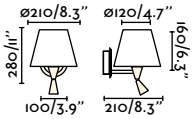


Sumba reader
Faro Lab

incl. x2

64309-71 Matt Black + Rattan

Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17426
Reader	3W, 3000K, 280lm
Driver incl.	Yes
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Sumba

Designed by Faro Lab

Sumba reader Ref. 64309-71

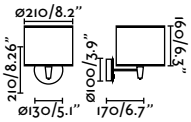
Mambo
Faro Lab

64307-47 Matt Black + Rattan

Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Suspended 277

Table&Floor 128

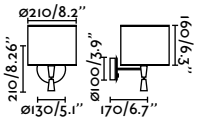


Mambo reader
Faro Lab

incl. x2

64309-47 Matt Black + Rattan

Material	**Body** Steel
	Shade Rattan
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	3W, 3000K, 280lm
Driver incl.	Yes
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



*Structures and shades also sold separately 598-601

Mambo

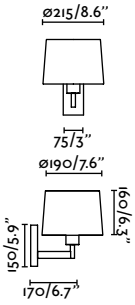
Designed by Faro Lab

Mambo Ref. 64307-47

Artis
Àlex & Manel Lluscà

68490-01	Old Bronze + White
68490-02	Old Bronze + Beige
68490-03	Old Bronze + Black
68491-01	Chrome + White
68491-02	Chrome + Beige
68491-03	Chrome + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

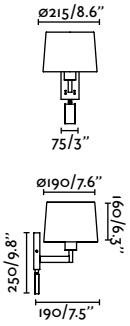


Artis reader
Àlex & Manel Lluscà

incl. x2

68492-01	Old Bronze + White
68492-02	Old Bronze + Beige
68492-03	Old Bronze + Black
68493-01	Chrome + White
68493-02	Chrome + Beige
68493-03	Chrome + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	1W, 3000K, 140lm
Driver incl.	Yes
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

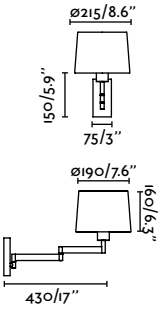


Artis articulated
Àlex & Manel Lluscà

68494-01	Bronze + White
68494-02	Bronze + Beige
68494-03	Bronze + Black
68495-01	Chrome + White
68495-02	Chrome + Beige
68495-03	Chrome + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Table&Floor
140



*Structures and shades also sold separately 598-601

Artis

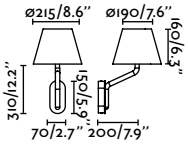
Designed by Àlex & Manel Lluscà

Artis reader Ref. 68492-01

Eterna
Lucid Product Design

24005-10	Chrome + White
24005-11	Chrome + Beige
24005-12	Chrome + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

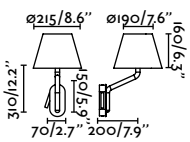


Eterna reader right
Lucid Product Design

incl.

24006-10	Chrome + White
24006-11	Chrome + Beige
24006-12	Chrome + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	1W, 2700K, 90lm
Driver incl.	Yes
Class	II
Voltage (V/Hz)	220V-240V/50-60Hz



Eterna reader left
Lucid Product Design

incl.

24007-10	Chrome + White
24007-11	Chrome + Beige
24007-12	Chrome + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	1W, 2700K, 90lm
Driver incl.	Yes
Class	II
Voltage (V/Hz)	220V-240V/50-60Hz

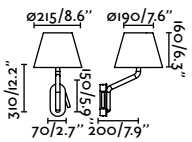


Table
98

*Structures and shades also sold separately 598-601

Eterna

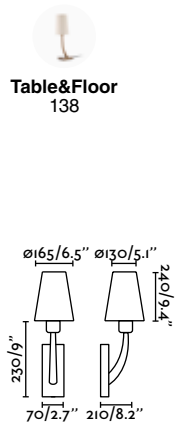
Designed by Lucid Product Design

Eterna reader right Ref. 24006-11

Rem
Àlex & Manel Lluscà

29680-19	Matt Nickel + White
29680-20	Matt Nickel + Beige
29680-21	Matt Nickel + Black
29681-19	Old Gold + White
29681-20	Old Gold + Beige
29681-21	Old Gold + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

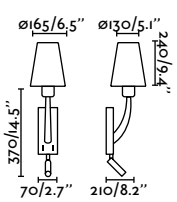


Rem reader
Àlex & Manel Lluscà

incl. x2

29683-19	Old Gold + White
29683-20	Old Gold + Beige
29683-21	Old Gold + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	4W, 3000K, 120lm
Driver incl.	Yes
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Table&Floor
138

*Structures and shades also sold separately 598-601

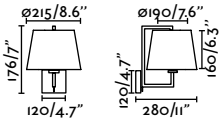
Rem

Designed by Àlex & Manel Lluscà

Rem reader Ref. 29683-20

Frame
Nahtrang

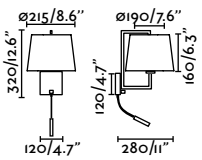
20170-01	Matt Nickel + White
20170-02	Matt Nickel + Beige
20170-03	Matt Nickel + Black
20171-01	Old Gold + White
20171-02	Old Gold + Beige
20171-03	Old Gold + Black
Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Frame reader
Nahtrang

incl. x2

20172-01	Matt Nickel + White
20172-02	Matt Nickel + Beige
20172-03	Matt Nickel + Black
20173-01	Old Gold + White
20173-02	Old Gold + Beige
20173-03	Old Gold + Black
Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	3W, 3000K, 100lm
Driver incl.	Yes
Class	I
Voltage (V/Hz)	230V/50-60Hz



*Structures and shades also sold separately 598-601

Frame

Designed by Nahtrang

Frame Ref. 20170-03

Frame reader Ref. 20173-02

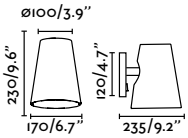
Lupe
Jordi Busquets

360º

20031-88 Black + Beige

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Table&Floor
148



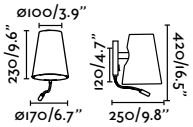
Lupe reader
Jordi Busquets

incl. 360º x2

20032-88 Black + Beige

29996 Chrome + White

Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	1W, 3000K, 100lm
Driver incl.	Yes
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Lupe

Designed by Jordi Busquets

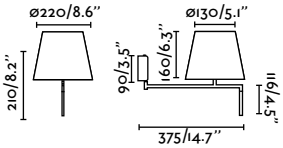
Lupe Ref. 20031-88

Ron
Pepe Llaudet

160º

64400-10	Dark Grey + White
64400-11	Dark Grey + Beige
64400-12	Dark Grey + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Ron

Designed by Pepe Llaudet

indoor

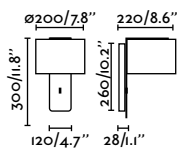
Surface

Ron Ref. 64400-11

Fold
Nutcreatives

64302	Matt White + White
64303	Matt Black + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

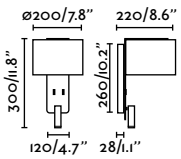


Fold reader
Nutcreatives

incl. x2

64304	Matt White + White
64305	Matt Black + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	3W, 3000K, 200lm
Driver incl.	Yes
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Fold

Designed by Nutcreatives

Fold Ref. 64303

Fold reader Ref. 64304

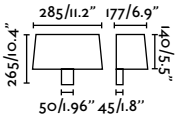
Hotel
Àlex & Manel Lluscà

29940 Chrome + White

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Suspended
242

Table&Floor
154

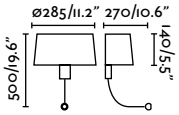


Hotel reader
Àlex & Manel Lluscà

incl.

29946 Chrome + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	1W, 3500K, 80lm
Driver incl.	Yes
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Hotel

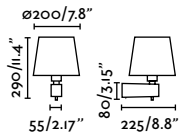
Designed by Àlex & Manel Lluscà

Hotel Ref. 29940

Room
Àlex & Manel Lluscà

29974	Satin Nickel + White
29975	Satin Nickel + Black

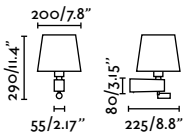
Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Room reader
Àlex & Manel Lluscà

29976	Satin Nickel + White

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	3W, 3000K, 160lm
Driver incl.	Yes
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



Room

Designed by Àlex & Manel Lluscà

Room Ref. 29975

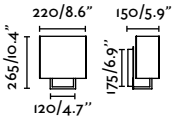
Vesper
Nahtrang

29980	Matt White + Beige
29981	Brown + Beige

Material	**Body** Steel
	Shade Textile
Light Source	1 E14 max. 8W
Bulb incl.	No
Recom. Bulb	17461
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Suspended
240

Table&Floor
144

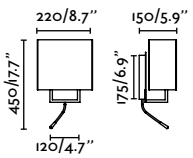


Vesper reader
Nahtrang

incl.

29982	Matt White + Beige
29983	Brown + Beige

Material	**Body** Steel
	Shade Textile
Light Source	1 E14 max. 8W
Bulb incl.	No
Recom. Bulb	17461
Reader	1W, 3000K, 120lm
Driver incl.	Yes
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Vesper

Designed by Nahtrang

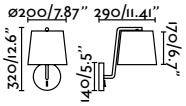
Vesper reader Ref. 29982

Berni
Nahtrang

29326	Matt White + White
29328	Satin Nickel + White

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Table&Floor
152

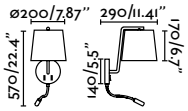


Berni reader
Nahtrang

incl.

29329	Matt White + White
29330	Matt Black + Black
29331	Satin Nickel + White

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	3W, 3000K, 200lm
Driver incl.	Yes
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Berni

Designed by Nahtrang

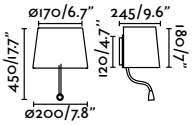
Berni reader Ref. 29330
Thanks to Elena Castells Poch

Sweet reader
Estudi Ribaudí

incl. x2

29950	Matt White + White
29951	Matt Black + Black

Material	**Body** Steel
	Diff Textile + White
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	1W, 3000K, 200lm
Driver incl.	Yes
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



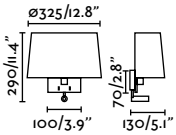
Volta reader
Estudi Ribaudí

incl. x2

20023	Satin Nickel + White
20024	Satin Nickel + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	3W, 3000K, 200lm
Driver incl.	Yes
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Table&Floor
164



Sweet

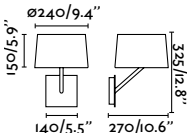
Designed by Estudi Ribaudí

Sweet reader Ref. 29951

Handy
Jordi Blasi

28413 Matt White + White

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

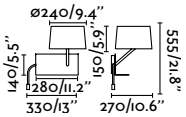


Handy right
Jordi Blasi

incl.

28414 Matt White + White

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	3W, 3000K, 40lm
Driver incl.	Yes
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

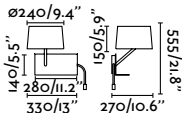


Handy Left
Jordi Blasi

incl.

28415 Matt White + White

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	3W, 3000K, 40lm
Driver incl.	Yes
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Handy

Designed by Jordi Blasi

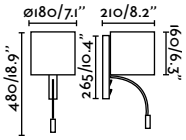
Handy Ref. 28413

Tira

incl. x2

64322	Matt White + White
64323	Matt Black + Black

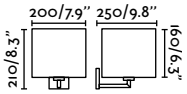
Material	**Body** Steel+Aluminium+Silicone
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	3W, 3000K, 280lm
Driver incl.	Yes
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Sahara

62705	Chrome + Beige
62706	Chrome + White

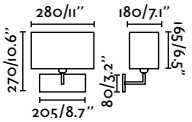
Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Roda

62988	Satin Nickel + White

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Sahara

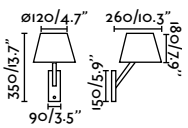
Sahara Ref. 62705

Moma

68504	Chrome + White
68505	Chrome + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Table&Floor
162

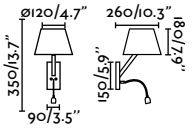


Moma reader

incl.

68506	Chrome + White
68507	Chrome + Black

Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	1W, 6000K, 80lm
Driver incl.	Yes
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Moma

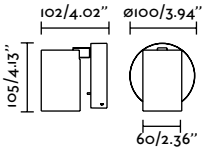
Moma Ref. 68505

Stan switch

43767 NEW	Matt White
43768 NEW	Matt Black

Material	**Body** Aluminium+ABS
Light Source	1 GU10 max. 5W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Spot 526 | **Suspended** 262 | **Track** 588 | **Ceiling** 304 | **Recessed** 568 | **Surface** 494



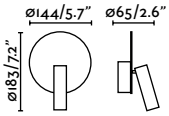
Stan switch NEW

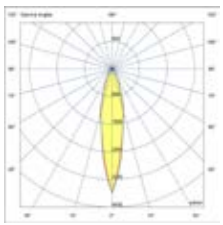
Stan switch Ref. 43767

Duas
Faro Lab

68467	Matt White + Shiny White
68468	Matt Black + Shiny Black

Material	**Body** Steel
Power	3W
Lumen Output	240 lm
Light Source	COB LED 2700K
Class	I
CRI	>=80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	45°





Duas

Designed by Faro Lab

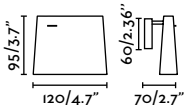
Duas Ref. 68468

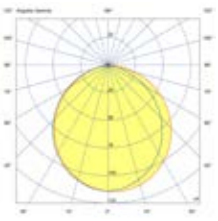
Aurea
Estudi Ribaudí

incl. 350º 90º

62115	Matt White

Material	**Body** Steel
	Diff PC + Opal
Power	8W
Lumen Output	300lm
Light Source	SMD LED 2700K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



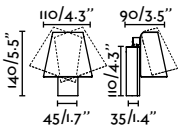


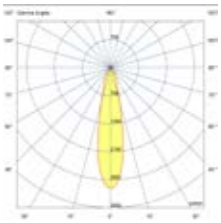
Le Petit
Àlex & Manel Lluscà

incl. 60º 45º

62161	Matt White
62162	Matt Black
62163	Satin Gold
62164	Bronze

Material	**Body** Steel
Power	4W
Lumen Output	130lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz





Le Petit

Designed by Àlex & Manel Lluscà

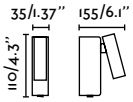
Le Petit Ref. 62163
Thanks to MIKMAX

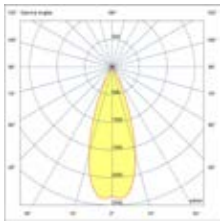
Rob

incl.

68497	Bronze
68499	Satin Nickel
68508	White
68509	Black

Material	**Body** Steel+Aluminium
Power	3W
Lumen Output	160lm
Light Source	HIGH POWER LED 3000K
Reader	3W, 3000K, 160lm
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz



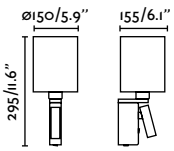


Rob Shade

incl. 350º 90º x2

68496	Bronze + Opal
68498	Satin Nickel + Opal

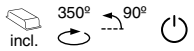
Material	**Body** Steel+Aluminium
	Shade PMMA
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Reader	3W, 3000K, 160lm
Driver incl.	Yes
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Rob

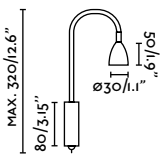
Rob Ref. 68497
Thanks to Dario Fernandez and Corso Estudio | Photo by Juan de los Mares

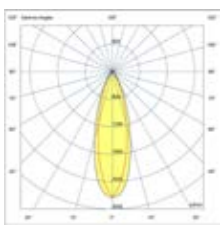
Loke



40994	Chrome
41019	Matt White
41020	Matt Black

Material	**Body** Aluminium+Steel
Power	3W
Lumen Output	150lm
Light Source	HIGH POWER LED 3000K
Reader	3W, 3000K, 150lm
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	30°

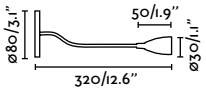


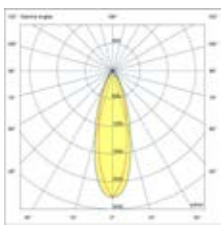


Loke recessed

40996	Chrome

Material	**Body** Aluminium+Steel
Power	3W
Lumen Output	150lm
Light Source	HIGH POWER LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	30°
Cut out	ø60





Loke

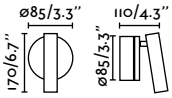
Loke Ref. 41019

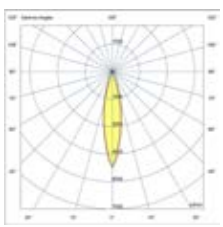
Boc

incl. 350º 90º

62707	Matt White
62708	Matt Black
62710	Chrome
62711	Bronze

Material	**Body** Steel
Power	3W
Lumen Output	130lm
Light Source	HIGH POWER LED 3000K
Reader	3W, 3000K, 130lm
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



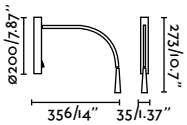


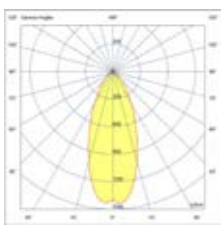
Flin

incl. 350º 90º

64318	Matt White
64319	Matt Black

Material	**Body** Steel+Aluminium+Silicone
Power	3W
Lumen Output	280lm
Light Source	HIGH POWER LED 3000K
Reader	3W, 3000K, 280lm
Class	I
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	30°





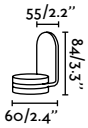
Boc

Boc Ref. 62711

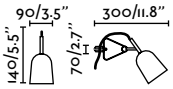
Studio
Nahtrang

51133	Matt Black
51134	Chrome
51135	Shiny White

Material	**Body** Aluminium+ABS
Light Source	1 E14 max. 8W
Bulb incl.	No
Recom. Bulb	17461
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.6 MT



Accessories	
51129	Black

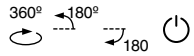


Studio

Designed by Nahtrang

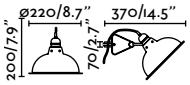
Studio Ref. 51135

Pepper



64168	Beige
64169	Matt Black

Material	**Body** Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17462
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.7 MT



Pepper

indoor

Surface

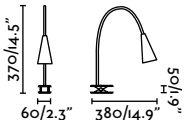
Pepper Ref. 64168

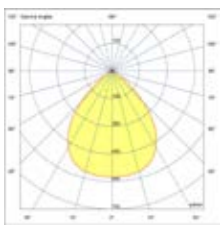
Lena clip

incl. 360° 360°

52059	Matt White
52061	Matt Black

Material	**Body** PC+Aluminium+Silicone
Power	3W
Lumen Output	300lm
Light Source	SMD LED 4000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	30°
Cable	1.8 MT



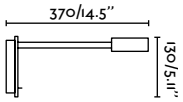


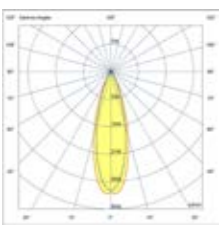
Juliet

incl.

41025N	Chrome

Material	**Body** Aluminium+Steel
Power	3W
Lumen Output	150lm
Light Source	SMD LED 3000K
Reader	3W, 3000K, 150lm
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	30°





Juliet

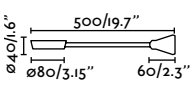
Juliet Ref. 41025N
Thanks to Estudio Além | Photo by Salva López

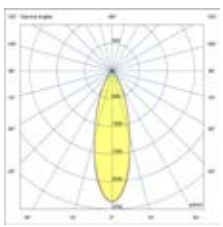
Bel

incl.

41028	Chrome
41029	Matt White
41030	Matt Black

Material	**Body** Aluminium+Steel
Power	3W
Lumen Output	150lm
Light Source	HIGH POWER LED 3000K
Reader	3W, 3000K, 150lm
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	30°



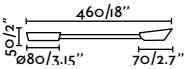


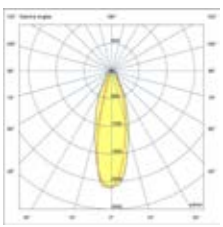
Boken

incl.

41031	Matt White
41032	Matt Black

Material	**Body** Aluminium+Steel+Silicone
Power	3W
Lumen Output	150lm
Light Source	HIGH POWER LED 3000K
Reader	3W, 3000K, 150lm
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	30°





Bel

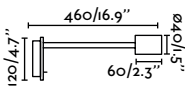
Bel Ref. 41029
Thanks to Beti Guasch | Photo by Sara Adroer

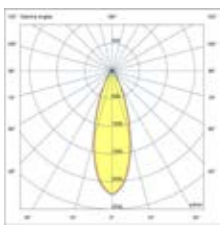
Leser

incl.

41026 Matt Nickel + Matt Black

Material	**Body** Aluminium+Steel+Silicone
Power	5W
Lumen Output	300lm
Light Source	COB LED 3000K
Reader	5W, 3000K, 300lm
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	36°



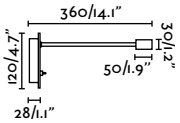


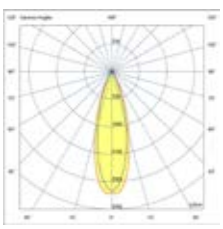
Sami

incl.

41023 Matt White

Material	**Body** Aluminium+Steel+Silicone
Power	3W
Lumen Output	120lm
Light Source	HIGH POWER LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	30°





Leser

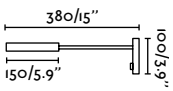
Leser Ref. 41026

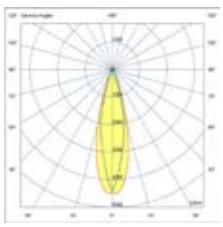
Kale

incl.

62703 Matt Black

Material	**Body** Aluminium+Steel+Silicone
Power	3W
Lumen Output	180lm
Light Source	HIGH POWER LED 3000K
Reader	3W, 3000K, 180lm
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	45°



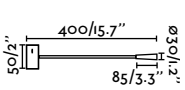


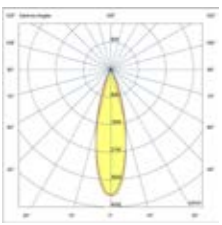
Lead

incl.

62704 Old Gold + Brown

Material	**Body** Aluminium+Leather
Power	3W
Lumen Output	180lm
Light Source	COB LED 3000K
Reader	3W, 4000K, 300lm
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	45°





Kale

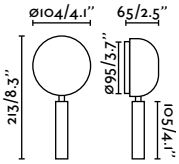
Kale Ref. 62703

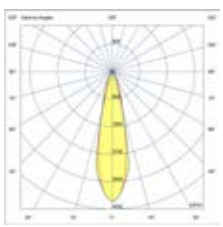
Press
Jordi Blasi

incl. 350° 90°

62350	Shiny White + Matt Black
62351	Matt Black + Shiny Black
62353	Shiny Yellow + Matt Black

Material	**Body** Aluminium
Power	3W
Lumen Output	180lm
Light Source	SMD LED 3000K
Reader	3W, 3000K, 180lm
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz



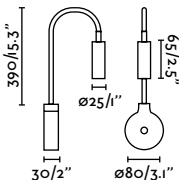


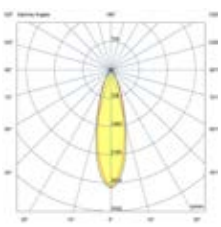
Pixie
Nahtrang

incl.

24015	Matt White
24016	Matt Black

Material	**Body** Aluminium
Power	4W
Lumen Output	107lm
Light Source	HIGH POWER LED 2700K
Reader	3W, 2700K, 90lm
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	45°





Press

Designed by Jordi Blasi

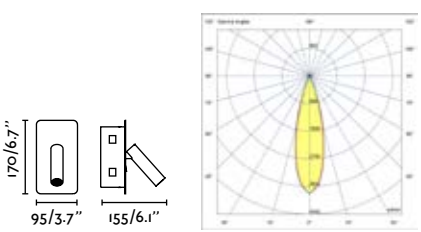
Press Ref. 62351
Thanks to MIKMAX

Suau recessed
Nahtrang

incl. 350º 90º

62111	Bronze
62114	Satin Gold
62126	Satin Nickel
62128	Matt Black
62129	Matt White

Material	**Body** Aluminium+Steel
Power	3W
Lumen Output	140lm
Light Source	HIGH POWER LED 3000K
Reader	3W, 3000K, 140lm
Class	I
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	30°
Cut out	80x155x43

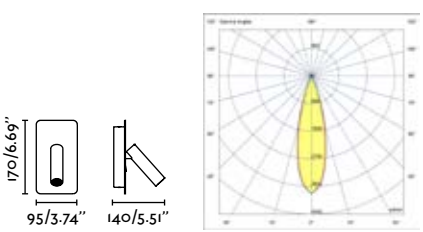


Suau USB
Nahtrang

incl. 350º 90º

62116	Matt Black
62117	Matt White

Material	**Body** Aluminium+Steel
Power	3W
Lumen Output	140lm
Light Source	HIGH POWER LED 3000K
Reader	3W, 3000K, 140lm
Class	I
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	30°

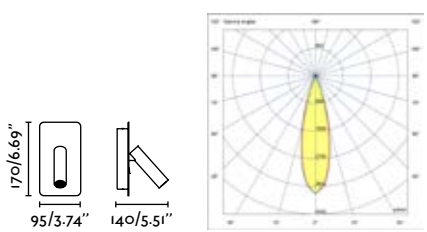


Suau
Nahtrang

incl. 350º 90º

62104	Bronze
62118	Matt Black
62120	Matt White
62121	Grey

Material	**Body** Aluminium+Steel
Power	3W
Lumen Output	140lm
Light Source	HIGH POWER LED 3000K
Reader	3W, 3000K, 140lm
Class	I
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	30°



Suau

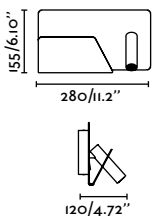
Designed by Nahtrang

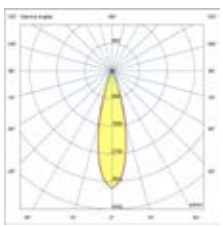
Suau recessed Ref. 62111

Suau tray left
Nahtrang

62124	Matt White
62125	Grey

Material	**Body** Aluminium+Steel
Power	3W
Lumen Output	140lm
Light Source	HIGH POWER LED 3000K
Reader	3W, 3000K, 140lm
Class	I
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	30°

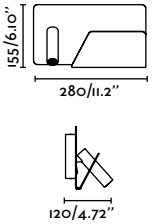


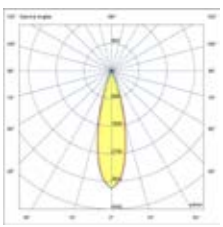


Suau tray right
Nahtrang

62122	Matt White
62123	Grey

Material	**Body** Aluminium+Steel
Power	3W
Lumen Output	140lm
Light Source	HIGH POWER LED 3000K
Reader	3W, 3000K, 140lm
Class	I
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	30°



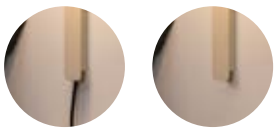


Suau tray right Ref. 62123

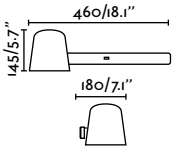
Tila
Estudi Ribaudí

62360	Cream White
62361	Black

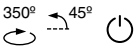
Material	**Body** Steel
	Shade Steel
Light Source	1 E27 G45 max. 15W
Bulb incl.	No
Recom. Bulb	17462
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



2 Installation Modes

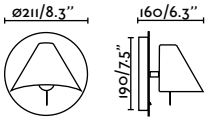


Noon
Alegre Design



62355	Matt White

Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17462
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



Tila & Noon

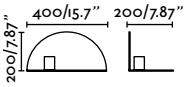
Tila Ref. 62360

Noon Ref. 62355
Thanks to MIKMAX

Nit Left
Goula / Figuera

01004 Matt Black

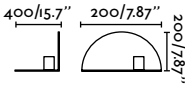
Material	**Body** Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.7 MT



Nit right
Goula / Figuera

01006 Matt Black

Material	**Body** Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.7 MT



Nit

Designed by Goula/Figuera

One side allows fix it to the wall, while the other side can be used like shelf.

Nit right Ref. 01006

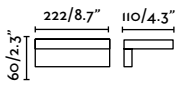
It couldn’t be more comfortable.

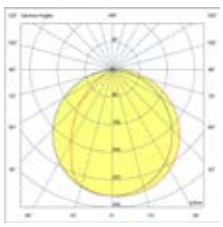
Well induction

incl.

64030	Matt White

Material	**Body** Aluminium+PP
	Diff PMMA + Opal
Power	7W
Lumen Output	340lm
Light Source	SMD LED 2700K
Class	I
CRI	>=90
Voltage (V/Hz)	100V-240V/50Hz

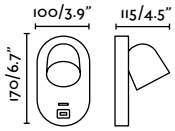




Corb

40135	Matt White
40136	Matt Black

Material	**Body** Aluminium
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Well
& Corb

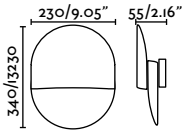
Corb Ref. 40135

Well induction Ref. 64030

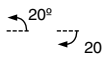
Eres
Àlex & Manel Lluscà

64026 Matt White

Material	**Body** Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

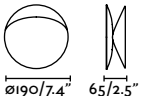


Ovo 190
Estudi Ribaudí

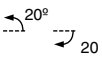


62105 Matt White

Material	**Body** Steel
Light Source	1 R7S 78mm max. 8W
Bulb incl.	No
Recom. Bulb	17499
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

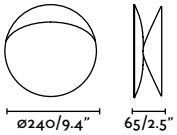


Ovo 240
Estudi Ribaudí



62108 Matt White

Material	**Body** Steel
Light Source	1 R7S 118mm max. 15W
Bulb incl.	No
Recom. Bulb	17497
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Eres

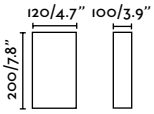
Designed by Àlex & Manel Lluscà

Eres Ref. 64026
Thanks to Estudio Reciente | Photo by Asier Rua

Otton RCT vertical

66400-97	Matt White + Linen
66400-98	Matt White + Jute

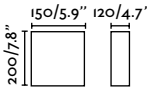
Material	**Body** Steel
	Shade Linen
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Otton R vertical

66400-101	Matt White + Linen
66400-102	Matt White + Jute

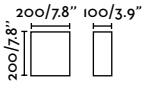
Material	**Body** Steel
	Shade Linen
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Otton SQ 200

66400-105	Matt White + Linen
66400-106	Matt White + Jute

Material	**Body** Steel
	Shade Linen
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



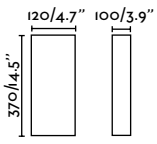
Otton

Otton RCT vertical 2L Ref. 66401-99

Otton RCT vertical 2L

66401-99	Matt White + Linen
66401-100	Matt White + Jute

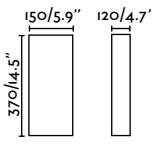
Material	**Body** Steel
	Shade Linen
Light Source	2 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Otton R vertical 2L

66401-103	Matt White + Linen
66401-104	Matt White + Jute

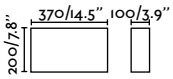
Material	**Body** Steel
	Shade Linen
Light Source	2 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Otton RCT Horizontal 2L

66401-107	Matt White + Linen
66401-108	Matt White + Jute

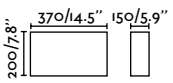
Material	**Body** Steel
	Shade Linen
Light Source	2 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Otton R Horizontal 2L

66401-109	Matt White + Linen
66401-110	Matt White + Jute

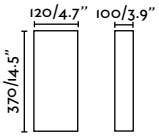
Material	**Body** Steel
	Shade Linen
Light Source	2 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Cotton RCT vertical 2L

66405	Matt White + Beige
66406	Matt White + Black

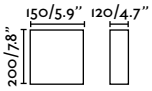
Material	**Body** Steel
	Shade Textile
Light Source	2 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Cotton R vertical

66407	Matt White + Beige
66408	Matt White + Black

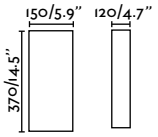
Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Cotton R vertical 2L

66409	Matt White + Beige
66410	Matt White + Black

Material	**Body** Steel
	Shade Textile
Light Source	2 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Cotton

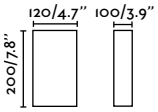
indoor Surface

Cotton RCT vertical 2L Ref. 66405

Cotton RCT vertical

66403	Matt White + Beige
66404	Matt White + Black

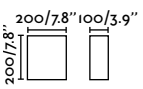
Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Cotton SQ 200

66411	Matt White + Beige
66412	Matt White + Black

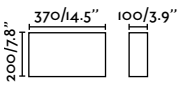
Material	**Body** Steel
	Shade Textile
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Cotton RCT Horizontal 2L

66413	Matt White + Beige
66414	Matt White + Black

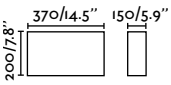
Material	**Body** Steel
	Shade Textile
Light Source	2 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Cotton R Horizontal 2L

66415	Matt White + Beige
66416	Matt White + Black

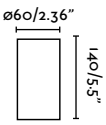
Material	**Body** Steel
	Shade Textile
Light Source	2 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Ten 140
Faro Lab

62170	Matt White
62171	Matt Black
62172	Old Gold

Material	**Body** Aluminium
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

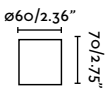


Ten 70
Faro Lab

62150	Matt White
62151	Matt Black
62152	Old Gold
62153	Satin Gold
62154	Shiny Copper
62155	Satin Nickel

Material	**Body** Aluminium
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

Table
90

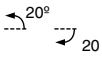


Ten

Designed by Faro Lab

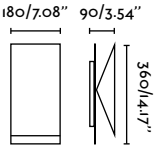
Ten 70 Ref. 62150
Thanks to LoCa Studio | Photo by Pol Viladoms

Homs



63167	Matt White

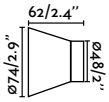
Material	**Body** Steel
Light Source	1 R7S 78mm max. 8W
Bulb incl.	No
Recom. Bulb	17499
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Kera

62300	Shiny White
62301	Shiny Black

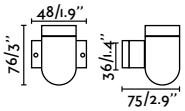
Material	**Body** Ceramic
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



Sera

62302	Shiny White
62303	Shiny Black

Material	**Body** Ceramic
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



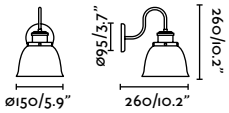
Homs

Homs Ref. 63167

Loa

62809 Matt Black

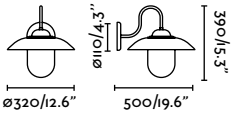
Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Hudson

62810 Shiny Black

Material	**Body** Steel
	Diff Glass + Transparent
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



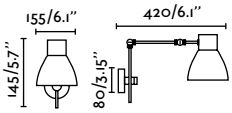
Hudson

Hudson Ref. 62810

Celia

40070 Matt Black

Material	**Body** Steel
	Shade Steel
Light Source	1 E14 max. 8W
Bulb incl.	No
Recom. Bulb	17461
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT

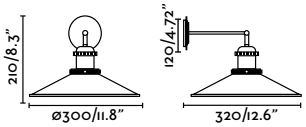


Marlin

65133 Matt Black + Old Gold

Material	**Body** Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17429
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Suspended
254



Celia

Celia Ref. 40070

Ras

200º 90º

62807 Shiny Black

Material	**Body** Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	3 MT

Snap
Faro Lab

350º 50º 90

57402 Cream White

57403 Dark Grey

Material	**Body** Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

List

350º 90º 90

60000 Matt Black

Material	**Body** Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

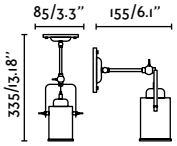


Table
106

List

indoor

Surface

List Ref. 60000

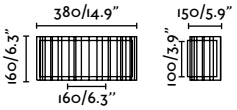
Linda
Estudi Ribaudí

29306	Matt White + Beige
29310	Matt Black + Beige

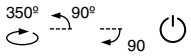
Material	**Body** Steel
	Shade Textile
Light Source	2 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Suspended 242

Table&Floor 146



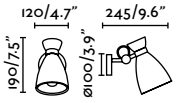
Retro
Àlex & Manel Lluscà



20045	Matt Copper + Matt Black
20049	Matt Black + Chrome

Material	**Body** Steel
Light Source	1 E14 max. 8W
Bulb incl.	No
Recom. Bulb	17461
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Suspended 202



Retro

Designed by Àlex & Manel Lluscà

indoor

Surface

Retro Ref. 20045

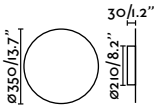
Thanks to Adeline Pithois-Guillou | Photo by aguillouphotography

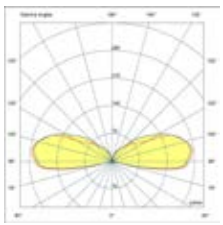
Tou 350
Faro Lab

incl.

01207 Grey

Material	**Body** Aluminium+Foam
	Diff PMMA + Opal
	Shade Textile
Power	7W
Lumen Output	450lm
Light Source	SMD LED 2700K
Class	I
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz





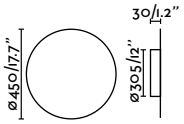
Tou 450
Faro Lab

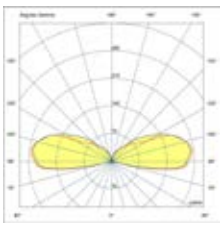
incl.

01206 Bordeaux

01208 Grey

Material	**Body** Aluminium+Foam
	Diff PMMA + Opal
	Shade Textile
Power	10W
Lumen Output	750lm
Light Source	SMD LED 2700K
Class	I
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz





Tou

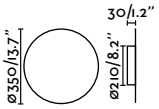
Designed by Faro Lab

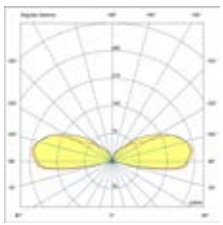
Board 350

incl.

01040 Blackboard

Material	**Body** Steel
	Diff PMMA + Opal
Power	8W
Lumen Output	218lm
Light Source	SMD LED 2700K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



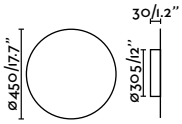


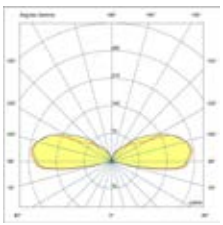
Board 450

incl.

01041 Blackboard

Material	**Body** Steel
	Diff PMMA + Opal
Power	12W
Lumen Output	327lm
Light Source	SMD LED 2700K
Class	I
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz





Board

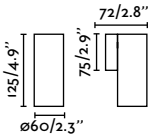
indoor Surface

Stan

NEW

43748	Matt White
43749	Matt Black
43759	Satin Gold
43765 NEW	Terracotta

Material	**Body** Aluminium
Light Source	1 GU10 max. 5W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

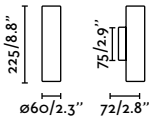


Stan 2L

NEW

43750	Matt White
43751	Matt Black
43760	Satin Gold
43766 NEW	Terracotta

Material	**Body** Aluminium
Light Source	2 GU10 max. 5W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Spot 526 **Suspended** 262 **Track** 588 **Ceiling** 304 **Recessed** 568 **Surface** 432

Stan

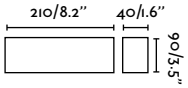
Stan Ref. 43766

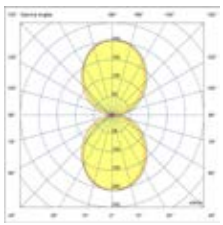
Nash 210

incl.

62819	Matt White
62821	Matt Black

Material	**Body** Aluminium
	Diff PC + Opal
Power	8W
Lumen Output	450lm
Light Source	SMD LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



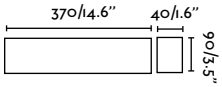


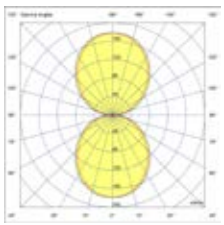
Nash 370

incl.

62820	Matt White
62822	Matt Black

Material	**Body** Aluminium
	Diff PC + Opal
Power	16W
Lumen Output	990lm
Light Source	SMD LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz





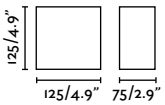
Nash

Nash 210 Ref. 62819

Oslo

63284 Matt White

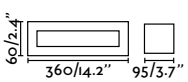
Material	**Body** Plaster
Light Source	1 G9 max. 6W
Bulb incl.	No
Recom. Bulb	17466
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Olaf

63278 Matt White

Material	**Body** Plaster
	Diff PC + Opal
Light Source	2 E14 max. 8W
Bulb incl.	No
Recom. Bulb	17461
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



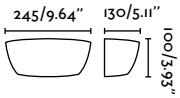
Oslo

Oslo Ref. 63284
Thanks to Studio Arte | Photo by Ruben Guerreiro

Cheras 2

63173 Matt White

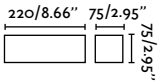
Material	**Body** Plaster
	Diff Glass + Opal White
Light Source	1 R7S 78mm max. 8W
Bulb incl.	No
Recom. Bulb	17499
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Cheras 3

63174 Matt White

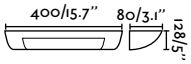
Material	**Body** Plaster
	Diff Glass + Opal White
Light Source	1 G9 max. 6W
Bulb incl.	No
Recom. Bulb	17466
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Cheras 4

63175 Matt White

Material	**Body** Plaster
	Diff Glass + Opal White
Light Source	1 R7S 78mm max. 8W
Bulb incl.	No
Recom. Bulb	17499
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



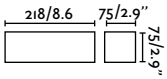
Chera

Cheras 4 Ref. 63175

Eaco 1

63176 Matt White

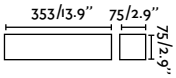
Material	**Body** Plaster
Light Source	1 G9 max. 6W
Bulb incl.	No
Recom. Bulb	17466
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Eaco 2

63177 Matt White

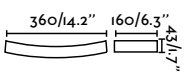
Material	**Body** Plaster
Light Source	2 G9 max. 6W
Bulb incl.	No
Recom. Bulb	17466
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Eaco 3

63178 Matt White

Material	**Body** Plaster
Light Source	1 R7S 78mm max. 8W
Bulb incl.	No
Recom. Bulb	17499
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



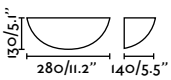
Eaco

Eaco 1 Ref. 63176

Snow

63285 Matt White

Material	**Body** Plaster
Light Source	1 E14 max. 8W
Bulb incl.	No
Recom. Bulb	17461
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

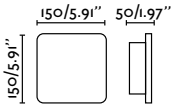


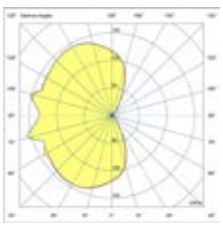
Elsa

incl.

63279 Matt White

Material	**Body** Plaster
	Diff PC + Opal
Power	8W
Lumen Output	300lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



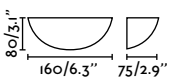


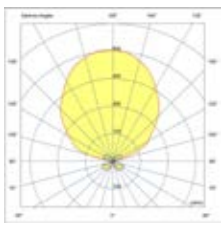
Cove

incl.

63480 White

Material	**Body** Plaster
Power	4W
Lumen Output	270lm
Light Source	SMD LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	230V/50-60Hz





Snow

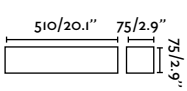
Snow Ref. 63285

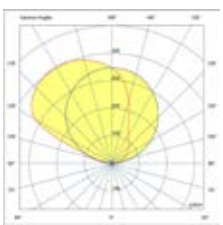
Tera

incl.

63184 Matt White

Material	**Body** Plaster
Power	6W
Lumen Output	530lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



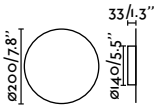


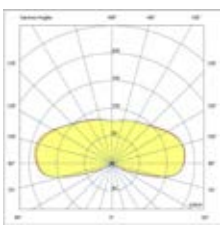
Luna

incl.

63225 Matt White

Material	**Body** Plaster
	Diff PMMA + Opal
Power	5W
Lumen Output	300lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz

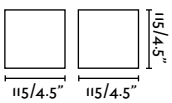




Kamen

63311 Beige
63312 Grey

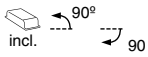
Material	**Body** Concrete
Light Source	1 G9 max. 6W
Bulb incl.	No
Recom. Bulb	17466
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Luna

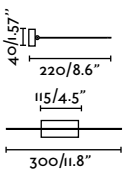
Luna Ref. 63225
Thanks to BSB Alfombras

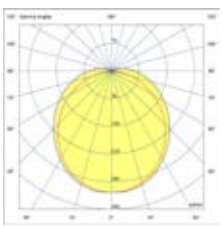
Magritte 300



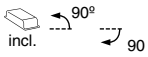
61080	Satin Nickel
61083	Old Gold
61086	Matt Black

Material	**Body** Aluminium+Steel
	Diff PMMA + Opal
Power	6W
Lumen Output	380lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz



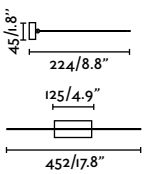


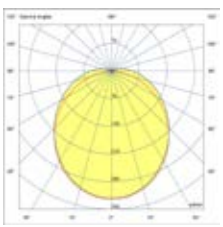
Magritte 450



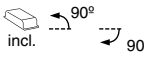
61081	Satin Nickel
61084	Old Gold
61087	Matt Black

Material	**Body** Aluminium+Steel
	Diff PMMA + Opal
Power	8W
Lumen Output	500lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz



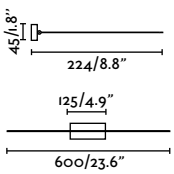


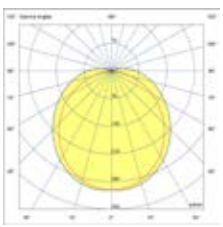
Magritte 600



61082	Satin Nickel
61085	Old Gold
61088	Matt Black

Material	**Body** Aluminium+Steel
	Diff PMMA + Opal
Power	12W
Lumen Output	750lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz





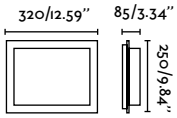
Magritte

Magritte 450 Ref. 61081

Diula 2L

62986 Satin Nickel

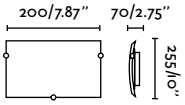
Material	**Body** Steel
	Diff Glass + Opal
Light Source	2 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Diula

62987 Satin Nickel

Material	**Body** Steel
	Diff Glass + Opal
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Diula

Diula Ref. 62987

Perla
Àlex & Manel Lluscà

IP44

40085	Old Gold
40086	Chrome
40087	Bronze
40088	Black

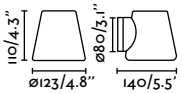
Material	**Body** Steel
	Diff Glass + Opal
Light Source	1 G9 max. 6W
Bulb incl.	No
Recom. Bulb	17443
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

Bianca
Àlex & Manel Lluscà

IP44

63510	Chrome

Material	**Body** Aluminium
	Diff Glass + Opal
Light Source	1 G9 max. 6W
Bulb incl.	No
Recom. Bulb	17443
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

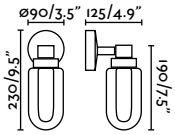


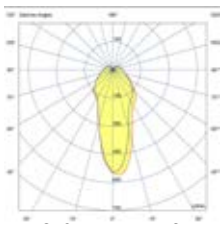
Brume
Àlex & Manel Lluscà

IP44 incl.

40076	Anthracite

Material	**Body** Steel
	Diff Glass + Opal
Power	3W
Lumen Output	200lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz





Brume

Designed by Àlex & Manel Lluscà

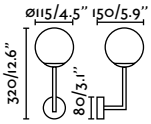
Brume Ref. 40076
Thanks to Upper Interiorismo

Gala

IP44

63504	Chrome
63505	Satin Gold
63506	Matt Black

Material	**Body** Aluminium
	Diff Glass + Opal
Light Source	1 G9 max. 6W
Bulb incl.	No
Recom. Bulb	17495
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

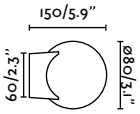


Lago

IP44

63503	Chrome

Material	**Body** Aluminium
	Diff Glass + Opal
Light Source	1 G9 max. 6W
Bulb incl.	No
Recom. Bulb	17495
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz



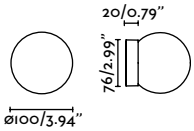
Ping

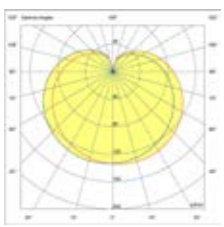
IP44 incl.

NEW

60010	Matt White
60011	Matt Black

Material	**Body** Aluminium
	Diff Glass + Opal
Power	7,8W
Lumen Output	732lm
Light Source	SMD LED 3000K
Class	II
CRI	90
Voltage (V/Hz)	220V-240V/50-60Hz





Gala, Lago & Ping

Ping Ref. 60011

Lago Ref. 63503

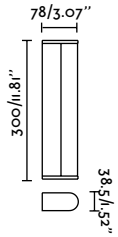
Gala Ref. 63506

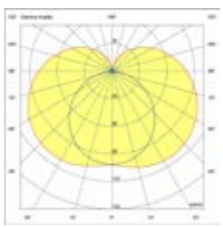
Tide 300

IP44 incl.

63520	Matt Black
63521	Chrome

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	6W
Lumen Output	650lm
Light Source	SMD LED 3000K
Class	II
CRI	>=80
Voltage (V/Hz)	220V-240V/50-60Hz



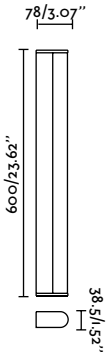


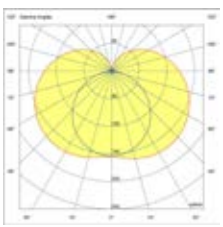
Tide 600

IP44 incl.

63522	Matt Black
63523	Chrome

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	9W
Lumen Output	966lm
Light Source	SMD LED 3000K
Class	II
CRI	>=80
Voltage (V/Hz)	220V-240V/50-60Hz





Tide

NEW

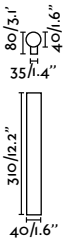
Tide 600 Ref. 63522

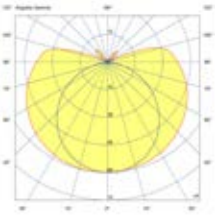
Volga 310

IP44 incl.

63507	Chrome
63512	Matt Black

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	5W
Lumen Output	350lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz



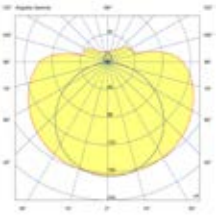


Volga 600

IP44 incl.

63508	Chrome
63513	Matt Black

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	12W
Lumen Output	850lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz

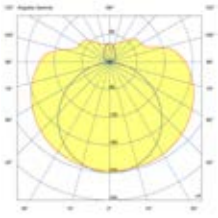


Volga 900

IP44 incl.

63509	Chrome
63514	Matt Black

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	18W
Lumen Output	1300lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz



Volga

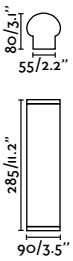
Volga 310 Ref. 63512

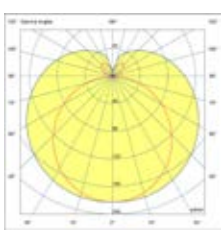
Danubio 285

IP44 incl.

63600	Chrome
63603	Bronze

Material	**Body** Aluminium
	Diff Glass + Opal
Power	9W
Lumen Output	600lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz



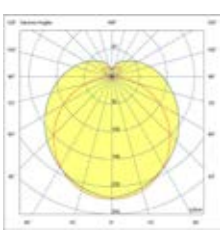


Danubio 395

IP44 incl.

63601	Chrome
63604	Bronze

Material	**Body** Aluminium
	Diff Glass + Opal
Power	12W
Lumen Output	800lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz

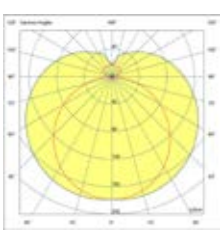


Danubio 575

IP44 incl.

63602	Chrome
63605	Bronze

Material	**Body** Aluminium
	Diff Glass + Opal
Power	18W
Lumen Output	1080lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz



Danubio

Danubio 395 Ref. 63601

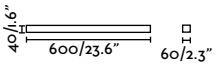
Nilo 600

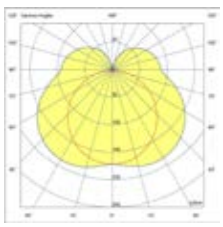
IP44 incl.

63316 Matt Black

63318 Chrome

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	12W
Lumen Output	950lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz





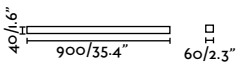
Nilo 900

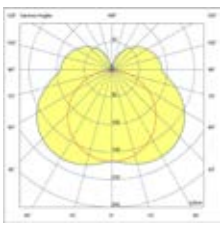
IP44 incl.

63317 Matt Black

63319 Chrome

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	18W
Lumen Output	1400lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz





Nilo

Nilo 900 Ref. 63319

102

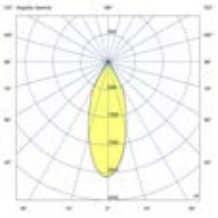
SPOT LIGHTS

Stan LED

350º 90º 90

43726	Matt White + Matt Black
43727	Matt Black

Material	**Body** Aluminium
	Diff PC + Transparent
Power	12W
Lumen Output	1200lm
Light Source	COB LED 2700K
Class	I
CRI	>90
Voltage (V/Hz)	220V-240V/50-60Hz



Stan

350º 90

NEW

43722	Matt White + Matt Black
43723	Matt Black
43762	Satin Gold + Matt Black
43763 NEW	Terracotta + Matt Black

Material	**Body** Aluminium+ABS
Light Source	1 GU10 max. 5W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Accessories

43728 Matt White
43729 Matt Gold

Material **Body** ABS

Honey comb

43730

Material **Body Aluminium**

Linear spread lens

43732

Material **Body Glass**

Spread lens

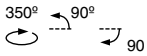
43731

Material **Body Glass**

Stan

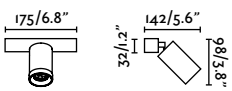
Stan LED Ref. 43727

Stan

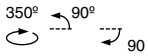


43740	Matt White
43741	Matt Black

Material	**Body** Aluminium
Light Source	1 GU10 max. 5W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

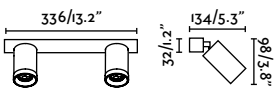


Stan 2L

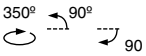


43742	Matt White
43743	Matt Black

Material	**Body** Aluminium
Light Source	2 GU10 max. 5W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

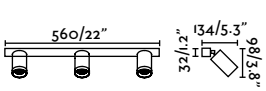


Stan 3L



43744	Matt White
43745	Matt Black

Material	**Body** Aluminium
Light Source	3 GU10 max. 5W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



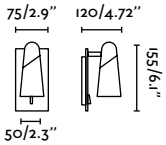
Stan 2L Ret. 43743

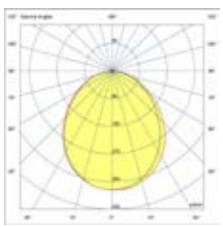
Lao
Nahtrang

29039	Matt Black
29040	Matt White

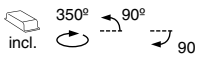
Material	**Body** Aluminium+ABS
	Diff PMMA + Opal
Power	4W
Lumen Output	367lm
Light Source	SMD LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz

Table&Floor
122



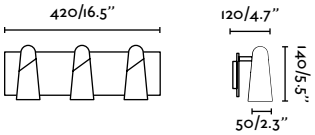


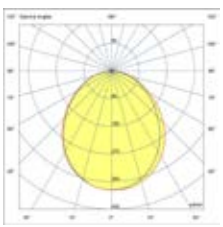
Lao 3L
Nahtrang



29043	Matt Black

Material	**Body** Aluminium+ABS
	Diff PMMA + Opal
Power	3x4W
Lumen Output	3x367lm
Light Source	SMD LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz





Lao

Designed by Nahtrang

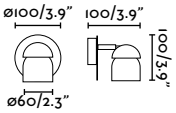
Lao 3L Ref. 29043

Coco
Faro Lab

350º 45º

40660	Matt White
40661	Matt Black
40662	Matt Black + Green
40663	Matt Black + Terracotta

Material	**Body** ABS+Steel
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

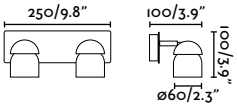


Coco 2L
Faro Lab

350º 45º

40664	Matt White
40665	Matt Black

Material	**Body** ABS+Steel
Light Source	2 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

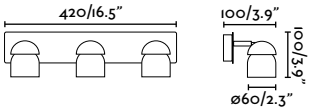


Coco 3L
Faro Lab

350º 45º

40666	Matt White
40667	Matt Black

Material	**Body** ABS+Steel
Light Source	3 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Coco

Designed by Faro Lab

Coco Ref. 40663

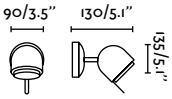
Coco 2L Ref. 40665

Stone
Àlex & Manel Lluscà

350º 90º 90

43500 Grey + Matt Black

Material	**Body** Concrete+Steel
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

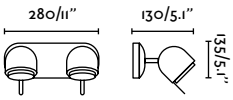


Stone 2L
Àlex & Manel Lluscà

350º 90º 90

43501 Grey + Matt Black

Material	**Body** Concrete+Steel
Light Source	2 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

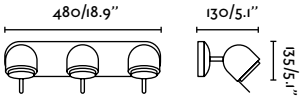


Stone 3L
Àlex & Manel Lluscà

350º 90º 90

43502 Grey + Matt Black

Material	**Body** Concrete+Steel
Light Source	3 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Stone

Designed by Àlex & Manel Lluscà

Stone Ref. 43500

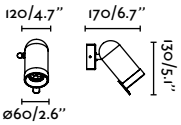
Orleans
Nahtrang

350º 90º 90

43520	Matt White
43521	Matt Black
43522	Chrome + Matt Black

Material	**Body** Steel
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Ceiling
292

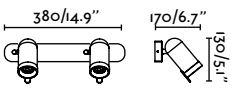


Orleans 2L
Nahtrang

350º 90º 90

43525	Chrome + Matt Black

Material	**Body** Steel
Light Source	2 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

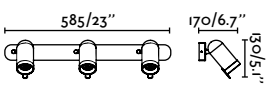


Orleans 3L
Nahtrang

350º 90º 90

43527	Matt Black
43528	Chrome + Matt Black

Material	**Body** Steel
Light Source	3 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

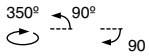


Orleans

Designed by Nahtrang

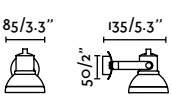
Orleans Ref. 43520

Ring
Àlex & Manel Lluscà

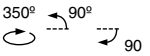


40550	Matt White + Chrome
40551	Dark Grey + Chrome

Material	**Body** Steel
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

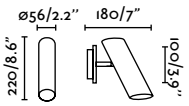


Link
Estudi Ribaudí

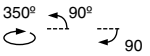


29873	Matt White
29874	Matt Black
29897	Bronze

Material	**Body** Steel
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

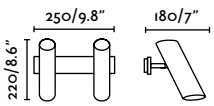


Link 2L
Estudi Ribaudí



29875	Matt White
29876	Matt Black

Material	**Body** Steel
Light Source	2 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Ceiling 292 **Table&Floor** 120 **Track** 586 **Wall** 538

Link

Designed by Estudi Ribaudí

Link Ref. 29897

Thanks to Estudio Além | Photo by Salva López

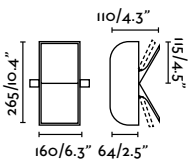
RECESSED

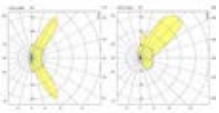
Domino
Aldanondoyfdez

incl.

63313 Matt White

Material	**Body** Plaster
	Diff PMMA + Opal
Power	6W
Lumen Output	200lm
Light Source	SMD LED 2700K
Class	II
CRI	>=80
Voltage (V/Hz)	100V-240V/50-60Hz
Cut out	265x160



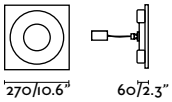


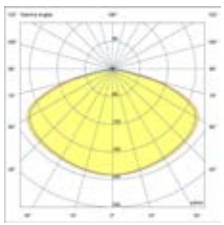
Navi

IP incl.

63481 White

Material	**Body** Plaster
Power	10W
Lumen Output	630lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cut out	273x273





Domino & Navi

This plaster luminaire is fully integrated into the wall.

Domino Ref. 63313

Navi Ref. 63481

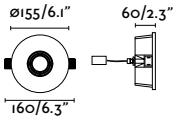
As it is made of plaster, it can be painted the same colour as the wall and integrate it into the space.

Neu

30° 30

63286 Matt White

Material	**Body** Plaster
Light Source	1 GU5.3 MR16 max. 8W
Bulb incl.	No
Recom. Bulb	97686227
Class	III
Voltage (V/Hz)	100V-240V/50-60Hz
Cut out	ø160

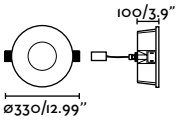


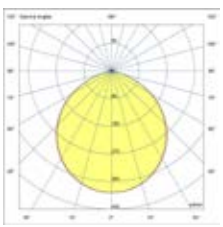
Nord

no incl.

63290 Matt White

Material	**Body** Plaster
	Diff PMMA + Opal
Power	18W
Lumen Output	1400lm
Light Source	SMD LED 3000K
Class	III
CRI	>80
Cut out	ø305
Recom. Driver	98310118LC





*Drivers info pag. 596-597

Nord

Nord Ref. 63290

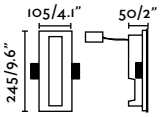
Plas RCT

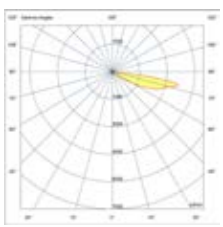
incl. DIM

NEW

63491 NEW White

Material	**Body** Plaster
Power	3W
Lumen Output	177 lm
Light Source	HIGH POWER LED 2700K
Class	III
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Cut out	248x113



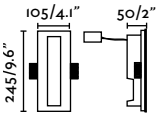


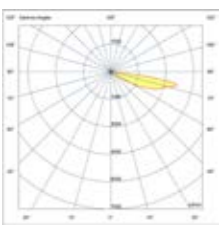
Plas RCT

incl. DIM

63490 White

Material	**Body** Plaster
Power	3W
Lumen Output	200lm
Light Source	HIGH POWER LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Cut out	248x113





*Drivers info pag. 596-597

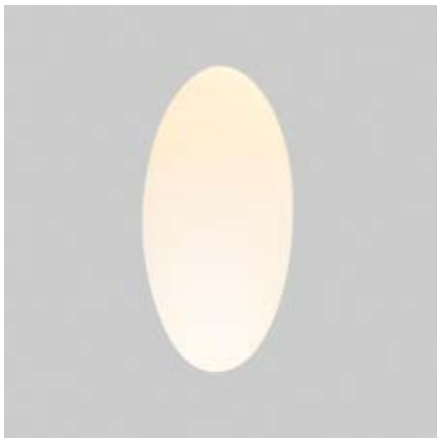
Plas

Plas RCT Ref. 63490

Thanks to Lucia Buiza | Photo by Pablo Gómez-Ogando Rodríguez

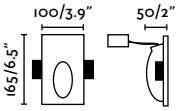
Plas oval

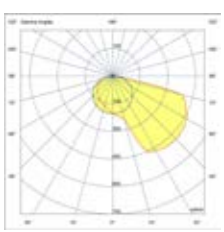
no incl. DIM



63281 Matt White

Material	**Body** Plaster
Power	1W
Lumen Output	112lm
Light Source	HIGH POWER LED 3000K
Class	III
CRI	>80
Cut out	175x110
Recom. Driver	98310103



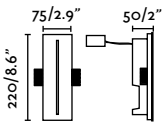


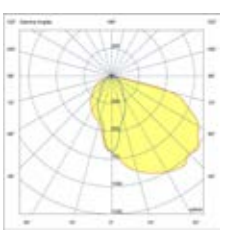
Plas linear

no incl. DIM

63282 Matt White

Material	**Body** Plaster
Power	1W
Lumen Output	112lm
Light Source	HIGH POWER LED 3000K
Class	III
CRI	>80
Cut out	231x85
Recom. Driver	98310103



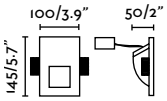


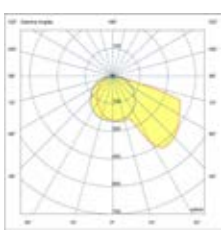
Plas SQ

no incl. DIM

63283 Matt White

Material	**Body** Plaster
Power	1W
Lumen Output	112lm
Light Source	HIGH POWER LED 3000K
Class	III
CRI	>80
Cut out	155x110
Recom. Driver	98310103





*Drivers info pag. 596-597

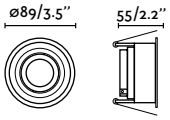
Plas linear Ref. 63282

Hyde R Orientable

30º 30

40118	Matt White
40119	Matt Black

Material	**Body** Steel
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Voltage (V/Hz)	100V-240V/50-60Hz
Socket incl.	No
Recom. Socket	43065
Cut out	ø83

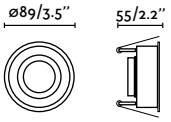


Hyde R

IP44

40114	Matt White
40115	Matt Black

Material	**Body** Steel
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Voltage (V/Hz)	100V-240V/50-60Hz
Socket incl.	No
Recom. Socket	43065
Cut out	ø83

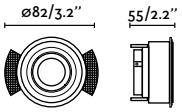


Hyde R Orientable Trimless

30º 30

40110	Matt White
40111	Matt Black

Material	**Body** Steel
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Voltage (V/Hz)	100V-240V/50-60Hz
Socket incl.	No
Recom. Socket	43065
Cut out	ø83



Hyde

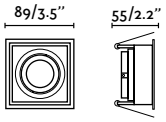
Plas RCT Ref. 63490
Thanks to Limes Architetti I Photo by Angelo Talia

Hyde SQ Orientable

30º 30

40120	Matt White
40121	Matt Black

Material	**Body** Steel
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Voltage (V/Hz)	100V-240V/50-60Hz
Socket incl.	No
Recom. Socket	43065
Cut out	83x83

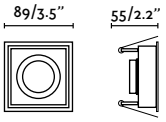


Hyde SQ

IP44

40116	Matt White
40117	Matt Black

Material	**Body** Steel
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Voltage (V/Hz)	100V-240V/50-60Hz
Socket incl.	No
Recom. Socket	43065
Cut out	83x83

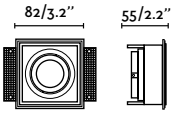


Hyde SQ Orientable Trimless

30º 30

40112	Matt White
40113	Matt Black

Material	**Body** Steel
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Voltage (V/Hz)	100V-240V/50-60Hz
Socket incl.	No
Recom. Socket	43065
Cut out	102x93



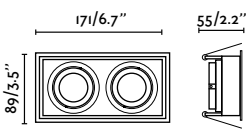
Hyde SQ Ref. 40117

Hyde SQ Orientable 2L

30º 30

40126	Matt White
40127	Matt Black

Material	**Body** Steel
Light Source	2 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Voltage (V/Hz)	100V-240V/50-60Hz
Socket incl.	No
Recom. Socket	43065
Cut out	83x165

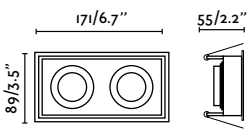


Hyde SQ 2L

IP44

40124	Matt White
40125	Matt Black

Material	**Body** Steel
Light Source	2 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Voltage (V/Hz)	100V-240V/50-60Hz
Socket incl.	No
Recom. Socket	43065
Cut out	83x165

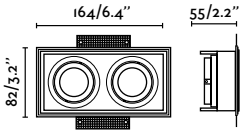


Hyde SQ Orientable Trimless

30º 30

40122	Matt White
40123	Matt Black

Material	**Body** Steel
Light Source	2 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Voltage (V/Hz)	100V-240V/50-60Hz
Socket incl.	No
Recom. Socket	43065
Cut out	182x93



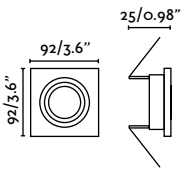
Hyde SQ Orientable 2L Ref. 40126

Radon SQ

30º 30

43396	Matt White
43406	Matt Black

Material	**Body** Aluminium
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Voltage (V/Hz)	100V-240V/50-60Hz
Socket incl.	No
Recom. Socket	43065
Cut out	ø80

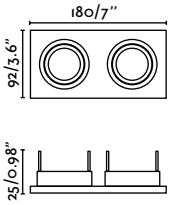


Radon RCT

30º 30

43397	Matt White
43407	Matt Black

Material	**Body** Aluminium
Light Source	2 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Voltage (V/Hz)	100V-240V/50-60Hz
Socket incl.	No
Recom. Socket	43065
Cut out	80x170

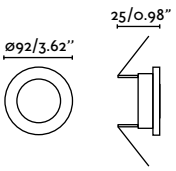


Radon R

30º 30

43398	Matt White
43408	Matt Black

Material	**Body** Aluminium
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Voltage (V/Hz)	100V-240V/50-60Hz
Socket incl.	No
Recom. Socket	43065
Cut out	ø80



Radon

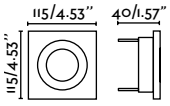
Radon R Ref. 43398
Thanks to RODES arquitectura&diseño | Photo by Germán Cabo

Argon SQ

60º 60

43402	Matt White
43412	Matt Black

Material	**Body** Aluminium
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Voltage (V/Hz)	100V-240V/50-60Hz
Socket incl.	No
Recom. Socket	43065
Cut out	100x100

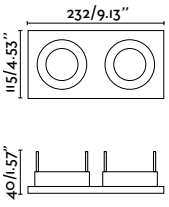


Argon RCT

60º 60

43403	Matt White
43413	Matt Black

Material	**Body** Aluminium
Light Source	2 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Voltage (V/Hz)	100V-240V/50-60Hz
Socket incl.	No
Recom. Socket	43065
Cut out	220x102

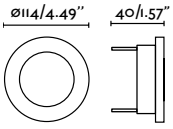


Argon R

60º 60

43401	Matt White
43411	Matt Black

Material	**Body** Aluminium
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Voltage (V/Hz)	100V-240V/50-60Hz
Socket incl.	No
Recom. Socket	43065
Cut out	ø100



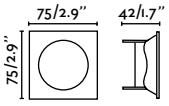
Argon

Argon RCT Ref. 43403

Neon SQ

43400	Matt White
43410	Matt Black

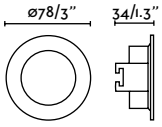
Material	**Body** Aluminium
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Voltage (V/Hz)	100V-240V/50-60Hz
Socket incl.	No
Recom. Socket	43065
Cut out	70x70



Neon R

43399	Matt White
43409	Matt Black

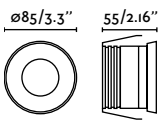
Material	**Body** Aluminium
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Voltage (V/Hz)	100V-240V/50-60Hz
Socket incl.	No
Recom. Socket	43065
Cut out	ø65



Gas

43404	Matt White
43405	Matt Black

Material	**Body** Aluminium
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Voltage (V/Hz)	100V-240V/50-60Hz
Socket incl.	No
Recom. Socket	43065
Cut out	ø76



Neon

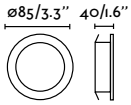
Neon R Ref. 43399
Thanks to Rez Estudio | Photo by Carla Capdevila

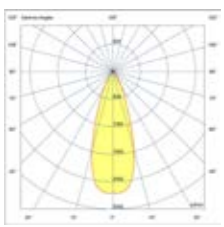
Nais Orientable

IP no incl. 15º 15

02111001	White
02111002	Black

Material	**Body** Aluminium+Steel
	Diff PMMA + Transparent
Power	7W
Lumen Output	625lm
Light Source	COB LED 2700K
Class	III
CRI	>=90
Beam angle	36°
Cut out	ø76
Recom. Driver	98310620



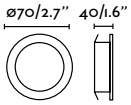


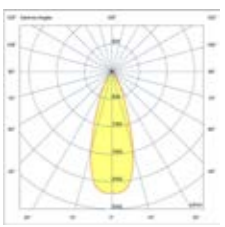
Nais

IP no incl.

02121001	White
02121002	Black

Material	**Body** Aluminium+Steel
	Diff PMMA + Transparent
Power	7W
Lumen Output	625lm
Light Source	COB LED 2700K
Class	III
CRI	>=90
Beam angle	36°
Cut out	ø60
Recom. Driver	98310620



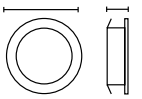


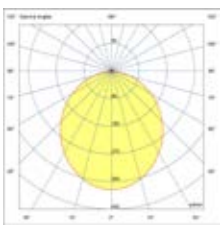
Koi

incl. 15º 15

42921	Matt White

Material	**Body** PC
	Diff PC + Opal
Power	6W
Lumen Output	400lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cut out	ø72





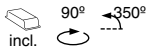
*Drivers info pag. 596-597

*Drivers info pag. 596-597

Nais

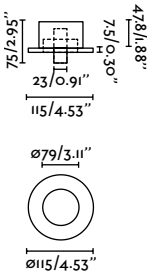
Nais Orientable Ref. 02111001

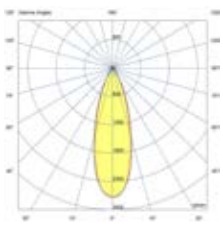
Click



43600	Matt White
43601	Matt Black

Material	**Body** Aluminium
	Diff PC + Transparent
Power	3,2W
Lumen Output	252lm
Light Source	SMD LED 2700K
Class	II
CRI	85
Voltage (V/Hz)	100V-240V/50-60Hz
Cut out	80





Click

Click Ref. 43600

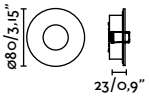
Click Ref. 43601

Wet

IP44

02100801 Matt White

Material	**Body** Steel
	Diff Glass + Transparent
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Voltage (V/Hz)	100V-240V/50-60Hz
Cut out	ø65

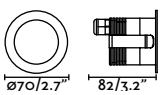


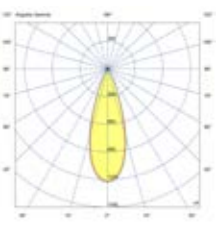
Clear

IP65 no incl. DIM

02100301 Matt White

Material	**Body** Aluminium
	Diff Glass + Transparent
Power	7W
Lumen Output	403lm
Light Source	COB LED 3000K
Class	III
CRI	>80
Beam angle	36°
Cut out	ø60
Recom. Driver	98310620





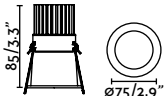
*Drivers info pag. 596-597

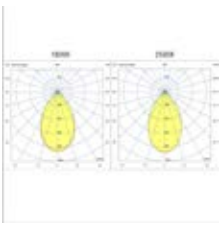
Wabi

no incl. DIM

43900 Matt White

Material	**Body** Aluminium
	Diff PC + Transparent
Power	10W
Lumen Output	600lm
Light Source	COB LED
Dimmable K	1800 - 3200K
Class	III
CRI	>=90
Beam angle	60°
Cut out	ø70
Recom. Driver	98310110LC





*Drivers info pag. 596-597

Clear

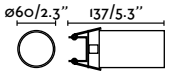
Clear Ref. 02100301

Stan recessed

350° 90°

43752	Matt White
43753	Matt Black
43761	Satin Gold

Material	**Body** Aluminium+ABS
Light Source	1 GU10 max. 5W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cut out	ø50

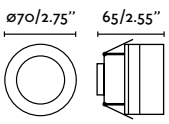


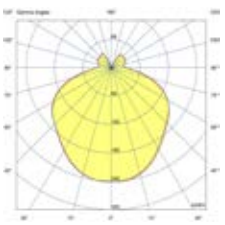
Ebba

IP44 incl.

42919	Satin Nickel

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	4W
Lumen Output	304lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cut out	ø63



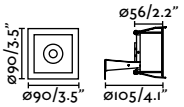


Moist

IP44

02100901	Matt White

Material	**Body** Steel
	Diff Glass + Transparent
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cut out	78x78



*Accessories page 526

*Drivers info pag. 596-597

Stan

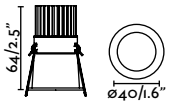
Stan recessed Ref. 43753
Thanks to David Labori Arquitectura I Photo by Doblecoco Studio

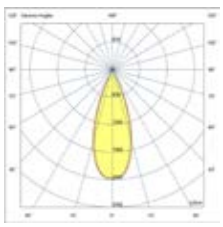
Fox

no incl. DIM

02101001	Matt White
02101002	Matt Black

Material	**Body** Aluminium
	Diff Glass + Transparent
Power	5W
Lumen Output	500lm
Light Source	COB LED 2700K
Class	III
CRI	>80
Beam angle	25°
Cut out	ø35
Recom. Driver	98310306





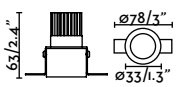
*Drivers info pag. 596-597

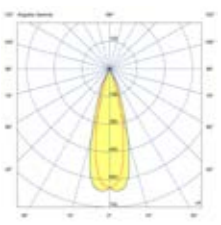
Fox Trimless

no incl. DIM

02101101	Matt White
02101102	Matt Black

Material	**Body** Aluminium
	Diff Glass + Transparent
Power	5W
Lumen Output	500lm
Light Source	COB LED 2700K
Class	III
CRI	>=90
Beam angle	25°
Cut out	ø45
Recom. Driver	98310306





*Drivers info pag. 596-597

Fox

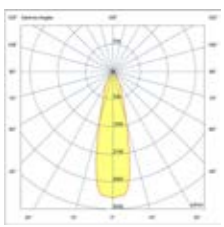
Fox Ref. 02101002
Thanks to Anna Brotons & AB Interior Design | Photo by Estudio Ampersand

Fox 50 Orientable

no incl. 20°

02101301 Matt White
02101302 Matt Black

Material	**Body** Aluminium
	Diff Glass + Transparent
Power	5W
Lumen Output	500lm
Light Source	COB LED 2700K
Class	III
CRI	>80
Beam angle	25°
Cut out	ø45
Recom. Driver	98310306



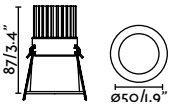
*Drivers info pag. 596-597

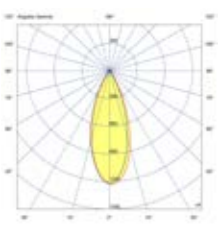
Fox 50

no incl. DIM

02101501 Matt White

Material	**Body** Aluminium
	Diff Glass + Transparent
Power	7W
Lumen Output	535lm
Light Source	COB LED 2700K
Class	III
CRI	>80
Beam angle	36°
Cut out	ø40
Recom. Driver	98310620





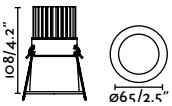
*Drivers info pag. 596-597

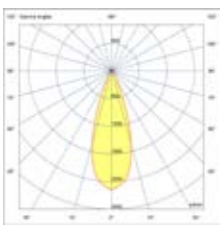
Fox 65

no incl. DIM

02101601 Matt White

Material	**Body** Aluminium
	Diff Glass + Transparent
Power	10W
Lumen Output	680lm
Light Source	COB LED 2700K
Class	III
CRI	>80
Beam angle	36°
Cut out	ø55
Recom. Driver	98310620





*Drivers info pag. 596-597

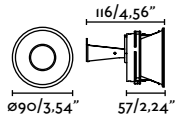
Fox 65 Ref. 02101601
Thanks to Rez Estudio | Photo by Carla Capdevila

Fresh IP44

IP44

02200501	Matt White
02200502	Matt Black
02200503	Matt Gold

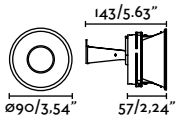
Material	**Body** Aluminium
	Diff Glass + Transparent
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cut out	ø83



Fresh

02100501	Matt White
02100502	Matt Black
02100503	Matt Gold

Material	**Body** Aluminium
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cut out	ø83



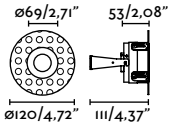
Fresh

Fresh Ref. 02100502
Thanks to RODES arquitectura&diseño | Photo by Germán Cabo

Fresh Trimless

02100701 Matt White
02100702 Matt Black

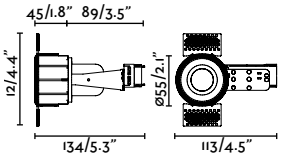
Material	**Body** Aluminium
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cut out	ø90



Fresh E27 Trimless

02300101 White

Material	**Body** Aluminium
Light Source	1 E27 max. 8W
Bulb incl.	No
Recom. Bulb	17465
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cut out	ø90

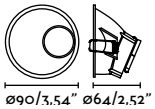


Fresh Trimless Ref. 02100701

Fresh Wall Washer

02100601	Matt White
02100602	Matt Black
02100603	Matt Gold

Material	**Body** Aluminium
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cut out	ø83

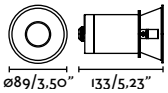


Fresh IP65

IP65

02101401	Matt White
02101402	Matt Black

Material	**Body** Aluminium
	Diff Glass + Transparent
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cut out	ø83

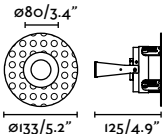


Fresh IP65 Trimlees

IP65

02400101	Matt White
02400102	Matt Black

Material	**Body** Aluminium
	Diff Glass + Transparent
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz
Cut out	ø83



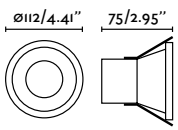
Fresh Wall Washer Ref. 02100601

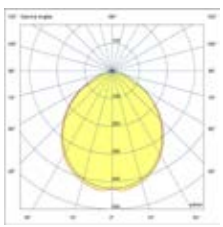
Son 112

incl.

42928 Matt White

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	8W
Lumen Output	580lm
Light Source	SMD LED 2700K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cut out	ø100





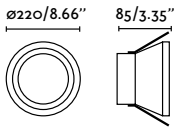
Son 220

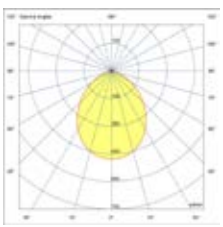
incl.

42929 2700K Matt White

42930 4000K Matt White

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	24W
Lumen Output	2000lm
Light Source	SMD LED
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cut out	ø205





Son

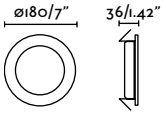
Son 220 Ref. 42929

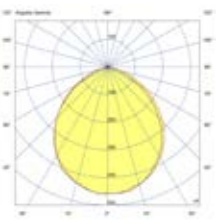
Ted

IP44 incl.

42926 Matt White

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	15W
Lumen Output	1200lm
Light Source	SMD LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	160°
Cut out	ø150



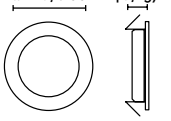


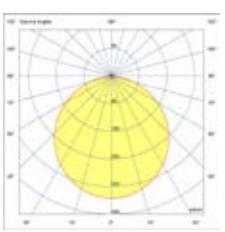
Tod

IP44 incl.

42927 Matt White

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	20W
Lumen Output	2000lm
Light Source	SMD LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	160°
Cut out	ø160



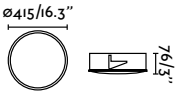


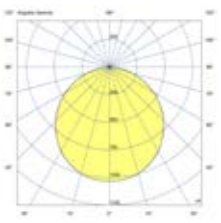
Luan

IP44 incl.

42931 Matt White

Material	**Body** Aluminium
	Diff PMMA + Opal
Power	40W
Lumen Output	3200lm
Light Source	SMD LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Cut out	ø375



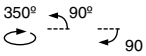


Ted

Ted Ref. 42926

TRACK

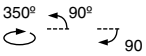
Link
Estudi Ribaudí



29871	Matt White
29872	Matt Black
29896	Bronze

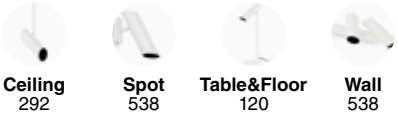
Material	**Body** Steel+ABS
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Plot

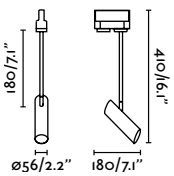


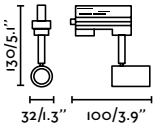
64202	Matt White
64203	Matt Black

Material	**Body** Steel+ABS
Light Source	1 GU10 max. 8W
Bulb incl.	No
Recom. Bulb	17316 (white) 17324 (black)
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Ceiling 292 **Spot** 538 **Table&Floor** 120 **Wall** 538





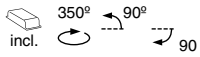
Link

Designed by Estudi Ribaudí

Link Ref. 29872

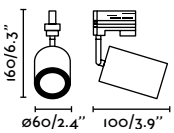
Thanks to João Nuno Macedo, Ricardo Silva, Marta Machado | Photo by José Campos

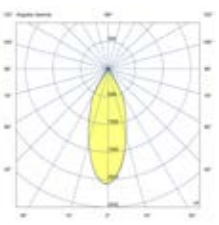
Stan LED



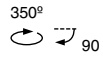
43724	Matt White
43725	Matt Black

Material	**Body** Aluminium
	Diff PC + Transparent
Power	12W
Lumen Output	1200lm
Light Source	COB LED 2700K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



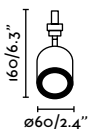


Stan



43720	Matt White
43721	Matt Black
43757	Satin Gold

Material	**Body** Aluminium+ABS
Light Source	1 GU10 max. 5W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz



Ceiling 304 **Recessed** 568 **Spot** 526 **Suspended** 262 **Wall** 494 **Surface** 432

*Accessories page 526

Stan

Stan LED Ref. 43724

Track kit

Surface track 1mts

64210A	White
64212A	Black
64214A	Grey

Surface track 2mts

64211A	White
64213A	Black
64215A	Grey

BULBS

LED Module

	Ref	Socket	K	lm	CRI	I.E.E.	P	Beam	Dimm	DC Current	Hrs.	*Driver not incl.
	18030	—	2700	958	90	G	12W	12°	✓	350 mA	50.000	98310114C / 98310115
	18031	—	2700	1140	90	F	12W	36°	✓	350 mA	50.000	98310114C / 98310115
	18032	—	3000	962	90	G	12W	12°	✓	350 mA	50.000	98310114C / 98310115
	18033	—	3000	1170	90	F	12W	36°	✓	350 mA	50.000	98310114C / 98310115
	18034	—	4000	1021	90	G	12W	12°	✓	350 mA	50.000	98310114C / 98310115
	18035	—	4000	1130	90	F	12W	36°	✓	350 mA	50.000	98310114C / 98310115

GU10

	Ref	Socket	K	lm	CRI	I.E.E.	P	Beam	Dimm	V	Hz	Hrs.	Caract.	Size
	17333 NEW	GU10	2700	440	80	F	5W	60°	—	220-240	50/60	15.000	—	ø50/1,9” 50/1,9”
	17328	GU10	2700	560	80	F	7W	120°	—	220-240	50/60	15.000	—	ø50/1,9” 55/2,3”
	17329	GU10	4000	560	80	F	7W	120°	—	220-240	50/60	15.000	—	ø50/1,9” 55/2,3”
	17330	GU10	3000	500	80	E	7W	38°	—	220-240	50/60	15.000	Glass	ø50/1,9” 55/2,3”
	17309	GU10	3000	545	>90	G	7W	40°	—	220-240	50/60	25.000	—	ø50/1,9” 54/2,1”
	17316	GU10	2700	632	80	F	8W	38°	—	220-240	50/60	25.000	—	ø50/1,9” 54/2,1”
	17317	GU10	4000	737	80	F	8W	38°	—	220-240	50/60	25.000	—	ø50/1,9” 54/2,1”
	17320	GU10	2700	604	80	G	8W	60°	—	100-240	50/60	25.000	—	ø50/1,9” 54/2,1”
	17321	GU10	4000	662	80	F	8W	60°	—	100-240	50/60	25.000	—	ø50/1,9” 54/2,1”
	17318	GU10	2700	563	80	G	8W	38°	✓	220-240	50/60	25.000	—	ø50/1,9” 54/2,1”
	17319	GU10	4000	560	80	G	8W	38°	✓	220-240	50/60	25.000	—	ø50/1,9” 54/2,1”
	17334 NEW	GU10	2700	440	80	F	5W	60°	—	220-240	50/60	15.000	—	ø50/1,9” 50/1,9”
	17324	GU10	2700	629	80	F	8W	60°	—	220-240	50/60	25.000	—	ø50/1,9” 54/2,1”
	17325	GU10	4000	610	80	F	8W	60°	—	220-240	50/60	25.000	—	ø50/1,9” 54/2,1”
	17331	GU10	2700	560	80	G	8W	60°	✓	220-240	50/60	25.000	—	ø50/1,9” 54/2,1”
	17332	GU10	4000	671	80	G	8W	60°	✓	220-240	50/60	25.000	—	ø50/1,9” 54/2,1”

G45

	Ref	Socket	K	lm	CRI	I.E.E.	P	Beam	Dimm	V	Hz	Hrs.	Caract.	Size
	17472	E27	—	30	—		1W	360°	—	220-240	50/60	25.000	Coloured glass	ø45/1,7” 68/2,6”
	17473	E27	—	30	—		1W	360°	—	220-240	50/60	25.000	Coloured glass	ø45/1,7” 68/2,6”
	17475	E27	—	30	—		1W	360°	—	220-240	50/60	25.000	Coloured glass	ø45/1,7” 68/2,6”

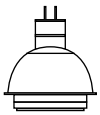
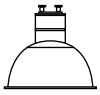
A60 SMART	Ref	Socket	K	lm	CRI	I.E.E.	P	Beam	Dimm	V	Hz	Hrs.	Caract.	Size
	17498	E27	2700	806	≥80	F	7W	360°	APP	220-240	50/60	25.000	WiFi & Tuya app	ø60/2,3" 102/4,5"

C35	Ref	Socket	K	lm	CRI	I.E.E.	P	Beam	Dimm	V	Hz	Hrs.	Caract.	Size
	17460	E14	2700	400	80	F	4W	360°	—	220-240	50/60	15.000	Matt glass	ø35/1,3" 100/4"
G45														
	17461	E14	2700	400	80	F	4W	360°	—	220-240	50/60	15.000	Matt glass	ø45/1,7" 78/3,1"
	17519 NEW	E14	2700	400	80	F	4,5W	360°	—	220-240	50/60	15.000	Matt glass	ø45/1,7" 78/3,1"
	17462	E27	2700	400	80	F	4W	360°	—	220-240	50/60	15.000	Matt glass	ø45/1,7" 75/2,9"
	17518 NEW	E27	2700	400	80	F	4,5W	360	✓	220-240	50/60	15.000	Matt glass	ø45/1,7" 75/2,9"
T45														
	17437	E27	3000	550	80	E	5W	360°	—	220-240	50/60	15.000	Matt glass	ø45/1,7" 112/4,4"
A60														
	17463	E27	2700	800	80	F	8W	360°	—	220-240	50/60	15.000	Matt glass	ø60/2,3" 102/4"
	17485	E27	2700	850	80	F	8W	360°	✓	220-240	50/60	15.000	Matt glass	ø60/2,3" 102/4"
	17067	E27	2700	850	80	F	9W	270°	✓	220-240	50/60	15.000	Polycar-bonate	ø60/2,3" 120/4,7"
	17070	E27	2700	820	80	F	9W	270°	✓	220-240	50/60	15.000	Polycar-bonate	ø60/2,3" 120/4,7"
	17074 NEW	E27	4000	820	80	F	9W	200°	✓	220-240	50/60	15.000	Polycar-bonate	ø60/2,3" 110/4,3"
G95														
	17464	E27	2700	800	80	F	8W	360°	—	220-240	50/60	15.000	Matt glass	ø95/3,7" 141/5,5"
	17482	E27	2700	900	80	F	8W	360°	✓	220-240	50/60	15.000	Matt glass	ø95/3,7" 141/5,5"
G120														
	17478	E27	2700	1850	80	F	18W	270°	—	220-240	50/60	15.000	Polycar-bonate	ø120/4,7" 158/6,2"
	17479	E27	2700	1600	80	F	18W	270°	✓	220-240	50/60	15.000	Polycar-bonate	ø120/4,7" 158/6,2"
G125														
	17465	E27	2700	800	80	F	8W	360°	—	220-240	50/60	15.000	Matt glass	ø125/4,9" 175/6,8"
G45														
	17417	E27	2700	220	80	E	2W	360°	—	220-240	50/60	15.000	Filament	ø45/1,7" 75/2,9"
A60														
	17420	E27	2700	470	80	E	4W	360°	—	220-240	50/60	15.000	Filament	ø60/2,3" 102/4,6"
ST64														
	17422	E27	2700	470	80	E	4W	360°	—	220-240	50/60	15.000	Filament	ø64/2,5" 146/5,7"
G95														
	17415	E27	2700	470	80	E	4W	360°	—	220-240	50/60	15.000	Filament	ø95/3,7" 125/4,9"
G125														
	17423	E27	2700	470	80	E	4W	360°	—	220-240	50/60	15.000	Filament	ø125/4,9" 175/6,8"

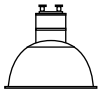
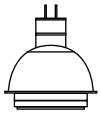
T30	Ref	Socket	K	lm	CRI	I.E.E.	P	Beam	Dimm	V	Hz	Hrs.	Caract.	Size
	17445	E27	2200	550	80	F	6W	360°	—	220-240	50/60	15.000	Filament Amber	ø28/1,1” 300/11,8”
C35														
	17427	E14	2200	160	—	G	2W	360°	—	220-240	50/60	15.000	Filament Amber	ø36/1,4” 100/3,9”
G45														
	17413	E14	2200	160	—	G	2W	360°	—	220-240	50/60	15.000	Filament Amber	ø45/1,7” 78/3,1”
	17414	E27	2200	160	—	G	2W	360°	—	220-240	50/60	15.000	Filament Amber	ø45/1,7” 75/2,9”
	17493	E27	2200	300	—	G	4W	360°	✓	220-240	50/60	15.000	Filament Amber	ø45/1,7” 75/2,9”
A60														
	17426	E27	2200	400	—	F	4W	360°	—	220-240	50/60	15.000	Filament Amber	ø60/2,3” 102/4”
	17432	E27	2200	440	—	F	5W	360°	✓	220-240	50/60	15.000	Filament Amber	ø60/2,3” 102/4”
ST64														
	17428	E27	2200	400	—	F	4W	360°	—	220-240	50/60	15.000	Filament Amber	ø64/2,5” 146/5,7”
	17433	E27	2200	440	—	F	5W	360°	✓	220-240	50/60	15.000	Filament Amber	ø64/2,5” 146/5,7”
SP64														
	17409	E27	2000	380	—	G	5W	360°	✓	220-240	50/60	15.000	Filament Amber	ø64/2,5” 146/5,7”
G95														
	17429	E27	2200	400	—	F	4W	360°	—	220-240	50/60	15.000	Filament Amber	ø95/3,7” 125/4,9”
G125														
	17425	E27	2200	400	—	F	4W	360°	—	220-240	50/60	15.000	Filament Amber	ø125/4,9” 175/6,8”
	17434	E27	2200	440	—	F	5W	360°	✓	220-240	50/60	15.000	Filament Amber	ø125/4,9” 175/6,8”
A160														
	17447	E27	2000	280	—	G	5W	360°	✓	220-240	50/60	25.000	Filament Amber	ø160/6,3” 300/11,8”
BT180														
	17449	E27	2000	400	—	G	8W	360°	✓	220-240	50/60	25.000	Filament Amber	ø160/6,3” 390/15,3”
A60														
	17496	E27	2700	450	80	E	4W	360°	—	220-240	50/60	25.000	Filament Gold	ø60/2.3” 102/4”
	17071	E27	2700	400	80	F	4W	360°	✓	220-240	50/60	15.000	Filament Black	ø60/2.3” 102/4”
	17073	E27	2700	400	80	F	4W	360°	✓	220-240	50/60	15.000	Filament Mirror	ø60/2.3” 102/4”
G95														
	17271	E27	2700	450	80	E	4W	360°	—	220-240	50/60	15.000	Filament Mirror	ø95/3,7” 125/4,9”
A95														
	17072	E27	2700	400	80	F	4W	180°	✓	220-240	50/60	15.000	Filament Black	ø95/3,7” 125/4,9”
T26														
	17446	E14	2700	120	80	E	1W	360°	—	220-240	50/60	15.000	—	ø25/0,1” 58/2,3”

	Ref	Socket	K	lm	CRI	I.E.E.	P	Beam	Dimm	V	Hz	Hrs.	Caract.	Size
G4														
	17487	G4	3000	155	80	F	1,6W	360°	—	12 AC	—	15.000	—	ø11/0,4” 41/1,6”
	17494	G4	3000	90	80	G	1,5W	360°	—	12 AC	—	25.000	—	ø11/0,5” 33/1,3”
G9														
	17443	G9	2700	350	80	F	3,5W	360°	—	220-240	50/60	15.000	—	ø16/0,7” 50/1,9”
	17444	G9	4000	350	80	F	3,5W	360°	—	220-240	50/60	15.000	—	ø16/0,7” 50/1,9”
	17466	G9	2700	450	80	F	4,5W	360°	—	220-240	50/60	15.000	—	ø16/0,7” 60/2,3”
	17467	G9	4000	450	80	F	4,5W	360°	—	220-240	50/60	15.000	—	ø16/0,7” 60/2,3”
	17468	G9	2700	350	80	F	3,5W	360°	✓	220-240	50/60	15.000	—	ø16/0,7” 50/1,9”
	17495	G9	3000	470	80	E	4W	360°	—	220-240	50/60	15.000	—	ø14/0,5” 65/2,5”
PAR38														
	17400	E27	4000	850	80	F	10W	60°	—	220-240	50/60	30.000	—	ø120/4,7” 134/5,2”
	17398	E27	3000	1052	80	F	11W	23°	—	100-240	50/60	25.000	IP65	ø120/4,7” 134/5,2”
R80														
	17477	E27	2700	1050	80	F	12W	120°	—	220-240	50/60	15.000	—	ø80/3,1” 110/4,3”
JP118														
	17490	R7s	2700	1000	80	F	10W	360°	—	220-240	50/60	15.000	—	ø23/0,9” 118/4,6”
	17497	R7s	2700	850	80	F	8W	360°	—	220-240	50/60	15.000	—	ø16,5/0,6” 118/4,6”
	17502 NEW	R7s	4000	850	80	F	8W	360°	—	220-240	50/60	15.000	—	ø16,5/0,6” 118/4,6”
JP78														
	17488	R7s	2700	600	80	F	6W	360°	—	220-240	50/60	15.000	—	ø23/0,9” 78/3,07”
	17499	R7s	2700	450	80	F	5W	360°	—	220-240	50/60	15.000	—	ø14/0,5” 78/3,07”
	17503 NEW	R7s	4000	500	80	E	4W	360°	—	220-240	50/60	15.000	—	ø16,5/0,6” 78/3,07”
GX53														
	17340	GX53	3000	530	80	F	6W	—	—	220-240	50/60	25.000	—	ø76/2,9” 26/1,2”

Items with special discount conditions

LED Bulb GU5.3	SOCKET	P	CRI		DIM	BEAM	FLUX	CCT
PARATHOM MR16								
 97686227	GU5.3	8W	92	40000 h	✓	24°	485lm	2700K
97686230	GU5.3	8W	92	40000 h	✓	24°	500lm	3000K
97686327	GU5.3	8W	92	40000 h	✓	36°	485lm	2700K
97686330	GU5.3	8W	92	40000 h	✓	36°	500lm	3000K
LED bulb GU10								
MASTER LED Spot MV								
97685327	GU10	5W	90	25000 h	✓	36°	350lm	2700K
97685330	GU10	5W	90	25000 h	✓	36°	365lm	3000K
97264	GU10	5W	90	25000 h	✓	60°	355lm	2700K
97404	GU10	5W	90	25000 h	✓	60°	365lm	3000K
97273	GU10	5.5W	97	40000 h	✓	36°	355lm	2700K
97402	GU10	5.5W	97	40000 h	✓	36°	375lm	3000K
LED bulb GU10								
PARATHOM GU10								
 97166	GU10	6.9W	80	15000 h		36°	575lm	2700K
97291	GU10	6.9W	80	15000 h		36°	575lm	3000K
97403	GU10	6.9W	80	15000 h		60°	575lm	2700K
97292	GU10	6.9W	80	15000 h		60°	575lm	3000K
QR111								
PARATHOM QR111								
97411	G53	15W	90	40000 h	✓	24°	800lm	2700K
97412	G53	15W	90	40000 h	✓	24°	800lm	3000K
97413	G53	15W	90	40000 h	✓	40°	800lm	2700K
97414	G53	15W	90	40000 h	✓	40°	800lm	3000K
PAR30								
PARATHOM PAR30								
97687127	E27	10W	90	25000 h	✓	36°	633lm	2700K

SORAA

GU10		SOCKET	P	CRI	BEAM	FLUX	CCT	Compatible CCT Shifter	Compat. Linear Louver System
	97691327	GU10	7.5W	95	25°	410lm	2700K	✓	✓
	97691127	GU10	7.5W	95	10°	390lm	2700K	✓	✓
	97691227	GU10	7.5W	95	36°	410lm	2700K	✓	✓
	97691330	GU10	7.5W	95	25°	410lm	3000K	✓	✓
	97691130	GU10	7.5W	95	10°	410lm	3000K	✓	✓
	97691230	GU10	7.5W	95	36°	435lm	3000K	✓	✓
MR16 - GU5.3									
	97690127	GU5.3	7.5W	95	10°	390lm	2700K		✓
	97690427	GU5.3	7.5W	95	36°	410lm	2700K		✓
	97690130	GU5.3	7.5W	95	10°	410lm	3000K	✓	✓
	97690430	GU5.3	7.5W	95	36°	435lm	3000K	✓	✓
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°							

QR111 - 12V		SOCKET	P	CRI	BEAM	FLUX	CCT
	97692327	G53	12.5W	95	8°	575lm	2700K
	97692427	G53	12.5W	95	36°	575lm	2700K
	97692330	G53	12.5W	95	8°	620lm	3000K
	97692430	G53	12.5W	95	36°	620lm	3000K
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°					

DATA

DRIVERS

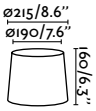
		mA	P	V	units		
FOX 3W	**02101001** **02101002**	350mA	3W	220/240V	1-5 units	on/off	**98310136**
				220/240V	2-3 units	triac	**98310110LC**
				220/240V	1-5 units	dali	**98310136D**
				220/240V	2-5 units	casambi	**98310538**
FOX 5W	**02101001** **02101002**	500mA	5W	220/240V	1-4 units	on/off	**98310336**
				220/240V	2-4 units	triac	**98310321LC**
				220/240V	1-5 units	dali	**98310336D**
				220/240V	1-5 units	casambi	**98310538**
FOX TRIMLESS 3W	**02101101** **02101102**	350mA	3W	220/240V	1-5 units	on/off	**98310136**
				220/240V	2-3 units	triac	**98310110LC**
				220/240V	1-5 units	dali	**98310136D**
				220/240V	2-5 units	casambi	**98310538**
FOX TRIMLESS 5W	**02101101** **02101102**	500mA	5W	220/240V	1-4 units	on/off	**98310336**
				220/240V	2-4 units	triac	**98310321LC**
				220/240V	1-5 units	dali	**98310336D**
				220/240V	1-5 units	casambi	**98310538**
FOX ORIENTABLE 3W	**02101301** **02101302**	350mA	3W	220/240V	1-5 units	on/off	**98310136**
				220/240V	2-3 units	triac	**98310110LC**
				220/240V	1-5 units	dali	**98310136D**
				220/240V	2-5 units	casambi	**98310538**
FOX ORIENTABLE 5W	**02101301** **02101302**	500mA	5W	220/240V	1-4 units	on/off	**98310336**
				220/240V	2-4 units	triac	**98310321LC**
				220/240V	1-5 units	dali	**98310336D**
				220/240V	1-5 units	casambi	**98310538**
FOX 7W	**02101501**	350mA	7W	220/240V	1-2 units	on/off	**98310136**
				220/240V	2 units	triac	**98310118LC**
				220/240V	1-2 units	dali	**98310136D**
				220/240V	2 units	casambi	**98310538**
FOX 10W	**02101601**	500mA	10W	220/240V	1-2 units	on/off	**98310336**
				220/240V	2 units	triac	**98310321LC**
				220/240V	2 units	dali	**98310336D**
				220/240V	2 units	casambi	**98310538**
AIM 3W	**02100401**	350mA	3W	220/240V	1-5 units	on/off	**98310136**
				220/240V	2-3 units	triac	**98310110LC**
				220/240V	1-5 units	dali	**98310136D**
				220/240V	2-5 units	casambi	**98310538**
CLEAR 7W	**02100301**	350mA	7W	220/240V	1-2 units	on/off	**98310136**
				220/240V	2 units	triac	**98310118LC**
				220/240V	1-2 units	dali	**98310136D**
				220/240V	2 units	casambi	**98310538**
BOW 3W	**02150101**	350mA	3W	220/240V	1-5 units	on/off	**98310136**
				220/240V	2-3 units	triac	**98310110LC**
				220/240V	1-5 units	dali	**98310136D**
				220/240V	2-5 units	casambi	**98310538**
BOW 10W	**02150201**	350mA	10W	220/240V	1-2 units	on/off	**98310136**
				220/240V	1-2 units	triac	**98310118LC**
				220/240V	1-2 units	dali	**98310136D**
				220/240V	1-2 units	casambi	**98310538**
BOW 18W	**02150301**	350mA	18W	220/240V	only 1 unit	on/off	**98310136**
				220/240V	only 1 unit	triac	**98310110LC**
				220/240V	only 1 unit	dali	**98310136D**
				220/240V	only 1 unit	casambi	**98310538**
PLAS 1W	**63281** **63282** **63283**	350mA	1W	220/240V	only 1 unit	on/off	**98310103**
				220/240V	2-3 units	triac	**98310110LC**
				220/240V	5-17 units	dali	**98310136D**
				220/240V	5-17 units	casambi	**98310538**

		mA	P	V	units		
NAIS ORIENTABLE 7W	**02111001 02111002**	350mA	7W	220/240V	1-2 units	on/off	**98310136**
				220/240V	2 units	triac	**98310118LC**
				220/240V	1-2 units	dali	**98310136D**
				220/240V	2 units	casambi	**98310538**
NAIS 7W	**02121001 02121002**	350mA	7W	220/240V	1-2 units	on/off	**98310136**
				220/240V	2 units	triac	**98310118LC**
				220/240V	1-2 units	dali	**98310136D**
				220/240V	2 units	casambi	**98310538**
WABI 10W	**43900**	250mA	10W	220/240V	only 1 unit	triac	**98310510C**
NORD 18W	**63290**	350mA	18W	220/240V	only 1 unit	on/off	**98310136**
				220/240V	only 1 unit	triac	**98310118LC**
				220/240V	only 1 unit	dali	**98310136D**
				220/240V	only 1 unit	casambi	**98310538**

SHADES

Wall lamps

2P0111



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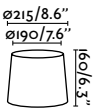

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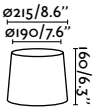

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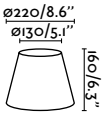

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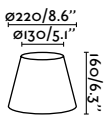
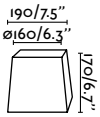


2P0213

2P0411



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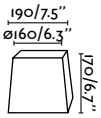

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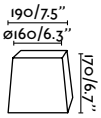

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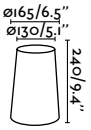

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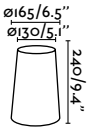

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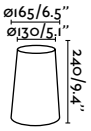
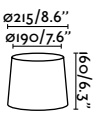


2P0615



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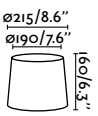

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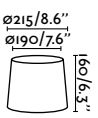


2P0710

2P0763

Suspended

2P0141

2P0142

2P0143

2P0645

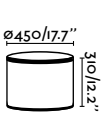
2P0646

2P0647

2P0710

2P0720

2P0730



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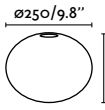

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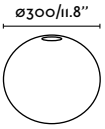

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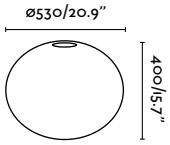

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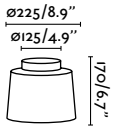

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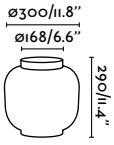
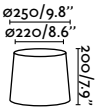


2P0764

Table lamps

2P0121



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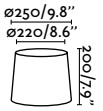

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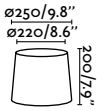

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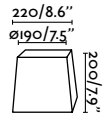
2P0222

2P0223

2P0421

2P0422

2P0423



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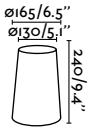

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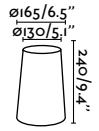

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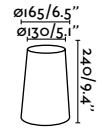

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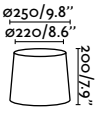

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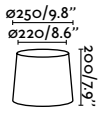

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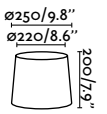

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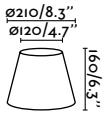
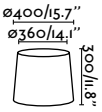
2P0763



Floor lamps

2P0131



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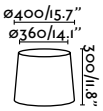

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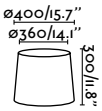

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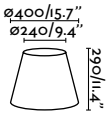

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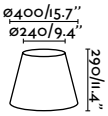

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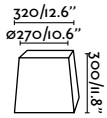
2P0431



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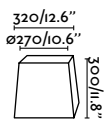

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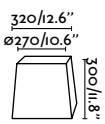

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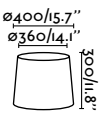

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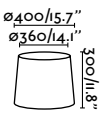

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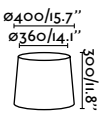
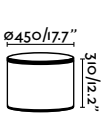


2P0730

2P0730

2P0730



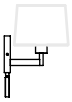
STRUCTURES

ARTIS wall

68490 bronze

68491 chrome

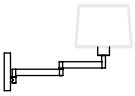
ARTIS wall reader



68492 bronze

68493 chrome

ARTIS wall extensible



68494 bronze

68495 chrome

CONGA/MAMBO/SAMBA wall

64306 matt white

64307 matt black

CONGA/MAMBO/SAMBA wall reader

64308 matt white

64309 matt black

CONGA/MAMBO/SAMBA suspended (turnbuckle)

64314 matt black

CONGA/MAMBO/SAMBA suspended

64315 matt black

CONGA/MAMBO/SAMBA table (small)

64316 matt white

64317 matt black

CONGA/MAMBO/SAMBA table

64310 matt white

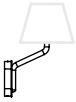
64311 matt black

CONGA/MAMBO/SAMBA floor

64312 matt white

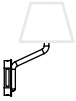
64313 matt black

ETERNA wall



24005 chrome

ETERNA wall reader/*aplique con lector*



24006 chrome/cromo (right)

24007 chrome/cromo (left)

ETERNA table

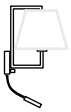
24008 chrome

FRAME wall

20170 matt nickel

20171 old gold

FRAME wall reader



20172 matt nickel

20173 old gold

MONTREAL wall

24030 white

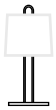
24031 chrome

MONTREAL wall reader

24032 white

24033 chrome

MONTREAL table



24034 white

24035 chrome

MONTREAL floor

24036 white

24037 chrome

REM wall

29680 matt nickel

29681 old gold

REM wall reader

29682 matt nickel

29683 old gold

REM table

29684 matt nickel

29685 old gold

REM floor

29686 matt nickel

29687 old gold

RON wall

64400 dark grey

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.
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
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.
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.
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
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
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
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.
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 анулировать или модифицировать любую модель без предупреждения и без того что это послужит причиной для жалоб.
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 infomowania 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.

MATERIALS

EN	ES	FR	ITA
ABS	ABS	ABS	ABS
Acrylic	Acrílico	Acrylique	Acrilico
Aluminium	Aluminio	Aluminium	Alluminio
Beige Ribbon Shade	Tela encintada	Tissu adhésif	Tessuto registrato
Bubble Glass	Cristal Burbuja	Verre bullé	Vetro bolla
Brass	Latón	Laiton	Ottone
Die Cast Aluminium	Aluminio Inyectado	Fonte d'aluminium	Ghisa alluminio
Fiber Glass	Fibra de Vidrio	Fibre De Verre	Fibra Di Vetro
Glass	Cristal	Verre	Vetro
Leather	Piel	Peau	Pelle
Linen	Lino	Lin	Biancheria
Marble	Mármol	Marbre	Marmo
Opal Acrylic	Acrílico Opal	Acrylique opale	Acrilico opale
Opal Glass	Cristal Opal	Verre opale	Vetro opalino
Opal PMMA	PMMA Opal	PMMA opale	PMMA opale
Opal Polycarbonate	Policarbonato Opal	Polycarbonate opale	Policar-bonato opale
Opal PVC	PVC Opal	PVC opale	PVC opale
Papyrus	Papiro	Papyrus	Papiro
Parchment	Pergamino	Parchemin	Pergamena
PEMD	PEMD	PEMD	PEMD
PET Polyethylene Terephthalate	PET Polietileno tereftalato	PET Polyéthylène téréphtalate	PET polietilene tereftalato
Plaster	Yeso	Gypse	Gesso
PMMA	PMMA	PMMA	PMMA
Polycarbonate	Policarbonato	Polycarbonate	Policarbonato
Polyethylene	Polietileno	Polyéthylène	Polietilene
Polymer	Polímero	Polymères	Polimero
Polypropylene	Polipropileno	Polyéthylène	Polietilene
PVC	PVC	PVC	PVC
Rattan	Ratán	Rotin	Malacca
Resine	Resina	Résine	Resina
Rustic Glass	Cristal Rústico	Verre rustique	Vetro rustico
Silicone	Silicona	Silicone	Silicone
Stainless Steel	Acero Inoxidable	Acier inoxydable	Acciaio inossi.
Steel	Acero	Acier	Acciaio
Teflon	Teflón	Teflon	Teflon
Textile	Téxtil	Textile	Tessile
Translucent Glass	Cristal Translúcido	Verre translucide	Vetro traslucido
Translucent Polycarbonate	Policarbonato Translúcido	Polycarbonate translucide	Policar-bonato transl.
Transparent Glass	Cristal Transparente	Verre transparent	Vetro trasparente
Transparent PMMA	PMMA Transparente	PMMA transparent	PMMA trasparente
Wood	Madera	Bois	Legno
Zinc	Zinc	Zinc	Zinco

SYMBOLOGY

	EN	ES	FR	ITA
	Switch / Double Switch	Interruptor / Doble Interruptor	Interrupteur / Double Interrupteur	Interruttore / Doppio Interruttore
	USB Charger	Cargador USB	Chargeur USB	Caricatore USB
	Adjustable	Orientable	Orientable	Regolabile
	Dimmable	Dimable	Réglable	Regolabile
	Recessed box	Caja empotrar	Boîte encastrée	Incasso box
	Passive Infrared sensor (PIR)	Detector de movimineto pasivo (PIR)	Capteur infrarouge passif (PIR)	Sensore passivo a infrarossi (PIR)
	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

Ref	Pag.
01001	374
01004	464
01006	464
01007A	92
01009A	382
01014A	384
01015	50
01016	50
01017	50
01025A	92
01026A	384
01027A	382
01040	492
01041	492
01046	160
01206	490
01207	490
01208	490
02100101C	607
02100301	566
02100501	574
02100502	574
02100503	574
02100601	578
02100602	578
02100603	578
02100701	576
02100702	576
02100801	566
02100901	568
02101001	570
02101002	570
02101101	570
02101102	570
02101301	572
02101302	572
02101401	578
02101402	578
02101501	572
02101601	572
02111001	562
02111002	562
02121001	562
02121002	562
02200501	574
02200502	574
02200503	574
02300101	576
02400101	578
02400102	578
19031	00
20023	424
20024	424
20025	156
20026	156
20029	156
20030	156
20031-122	330
20031-123	330
20031-80	376
20031-81	376
20031-88	410
20032-122	330
20032-123	330
20032-80	376
20032-81	376
20032-88	410
20033-122	64
20033-123	64
20033-80	112
20033-81	112
20034-122	64
20034-123	64
20034-80	112
20034-81	112
20034-88	148
20040-122	330
20040-123	330
20045	488
20046	202
20046-3L	272
20046-5L	272
20046-7L	272
20047	202
20048	202
20049	488
20050	202
20050-3L	272
20050-5L	272
20050-7L	272
20051	202
20052	344
20053	344
20054	142
20055	142
20056	74
20057	74
20058	378
20059	378
20060	380
20061	380
20062	380
20063	380
20064	380
20065	378
20066	378
20069	84
20075	82
20076	82
20077	338
20079	190
20092	282
20093	282
20094	282
20095	282
20116	196
20117	196
20118	196
20119	196
20120	196
20121	196
20122	196
20123	196
20124	196
20125	196
20126	196
20127	196
20128	196
20129	196
20130	196
20131	196
20160	188
20160-3L	274
20160-5L	274
20160-7L	274
20161	188
20161-3L	274
20161-5L	274
20161-7L	274
20164-95	158
20164-96	158
20165-95	372
20165-96	372
20166-95	188
20166-96	188
20167	372
20168	372
20169	188
20170-01	408
20170-02	408
20170-03	408
20171-01	408
20171-02	408
20171-03	408
20172-01	408
20172-02	408
20172-03	408
20173-01	408
20173-02	408
20173-03	408
20208	54
20209	54
20210	54
20300-92	392
20301-93	392
20301-94	392
20302-92	392
20303-93	392
20303-94	392
20304-82	136
20305-83	136
20305-84	136
20306-85	136
20307-86	136
20307-87	136
20308-89	238
20309-90	238
20309-91	238
20330	370
20331	370
20332	370
20335-116	334
20335-117	334
20336-119	68
20336-120	68
20337-116	68
20337-117	68
20338-116	180
20338-117	180
20338-119	180
20338-120	180
20339-116	178
20339-117	178
20339-119	178
20339-120	178
20340-116-3L	274
20340-116-5L	274
20340-116-7L	274
20340-117-3L	274
20340-117-5L	274
20340-117-7L	274
20340-119-3L	274
20340-119-5L	274
20340-119-7L	274
20340-120-3L	274
20340-120-5L	274
20340-120-7L	274
20342-116	334

Ref	Pag.
20342-117	334
20343-116-5L	182
20343-117-5L	182
20343-119-5L	182
20343-120-5L	182
20400	38
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Ref	Pag.
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Ref	Pag.
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Ref	Pag.
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Ref	Pag.
68592-1L	218
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68610	280
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Aina	268
Aire	42
Akane	124
Amelia	280
Amelia	86
Ami	312
Anouk	102
Argón	558
Art	273
Art	248
Artis	140
Artis	402
Aurea	436
Banker	108
Baobab	108
Bel	450
Berni	422
Berni	152
Bianca	512
Bic	310
Black	166
Bliss	100
Board	492
Boc	442
Boken	450
Brume	512
Brume	320
Brume	248
Buddy	54
Celia	484
Charlotte	246
Chera	500
Claire	258
Claire	273
Clara	252
Clara	273
Clear	566
Click	564
Coco	532
Cocotte	290
Cocotte	216
Confetti	192
Confetti	348
Confetti	349
Conga	396
Conga	132
Conga	236
Conga	272
Conga	277
Corb	466
Cosmos	264
Costas	224
Costas	364
Cotton	476
Cotton	474
Cotton	477
Cove	504
Crater	244
Danka	264
Danubio	520
Diula	510
Dolme	288
Dolme	216
Dominica	330
Dominica	64
Dominica	330
Domino	542
Drum	126
Duas	434
Eaco	502
Ebba	568
Elsa	504
Eres	468
Eterna	404
Eterna	98
Flin	442
Fold	414
Foro	312
Fox	570
Fox	572
Frame	408
Fresh	574
Fresh	578
Fresh	576
Fusta	238
Gala	514
Gas	560
Gru	108
Guadalupe	376
Guadalupe	112
Guest	160
Haka	600
Haka	228
Halita	254
Han	374
Handy	426
Haru	302
Homs	480
Hoshi	90
Hotel	416
Hotel	154
Hotel	242
Hudson	482
Hyde	550
Hyde	552
Hyde	554
Inviting	88
Inviting	352
Iris	308
Isabelle	174
Ito	106
Janet	304
Jellyfish	110
Joy	368
Juliet	448
Kale	454
Kamen	506
Kao	312
Kera	610
Kera	480
Kit-Carriles	610
Klee	378
Koi	562
Kombo	218
Kombo	271
Kombo	277
Lago	514
Lang	274
Lang	258
Lao	122
Lao	530
Le Petit	436
Lead	454
Lena	104
Lena	448
Leser	452
Levita	204
Levita	114
Levita	368
Liana	260
Liggera	82
Liggera	190
Liggera	338
Linda	146
Linda	242
Linda	488
Link	120
Link	292
Link	538
Link	586
List	486
Loa	482
Logos	316
Loke	440
Loop	116
Loop	200
Loop	388
Lou	258
Luan	582
Luang	78
Luang	80
Luang	342
Lula	96
Luna	506
Lupe	148
Lupe	410
Magma	244
Magos	370
Magritte	508
Mambo	128
Mambo	230
Mambo	232
Mambo	271
Mambo	277
Mambo	400
Mar	40
Margot	246
Marina	256
Marisol	176
Marlin	254
Marlin	273
Marlin	484
May	366
Maya	360
Mega	310
Milo	336
Mine	94
Mine	206
Moist	568
Moma	162
Moma	430
Montreal	134
Montreal	394
Mood	380
Mou	252
Moy	368
Nais	562
Naos	220
Nash	496
Natsu	302
Navi	610
Navi	542
Neon	560
Neu	544
Nidia	100
Nido	260
Niko	92
Niko	382
Niko	384
Nila	344
Nila	142
Nila	344
Nilo	522
Nit	464
Noon	462
Nord	544
Olaf	498
Ora	262
Orleans	292
Orleans	536
Oslo	498
Otto	104
Otton	470
Otton	472
Otton	473
Ovo	468
Pam	266
Papua	166
Pepper	446
Perla	512
Ping	514
Pixie	456

Plas	546
Plas	548
Plat	256
Plat	272
Plot	586
Pluma	222
Pote	304
Press	456
Press	456
Pure	374
Radón	556
Ras	486
Rel	300
Rem	406
Rem	138
Retro	488
Retro	202
Retro	272
Retro	488
Ring	538
Rob	438
Roda	428
Ron	412
Room	418
Rose	250
Sabi	262
Sahara	428
Saigon	196
Saipan	226
Saipan	600
Samba	130
Samba	234
Samba	272
Samba	277
Samba	390
Sami	452
Savoy	136
Savoy	238
Savoy	392
Sera	480
Seven	268
Seven	306
Shan	84
Shoku	284
Side	610
Side	222
Side	286
Side	610
Signal	607
Smile	610
Snap	106
Snap	106
Snap	486
Snow	504
Son	580
Stan	262
Stan	304
Stan	304
Stan	432
Stan	494
Stan	494
Stan	526
Stan	526
Stan	528
Stan	568
Stan	588
Stan	588
Stan	609
Stan	610
Stand Up	158
Stone	534
Stood	118
Stood	198
Stood	386
Studio	60
Studio	170
Studio	170
Studio	172
Studio	172
Studio	326
Studio	326
Studio	444
Suau	458
Suau	460
Sumba	98
Sumba	226
Sumba	398
Sumba	599
Sumba	600
Sven	298
Sweet	164
Sweet	424
Take Away	50
Tatawin	334
Tatawin	68
Tatawin	178
Tatawin	180
Tatawin	182
Tatawin	274
Tatawin	334
Tecto	294
Tecto	296
Ted	582
Ten	90
Ten	478
Tender	282
Tera	506
Tide	516
Tierra	38
Tila	462
Tira	428
Tod	582
Tola	318
Tou	490
Tree	150
Tree	242
Treewood	74
Tupai	226
Tupai	600
Venice	72
Venice	186
Venice	275
Venice	356
Vesper	144
Vesper	240
Vesper	420
Vico	194
Volga	518
Volta	156
Volta	424
Vuk	314
Wabi	566
Well	466
Wet	566
Whizz	158
Whizz	188
Whizz	274
Whizz	372
Zon	314

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RESIDES
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DISCOVER
THE EXTRAORDINARY.