

new arrivals

novedades / nouveautés / novità

WS24



F A R O
BARCELONA

indoor interior



TIERRA MAR & AIRE

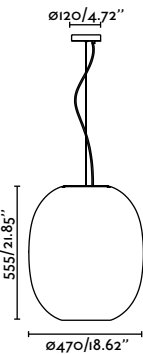
by Héctor Serrano

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)	/50-60Hz
Cable	2 MT

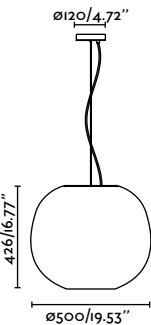


Tierra 500
Héctor Serrano



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)	/50-60Hz
Cable	2 MT

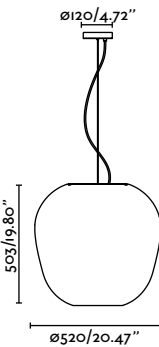


Tierra 520
Héctor Serrano



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)	/50-60Hz
Cable	2 MT



Indoor

New arrivals

Tierra

Designed by Héctor Serrano

Its natural and
imperfect texture
provides a
unique warmth.



Mar H260
Héctor Serrano



20403  Black + Green

Mar H290
Héctor Serrano



20404  Black + Green

Mar H340
Héctor Serrano

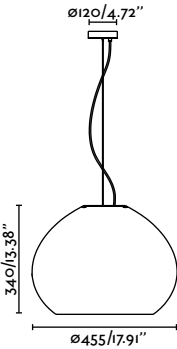
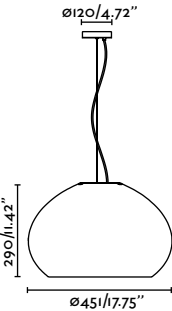
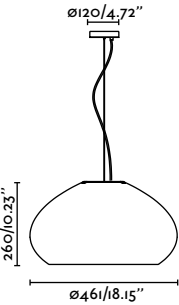


20405  Black + Green

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

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

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



Indoor

New arrivals

Mar

Designed by Héctor Serrano

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

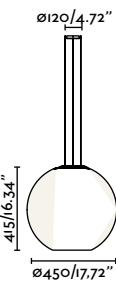


Aire 450
Héctor Serrano



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)	/50-60Hz
Cable	3 MT

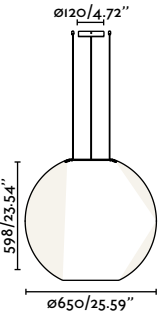


Aire 650
Héctor Serrano



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)	/50-60Hz
Cable	3 MT

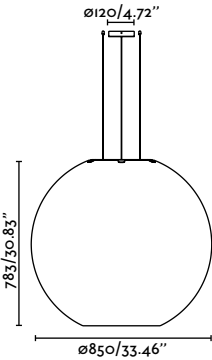


Aire 850
Héctor Serrano



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)	/50-60Hz
Cable	3 MT



Aire

Designed by Héctor Serrano

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





Studio

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 table Ref. 28252

Studio table
Nahtrang



Studio floor
Nahtrang

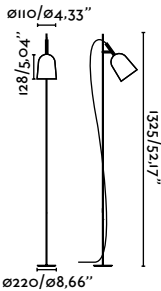
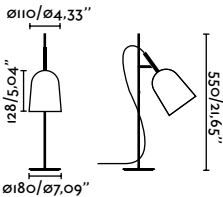


- 28251 NEW Matt Black + Black
- 28252 NEW Matt Black + White
- 28253 NEW Matt Black + Green
- 28269 NEW Matt Black + Blue
- 28270 NEW Matt Black + Pink

- 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	1.8 MT

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



Indoor

New arrival



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

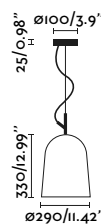
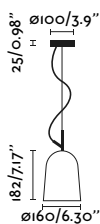
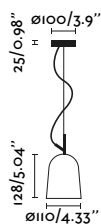
Material	Body Steel
	Shade Steel
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17464
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT

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

Designed by Nahtrang

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



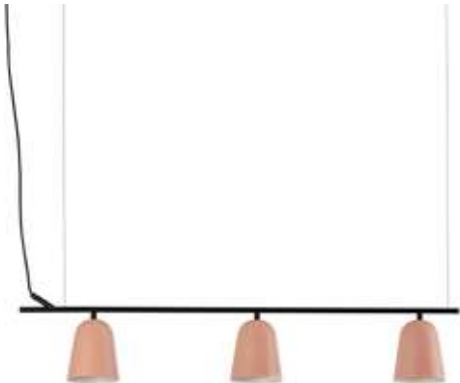
Studio 290 Ref. 28287



Studio 110 Ref. 28277

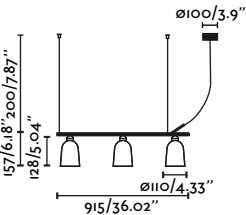
The main feature of its design that makes it unique is the way the cable is attached to the structure.

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

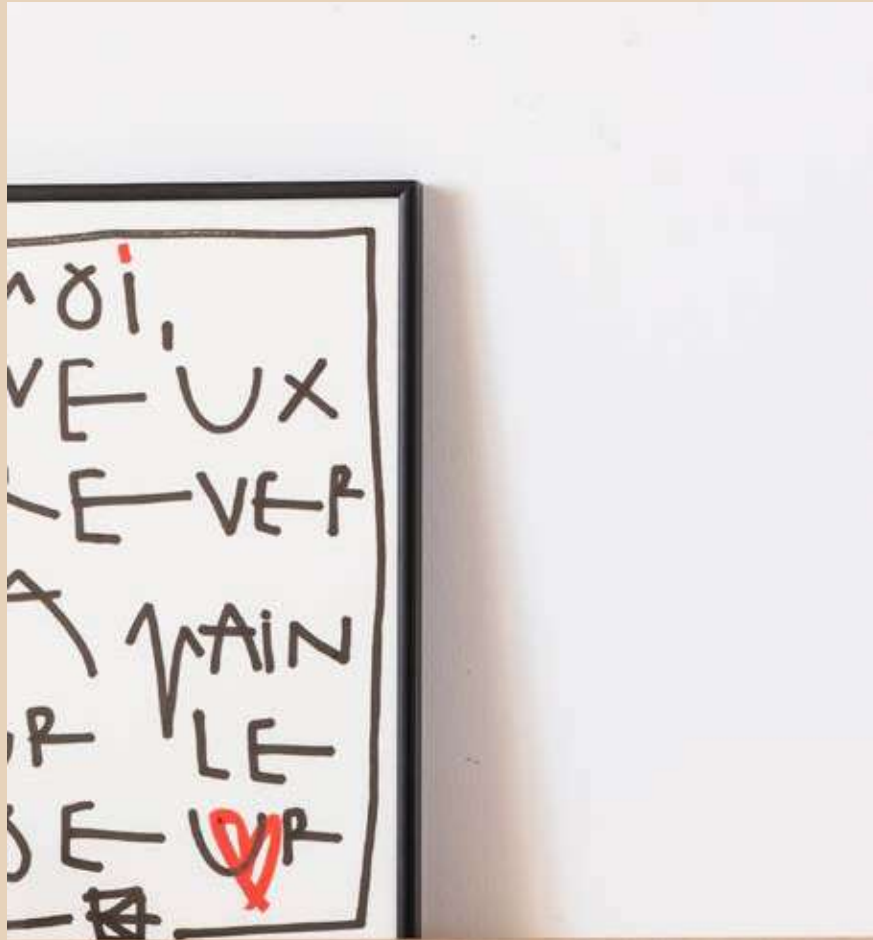




Studio

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.



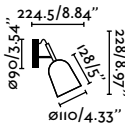
Studio Ref. 28257

Studio
Nahtrang



- 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





Dominica

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



Dominica floor
Faro Lab



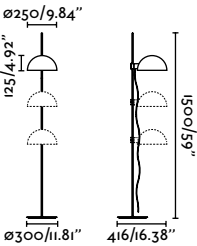
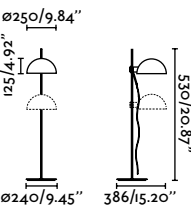
- 20033-122 Matt Black + Beige
- 20033-123 Matt Black + Matt Black



- 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	1.5 MT

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



Indoor

New arrival



Dominica floor Ref. 20034-123

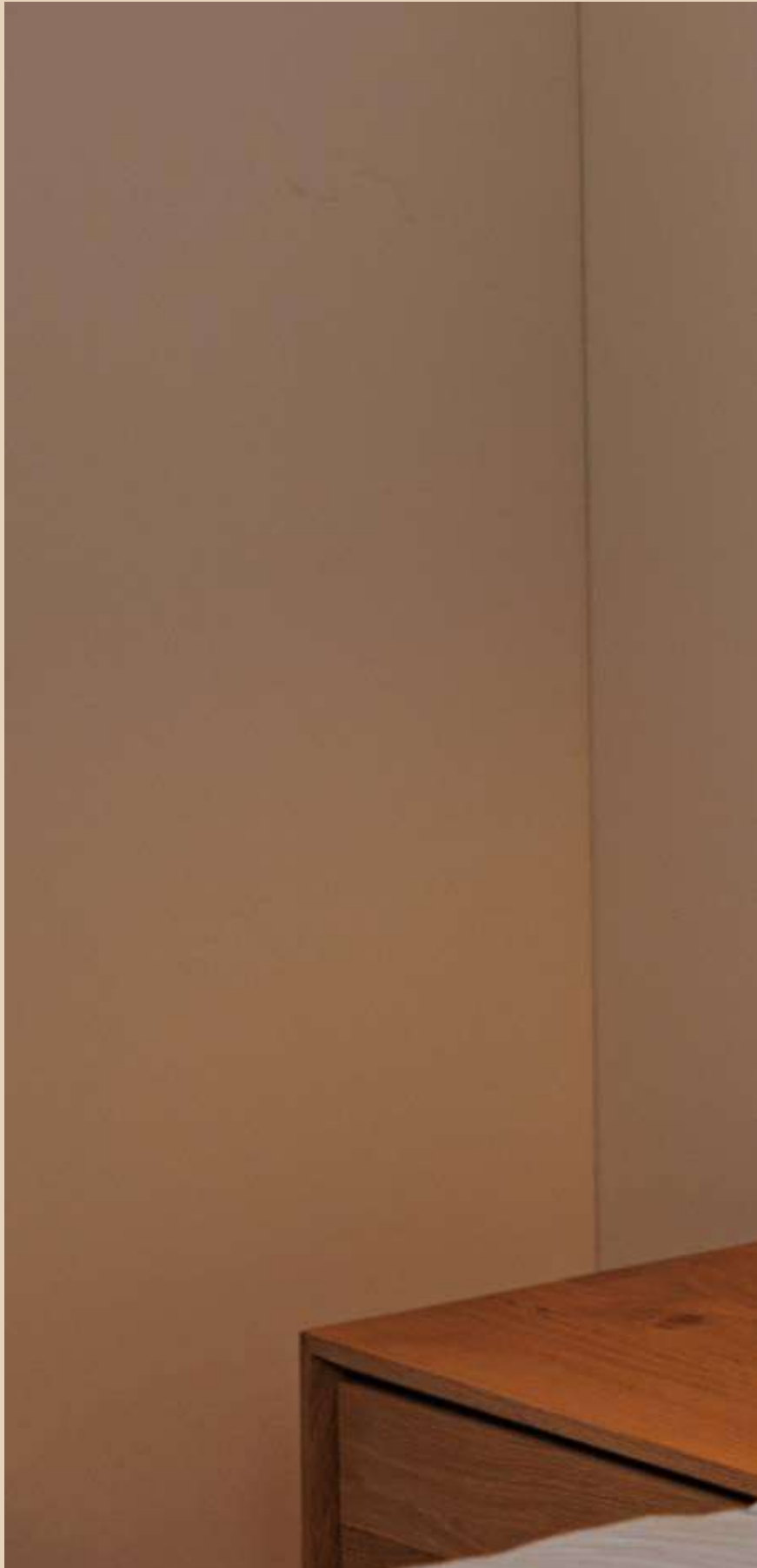
Dominica

Designed by Faro Lab

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



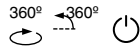
Its shade is adjustable on the horizontal plane.





Dominica Ref. 20031-123

Dominica
Faro Lab



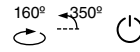
- 20031-122 ●● Matt Black + Beige
20031-123 ●● Matt Black + Matt Black

Dominica reader
Faro Lab



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

Dominica XL
Faro Lab

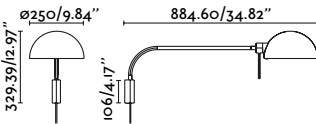
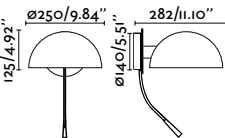
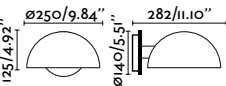


- 20040-122 ●● Matt Black + Beige
20040-123 ●● Matt Black + Matt Black

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

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

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





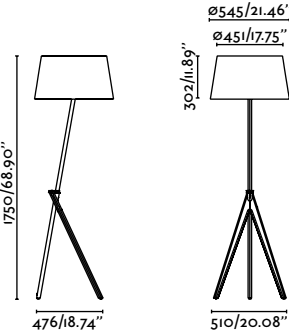
Treewood
 Faro Lab



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)	Tipo C/50-60Hz
Cable	1.8 MT



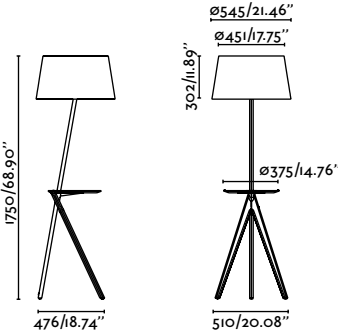
Treewood Tray
 Faro Lab



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)	Tipo C/50-60Hz
Cable	1.8 MT



Indoor

New arrival

Treewood

Designed by Faro Lab

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



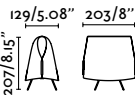
Treewood Tray Ref. 20057

Luang XS
Faro Lab



- 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



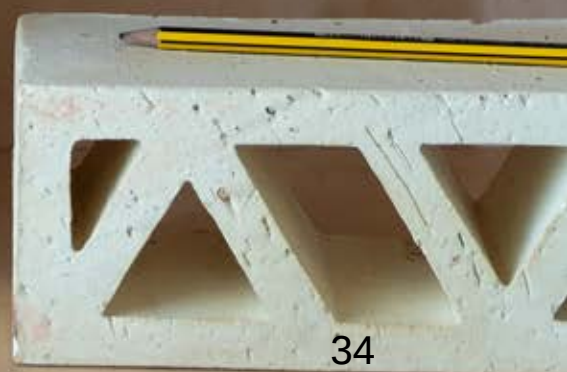
Luang XS

Designed by Faro Lab

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



Luang XS Ref. 23066



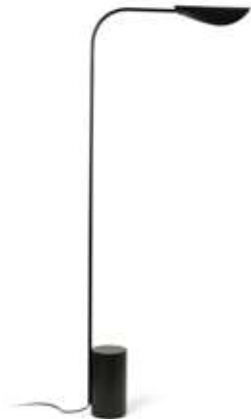
Liggera table



20076 ●● Matt Black + Matt Black

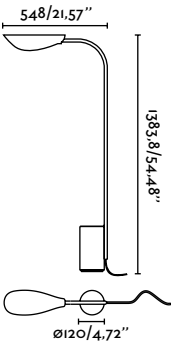
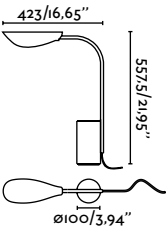
Material	Body Steel
	Shade Steel
Light Source	1 G9 max. 6W
Bulb incl.	No
Recom. Bulb	17466
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	1.8 MT

Liggera floor



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



Liggera



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

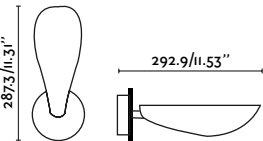
Liggera



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



Liggera

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



Liggera Ref. 20077

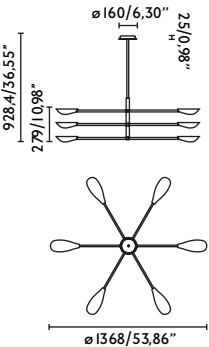
Liggera

350°



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



Liggera

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

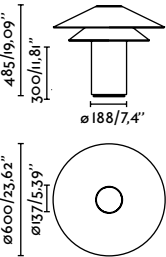


Shan
Pepe Llaudet



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

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.

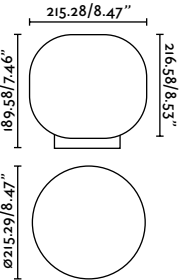


Amelia table
Héctor Serrano



- 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



Indoor

New arrival

Amelia

Designed by Héctor Serrano

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



Amelia table Ref. 28431

Amelia
Héctor Serrano

IP44

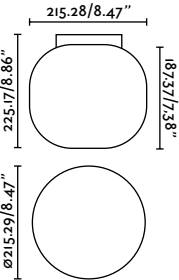


- 68610

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

Designed by Héctor Serrano

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



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

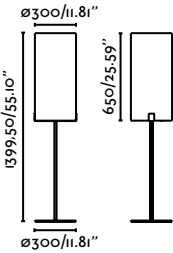
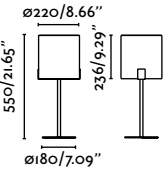
Nila floor



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



Nila

Indoor

New arrivals



Nila table Ref. 20054



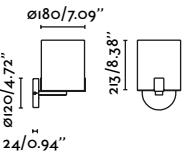
Nila floor Ref. 20055

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

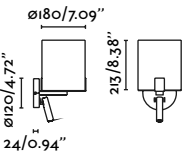


Nila reader



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



Nila



Nila Ref: 20052

Isabelle 310
Héctor Serrano



28300 ●● Matt White + Opal

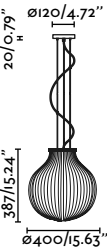
Material	Body Steel
	Shade Glass
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz
Cable	2 MT

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

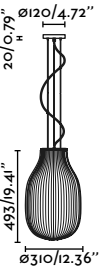
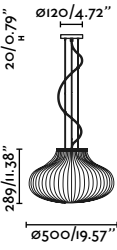


Isabelle 500
Héctor Serrano



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

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

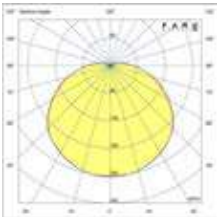
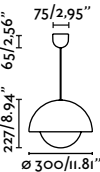


- 60012

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



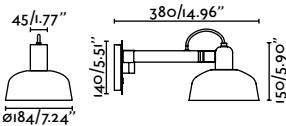
Marisol Ref. 60013

Tatawin arm wall
Adolfo Abejón



- 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





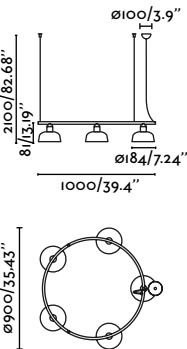
Tatawin circular
Adolfo Abejón



20343-116-5L NEW
20343-117-5L NEW

- Satin Black + Opal
- Satin Black + Shiny Black

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



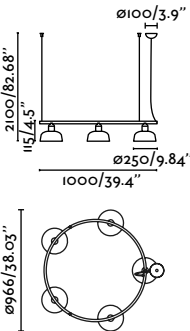
Tatawin circular
Adolfo Abejón



20343-119-5L NEW
20343-120-5L NEW

- Satin Black + Opal
- Satin Black + Shiny Black

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

Designed by Adolfo Abejón

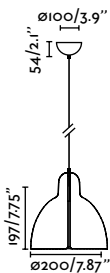


Venice 200
Adolfo Abejón



- 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





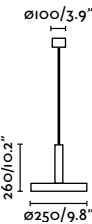
Whizz
Christoph F.W.



- 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

Designed by Christoph F.W.

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

salone
satellite
20 years
of new
creativity



Whizz Ref. 20169



Tender

Nahtrang

incl.

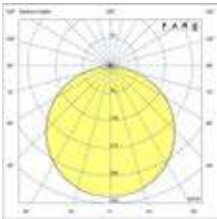
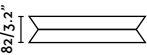


- 20092 NEW

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



ø450/17.7"

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.

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

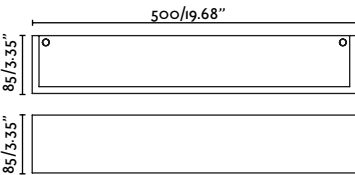
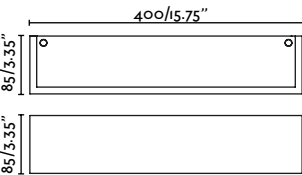
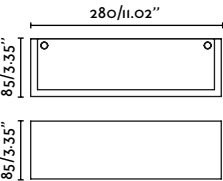
Material	Body Plaster
	Diff PC + Opal
Light Source	2 E14 max. 7W
Bulb incl.	No
Recom. Bulb	17460
Class	II
Voltage (V/Hz)	100V-240V/50-60Hz

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



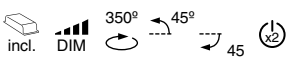
Milo

Designed by Faro Lab

Architectural
character to integrate
in minimalist and
elegant spaces.



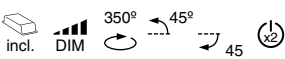
Klee Left
Isaac Piñeiro



- 20066 ●● Textured Grey + Black
20059 NEW ●● Textured Black + Black

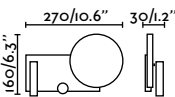
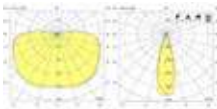
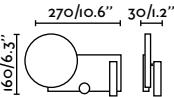
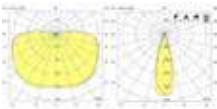
Material	Body Steel+Melamine
	Diff PMMA + Opal
Power	10W
Lumen Output	1021lm
Light Source	COB LED 2700K
Dimmable W	6w 690lm / 10w 1021lm
Reader	3W, 2700K, 85lm
Class	II
CRI	>=90
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	45°

Klee right
Isaac Piñeiro



- 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



Mood SQ
Nahtrang



Mood RCT reader
Nahtrang

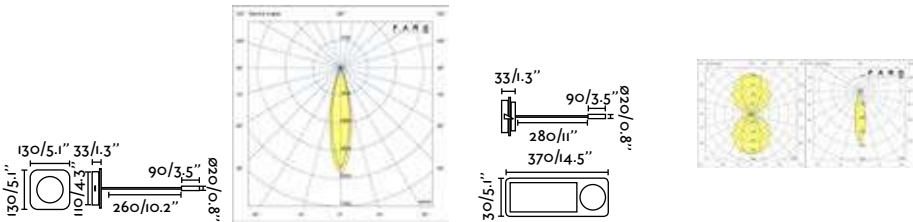


- 20060 Oak + Black
- 20064 NEW Black + Black

- 20062 Oak + Black
- 20063 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°

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

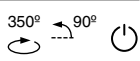


Mood

Designed by Nahtrang



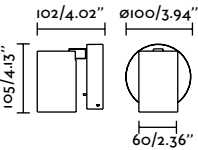
Stan switch



- 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



Stan switch

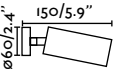


Stan



- 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



Stan



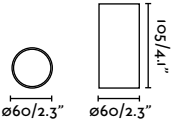
Stan LED Ref. 43727

Stan



- 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



Stan



Stan



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

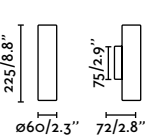
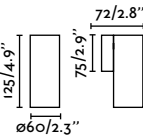
Material	Body Aluminium
Light Source	1 GU10 max. 5W
Bulb incl.	No
Recom. Bulb	97685327
Class	I
Voltage (V/Hz)	100V-240V/50-60Hz

Stan 2L



- 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



Stan

Stan Ref. 43766

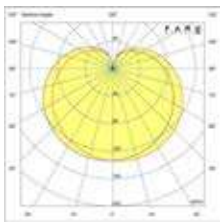
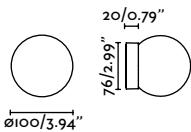
Ping

IP44  incl.



- 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



Lago Ref. 63503



Ping Ref. 60011



Gala Ref. 63506

Tide 300



- 63520 ● Matt Black
- 63521 ● Chrome

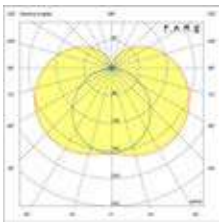
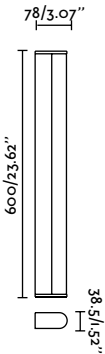
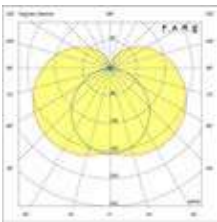
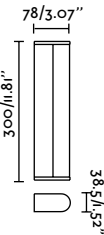
Material	Body Aluminium
	Diff PMMA + Opal
Power	6W
Lumen Output	650lm
Light Source	SMD LED 3000K
Class	II
CRI	>=80
Voltage (V/Hz)	220V-240V/50-60Hz

Tide 600



- 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

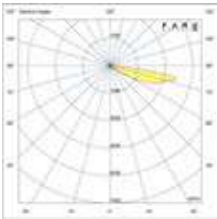
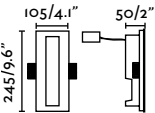




63491 NEW

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



Plas RCT Ref. 63490

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

outdoor exterior

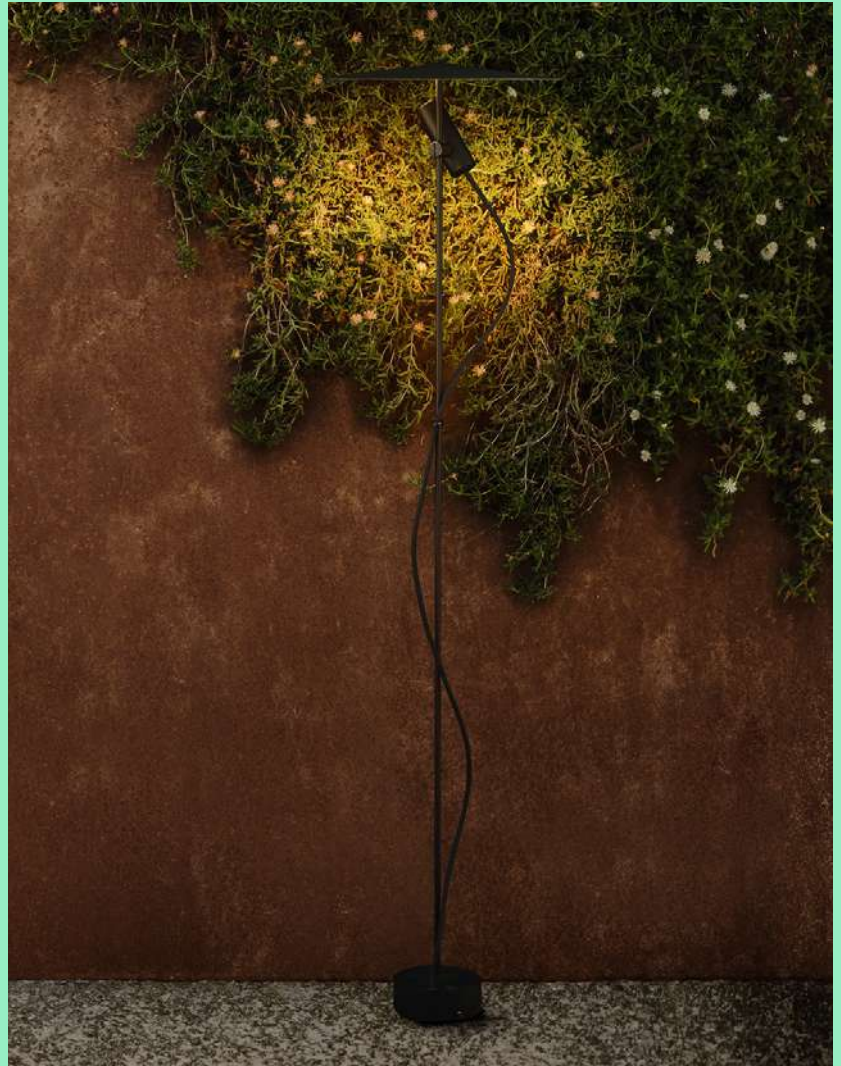


Clap baliza 512
75704-233

Clap

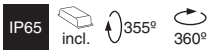
Design Faro Lab

The Clap beacons, with its nearly invisible structure and volume, puts the focus on accent lighting, ideal for illuminating pathways and creating spaces with a theatrical character.



Clap baliza 1266 c/ pantalla 75705-233P

Clap baliza 512
Faro Lab

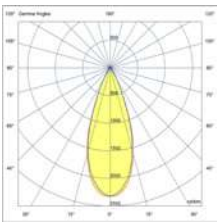
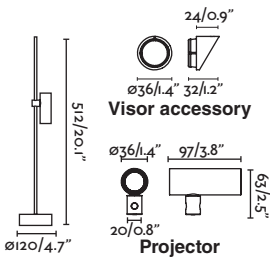


Visor accessory

75704-233 ● Black

Material	Body Aluminium
Power	6W
Lumen Output	524lm
Light Source	COB LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	38°

Visor accessory	
75714-2	● Black
Material	Body PC



Clap baliza 1266
Faro Lab

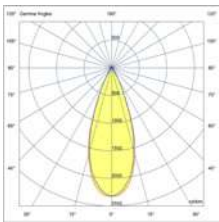
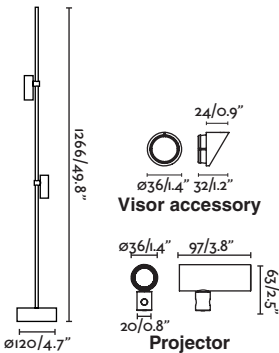


Visor accessory

75705-233 ● Black

Material	Body Aluminium+Stainless steel
Power	2X6W
Lumen Output	2x524lm
Light Source	COB LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	38°

Visor accessory	
75714-2	● Black
Material	Body PC



Clap baliza 512 c/ pantalla
Faro Lab

IP65
incl.
355°
360°

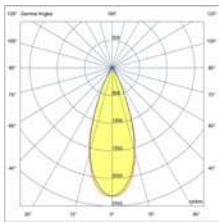
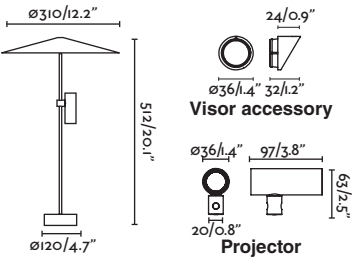


Visor accessory

75704-233P ●● Black + Black

Material	Body Aluminium
	Shade Aluminium
Power	6W
Lumen Output	524lm
Light Source	COB LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	38°

Visor accessory	
75714-2	● Black
Material	Body PC



Clap baliza 1266 c/ pantalla
Faro Lab

IP65
incl.
355°
360°

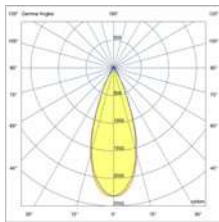
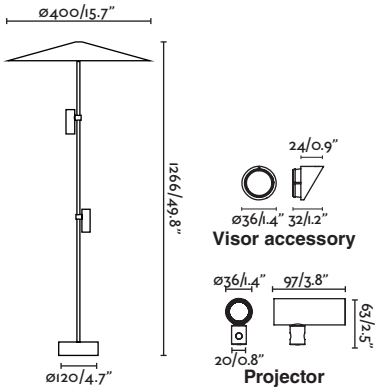


Visor accessory

75705-233P ●● Black + Black

Material	Body Aluminium+Stainless steel
	Shade Aluminium
Power	2X6W
Lumen Output	2x524lm
Light Source	COB LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	38°

Visor accessory	
75714-2	● Black
Material	Body PC



Clap proyector árbol 24V
Faro Lab

IP65 no incl. 355° 360°

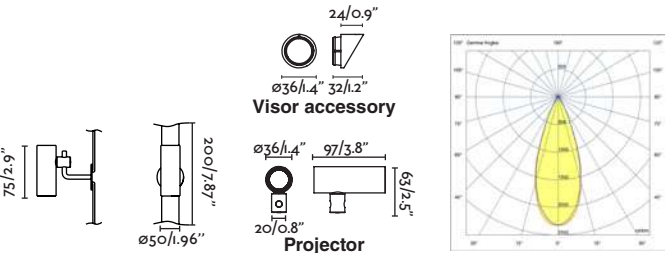


75703-233 ● Black

Material	Body Aluminium
Power	6W
Lumen Output	524lm
Light Source	COB LED 3000K
Class	III
CRI	>80
Voltage (V/Hz)	24V DC
Beam angle	38°
Recom. Driver	98324026
Cable	2 MT

*Drivers info pag. 554

Visor accessory	
75714-2	● Black
Material	Body PC



Clap proyector árbol
Faro Lab

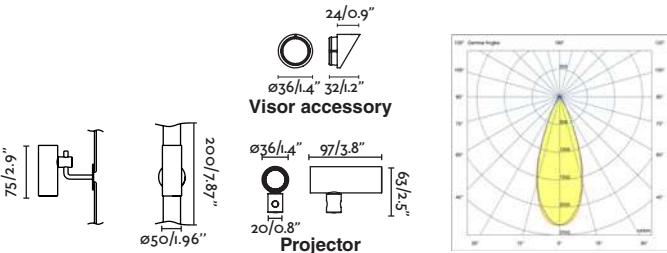
IP65 incl. 355° 360° IP68 CONNECTOR



75703-233DR ● Black

Material	Body Aluminium
Power	6W
Lumen Output	524lm
Light Source	COB LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	38°
Cable	2 MT

Visor accessory	
75714-2	● Black
Material	Body PC



Clap

Design Faro Lab

The CLAP tree-mount projector, with its almost invisible structure and volume, emphasizes accent lighting, making it ideal for creating spaces with a theatrical ambiance.





Clap estaca 630 c/ pantalla 75708-233P

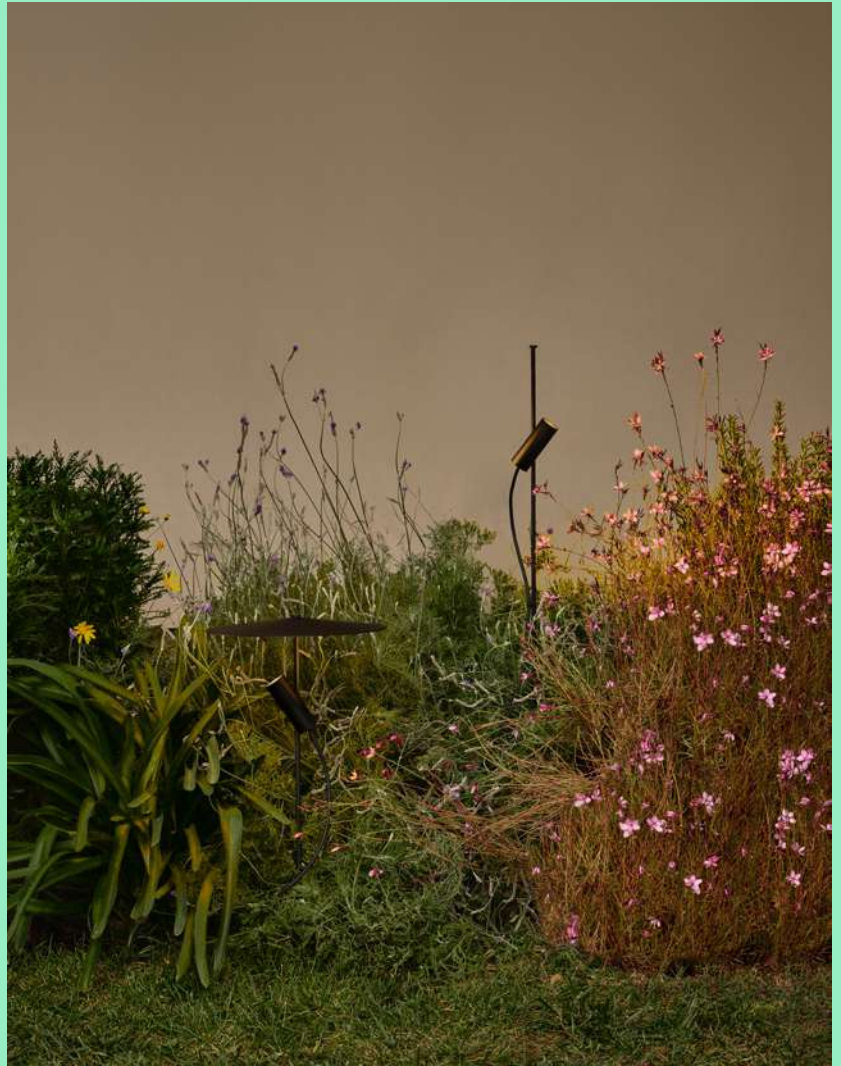
Clap

Design Faro Lab

The Clap spike, with its nearly invisible structure and volume, focuses on accent lighting, making it ideal for creating spaces with a theatrical character amidst vegetation.



Clap estaca 630 c/ pantalla 75708-233P



Clap estaca 630 24V
Faro Lab

IP65 no incl. 355° 360°

24V DC



Visor accessory

75708-233 ● Black

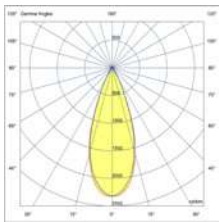
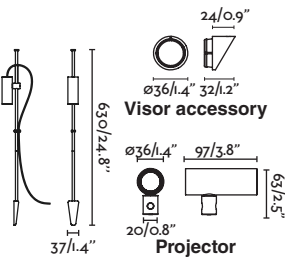
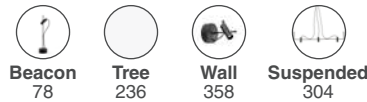
Material	Body Aluminium
Power	6W
Lumen Output	524lm
Light Source	COB LED 3000K
Class	III
CRI	>80
Voltage (V/Hz)	24V DC
Beam angle	38°
Recom. Driver	98324026
Cable	2 MT

*Drivers info pag. 554

Visor accessory

75714-2 ● Black

Material Body PC



Clap estaca 630
Faro Lab

IP65 incl. 355° 360° IP68 CONNECTOR



Visor accessory

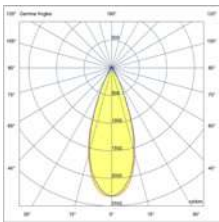
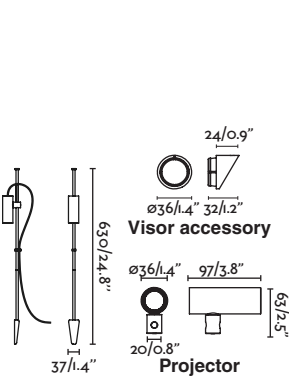
75708-233DR ● Black

Material	Body Aluminium
Power	6W
Lumen Output	524lm
Light Source	COB LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	38°
Cable	2 MT

Visor accessory

75714-2 ● Black

Material Body PC



Clap estaca 1030 24V
Faro Lab

IP65 no incl. 355° 360°

24V DC



Visor accessory

75709-233 ● Black

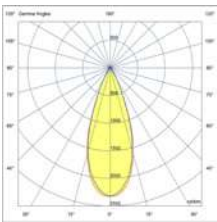
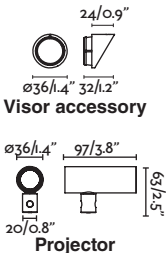
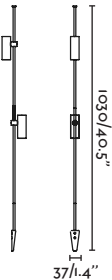
Material	Body Aluminium+Stainless steel
Power	2X6W
Lumen Output	2x524lm
Light Source	COB LED 3000K
Class	III
CRI	>80
Voltage (V/Hz)	24V DC
Beam angle	38°
Recom. Driver	98324026
Cable	2 MT

*Drivers info pag. 554

Visor accessory

75714-2 ● Black

Material Body PC



Clap estaca 1030
Faro Lab

IP65 incl. 355° 360° IP68 CONNECTOR



Visor accessory

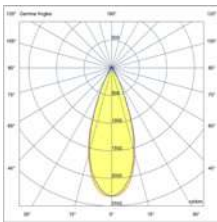
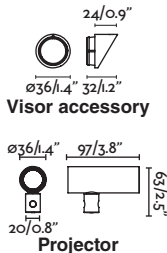
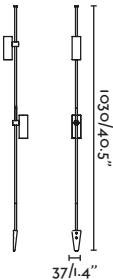
75709-233DR ● Black

Material	Body Aluminium+Stainless steel
Power	2X6W
Lumen Output	2x524lm
Light Source	COB LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	38°
Cable	2 MT

Visor accessory

75714-2 ● Black

Material Body PC



Clap estaca 630 c/ pantalla 24V
Faro Lab

IP65 no incl. 355° 360°

24V DC



Visor accessory

75708-233P ● Black

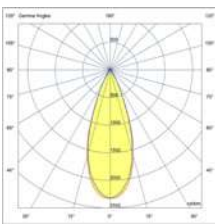
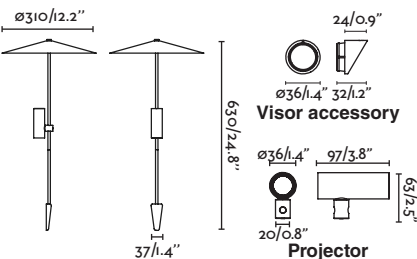
Material	Body Aluminium
	Shade Aluminium
Power	6W
Lumen Output	524lm
Light Source	COB LED 3000K
Class	III
CRI	>80
Voltage (V/Hz)	24V DC
Beam angle	38°
Recom. Driver	98324026
Cable	2 MT

*Drivers info pag. 554

Visor accessory

75714-2 ● Black

Material Body PC



Projectors' photometric curve

Clap estaca 630 c/ pantalla
Faro Lab

IP65 incl. 355° 360°

IP68
CONNECTOR



Visor accessory

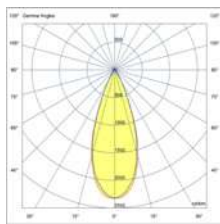
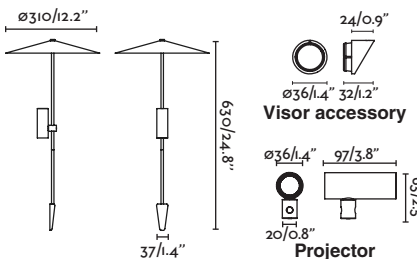
75708-233PDR ● Black

Material	Body Aluminium
	Shade Aluminium
Power	6W
Lumen Output	524lm
Light Source	COB LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	38°
Cable	2 MT

Visor accessory

75714-2 ● Black

Material Body PC



Projectors' photometric curve

Clap estaca 1030 c/ pantalla 24V
Faro Lab

IP65 no incl. 355° 360°

24V DC



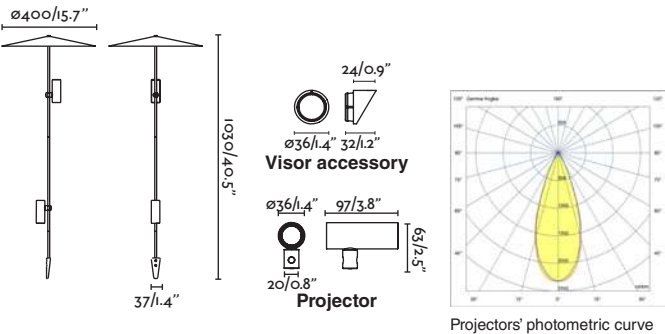
Visor accessory

75709-233P ● Black

Material	Body Aluminium+Stainless steel
	Shade Aluminium
Power	2X6W
Lumen Output	2x524lm
Light Source	COB LED 3000K
Class	III
CRI	>80
Voltage (V/Hz)	24V DC
Beam angle	38°
Recom. Driver	98324026
Cable	2 MT

*Drivers info pag. 554

Visor accessory	
75714-2	● Black
Material	Body PC



Clap estaca 1030 c/ pantalla
Faro Lab

IP65 incl. 355° 360°

IP68
CONNECTOR

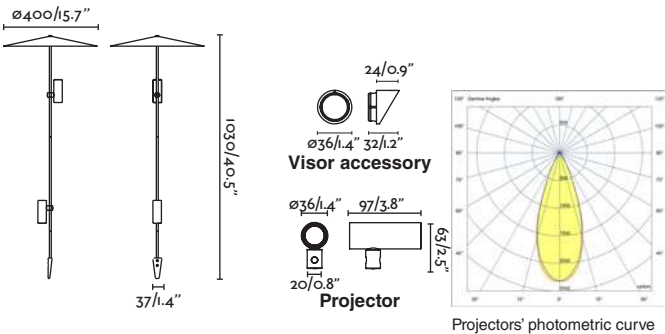


Visor accessory

75709-233PDR ● Black

Material	Body Aluminium+Stainless steel
	Shade Aluminium
Power	2X6W
Lumen Output	2x524lm
Light Source	COB LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	38°
Cable	2 MT

Visor accessory	
75714-2	● Black
Material	Body PC



Clap colgante
Faro Lab

IP65

incl.

355°

360°



- 75711-233

Black
- 75711-133

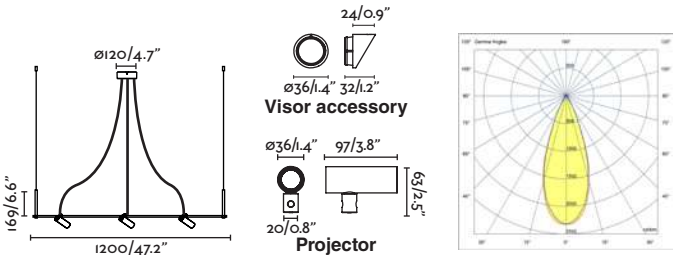
White



Visor accessory

Material	Body Aluminium
Power	3X6W
Lumen Output	3x524lm
Light Source	COB LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	38°
Cable	2 MT

Visor accessory	
75714-2	Black
Material	Body PC



Clap

Design Faro Lab

outdoor

Suspended

The CLAP linear pendant, with an almost invisible structure and volume, places the focus on accent lighting, perfect for creating spaces with a theatrical flair in galleries and semi-covered areas.

Clap colgante
75711-233

Clap projector

Faro Lab

IP65

incl.

355°

360°



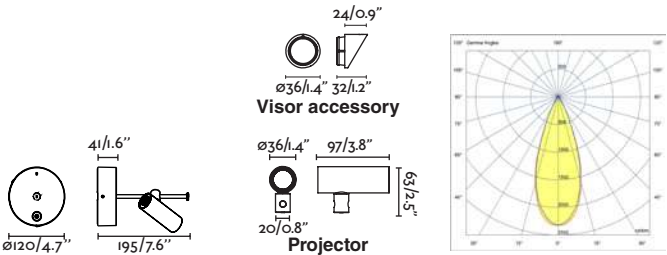
- 75710-233

● Black
- 75710-133

● White

Material	Body Aluminium
Power	6W
Lumen Output	524lm
Light Source	COB LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	38°

Visor accessory	
75714-2	● Black
Material	Body PC



Clap

Design Faro Lab



Clap projector w/shade

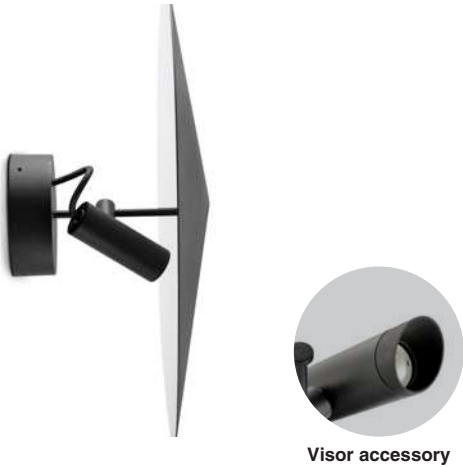
Faro Lab

IP65

incl.

355°

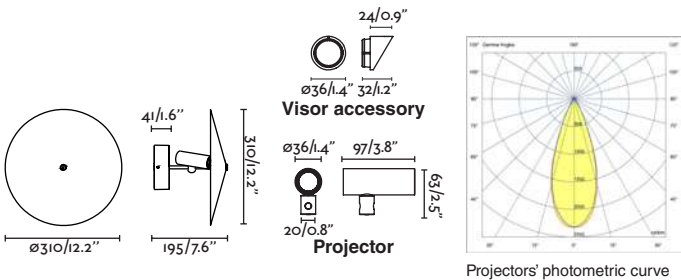
360°



75710-233P ● Black

Material	Body Aluminium
	Shade Aluminium
Power	6W
Lumen Output	524lm
Light Source	COB LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	38°

Visor accessory	
75714-2	● Black
Material	Body PC



outdoor

Surface



Clap surface linear
Faro Lab

IP65
incl. 355° 360°

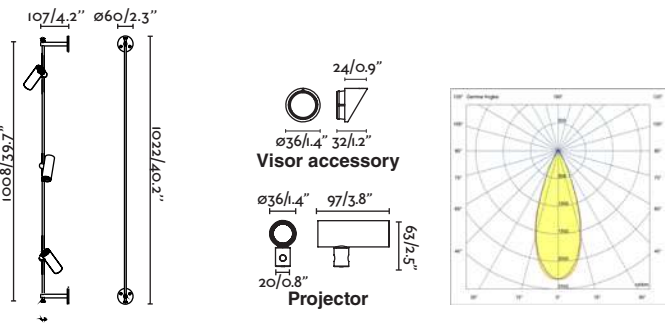


Visor accessory

- 75712-233 ● Black
75712-133 ● White

Material	Body Aluminium
Power	3X6W
Lumen Output	3x524lm
Light Source	COB LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	38°
Cable	2 MT

Visor accessory	
75714-2	● Black
Material	Body PC





Saigon out C100
Nahtrang

IP44



- 71569-10** ● Dark Grey + Beige
71569-12 NEW ● Dark Grey + Green
71569-14 NEW ● Dark Grey + Ochre

Material	Body Aluminium+Concrete
	Diff PEMD
	Shade PP
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Cable	2 MT

Saigon out 1950 C70
Nahtrang

IP44



- 71569-09** ● Dark Grey + Beige
71569-11 NEW ● Dark Grey + Green
71569-13 NEW ● Dark Grey + Ochre

Material	Body Aluminium
	Diff Opal PEMD
	Shade PP
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Cable	2 MT

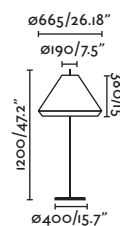
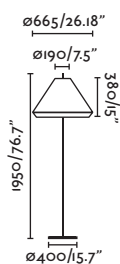
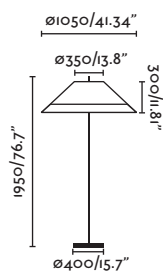
Saigon out 1200 C70
Nahtrang

IP44



- 71575-09** ● Dark Grey + Beige
71575-11 NEW ● Dark Grey + Green
71575-13 NEW ● Dark Grey + Ochre

Material	Body Aluminium
	Diff Opal PEMD
	Shade PP
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Cable	2 MT



outdoor

Floor



Saigon'out C100 71569-10

Saigon out C70

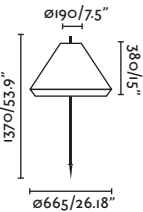
Nahtrang

IP44



- 71575P-09 Dark Grey + Beige
- 71575P-11 NEW Dark Grey + Green
- 71575-13 NEW Dark Grey + Ochre

Material	Body Aluminium
	Diff Opal PEMD
	Shade PP
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Cable	2 MT





Saigon out C70

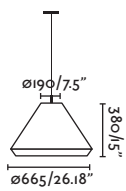
Nahtrang

IP44



- 71579C-09 Dark Grey + Beige
- 71579C-11 NEW Dark Grey + Green
- 71579C-13 NEW Dark Grey + Ochre

Material	Body Aluminium
	Diff Opal PEMD
	Shade PP
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Cable	1.2 MT



outdoor

Suspended



Saigon out C70 71579C-11

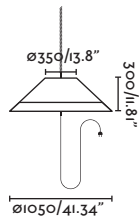
Saigon out C100 portable
Nahtrang



- 71584-10 Dark Grey + Beige
- 71584-12 NEW Dark Grey + Green
- 71584-14 NEW Dark Grey + Ochre

Material	Body Aluminium
	Diff Opal PEMD
	Shade PP
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Cable	3 MT

*Rope not included



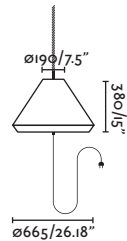
Saigon out C70 portable
Nahtrang



- 71584-09 Dark Grey + Beige
- 71584-11 NEW Dark Grey + Green
- 71584-13 NEW Dark Grey + Ochre

Material	Body Aluminium
	Diff Opal PEMD
	Shade PP
Light Source	1 E27 max. 15W
Bulb incl.	No
Recom. Bulb	17463
Class	II
Cable	3 MT

*Rope not included



outdoor

New arrivals



Saigon out C70 71579C-11

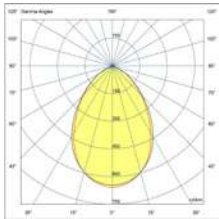
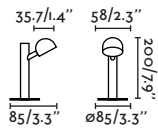
Brot 200
Yembarastudio

IP65 incl. 355° IP68 CONNECTOR



75572 NEW ● Black

Material	Body Aluminium
Power	7W
Lumen Output	290lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	80°
Cable	2 MT



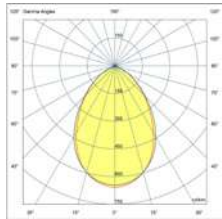
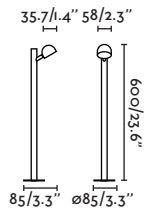
Brot 600
Yembarastudio

IP65 incl. 355° IP68 CONNECTOR



75573 NEW ● Black

Material	Body Aluminium
Power	7W
Lumen Output	290lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	80°
Cable	2 MT



outdoor

New at Floor

Brot

Design Yembarastudio

A fun design collection created by Yembara Studio. With warm light, the design of this beacon is minimalist and architectural. Ideal for illuminating trails and paths in outdoor spaces.

Brot 600 75573



reddot winner 2021

Brot 200
Yembarastudio

IP65 incl. 355° IP68 CONNECTOR



75570 ● Black

Material	Body Aluminium
Power	6W
Lumen Output	290lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	80°
Cable	2 MT

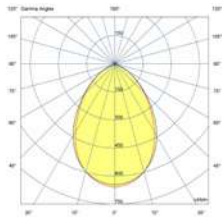
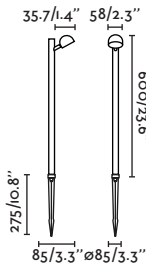
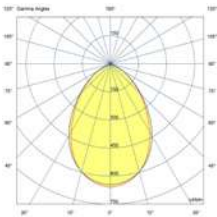
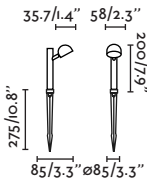
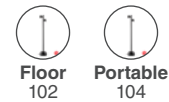
Brot 600
Yembarastudio

IP65 incl. 355° IP68 CONNECTOR



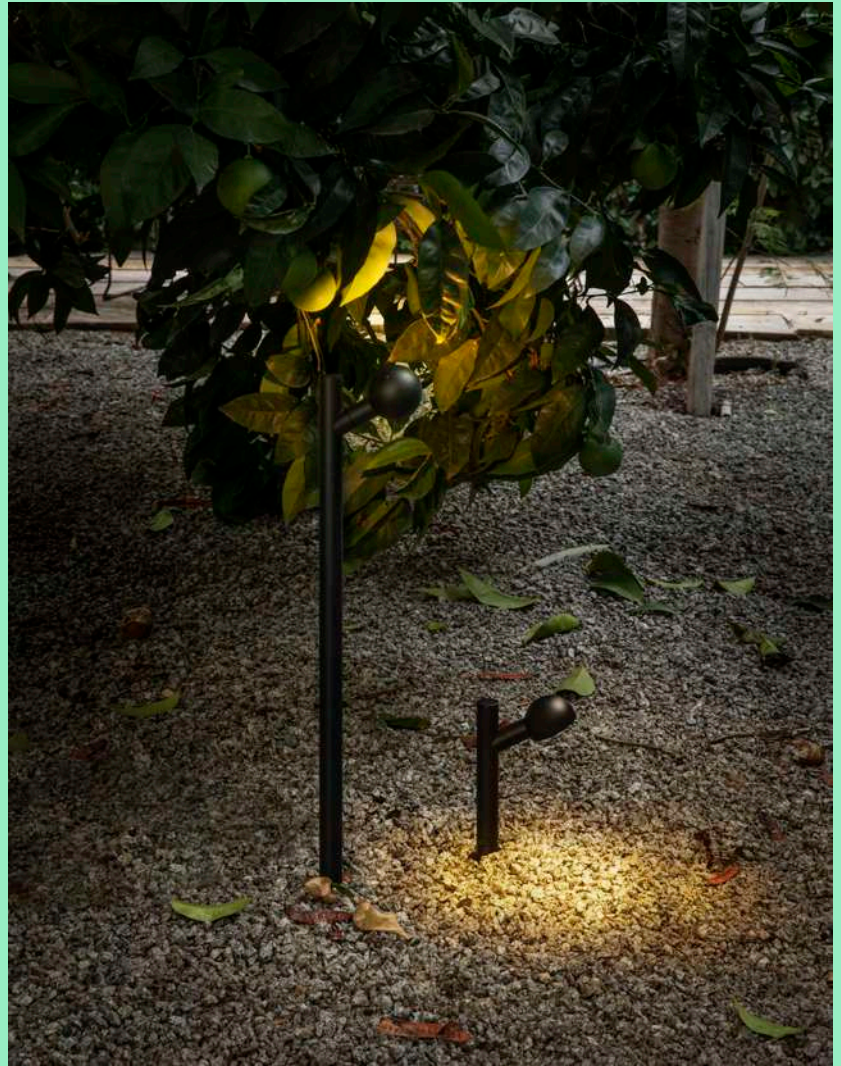
75571 ● Black

Material	Body Aluminium
Power	6W
Lumen Output	290lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	80°
Cable	2 MT



Brot

Design Yembarastudio



Brot 200 75570



reddot winner 2021

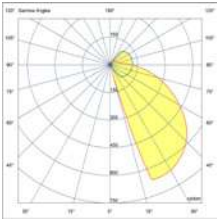
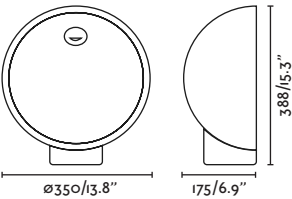


- 75563

Grey Cement
- 75564

Beige

Material	Body Concrete
Power	6W
Lumen Output	214lm
Light Source	SMD LED 2700K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



outdoor

New at Floor

Gaia

Design Yembarastudio



Gaia 75563

Cuca

Design Faro Lab



Available in two heights so that the most original compositions can be created.



Cuca 1193 75559

Its minimalist stainless steel structure in the shape of a semicircular arch raises generating elegant and minimalist scenographic spaces.

outdoor

New at Floor



Cuca 650 24V
Faro Lab

IP65 IK06 no incl.

24V DC



75558 ● Black

Material	Body Stainless steel
	Diff Opal Glass
Power	3W
Lumen Output	154lm
Light Source	COB LED 2700K
Class	III
CRI	>90
Voltage (V/Hz)	24V DC
Recom. Driver	98324026
Cable	0.5 MT

*Drivers info pag. 554

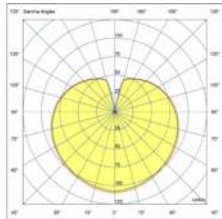
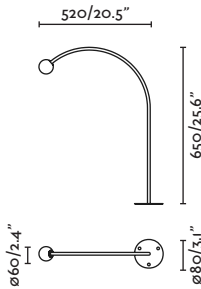
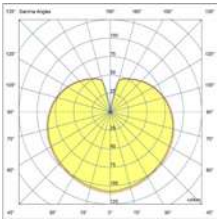
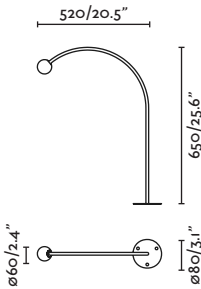
Cuca 650
Faro Lab

IP65 IK06 incl. IP68 CONNECTOR



75567 ● Black

Material	Body Stainless steel
	Diff Opal Glass
Power	3W
Lumen Output	154lm
Light Source	COB LED 2700K
Class	II
CRI	>90
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	0.5 MT



Cuca 1193 24V

Faro Lab

IP65

IK06

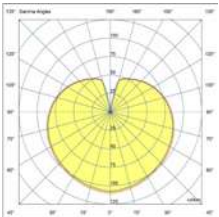
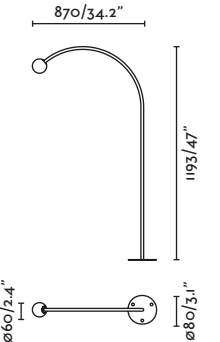
no incl.



75559 ● Black

Material	Body Stainless steel
	Diff Opal Glass
Power	3W
Lumen Output	154lm
Light Source	COB LED 2700K
Class	III
CRI	>90
Voltage (V/Hz)	24V DC
Recom. Driver	98324026
Cable	0.5 MT

*Drivers info pag. 554



Cuca 1193

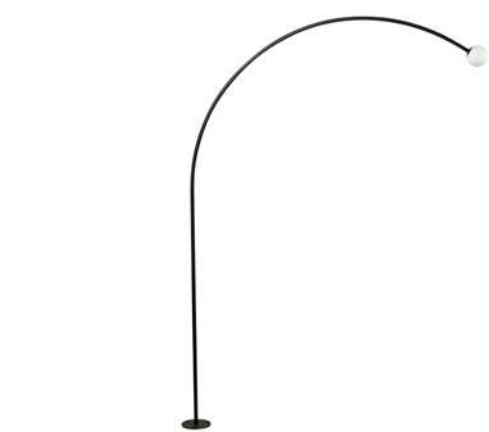
Faro Lab

IP65

IK06

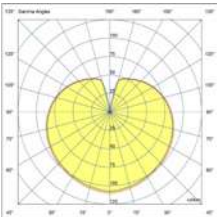
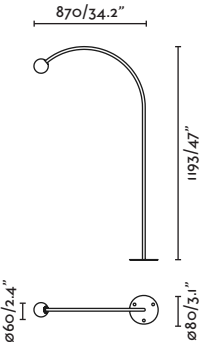
incl.

IP68 CONNECTOR



75568 ● Black

Material	Body Stainless steel
	Diff Opal Glass
Power	3W
Lumen Output	154lm
Light Source	COB LED 2700K
Class	II
CRI	>90
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	0.5 MT



Cuca

Design Faro Lab

Its minimalist stainless steel structure in the shape of a semicircular arch raises and moves a small ball of light generating elegant and minimalist scenographic spaces.



outdoor

New arrivals



Cuca 650 24V
Faro Lab

IP65 IK06 no incl.

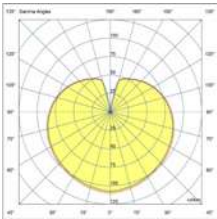
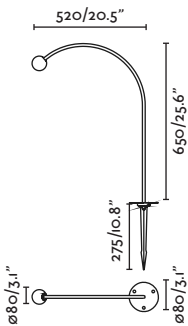
24V DC



75561 ● Black

Material	Body Stainless steel
	Diff Opal Glass
Power	3W
Lumen Output	154lm
Light Source	COB LED 2700K
Class	III
CRI	>90
Voltage (V/Hz)	24V DC
Recom. Driver	98324026
Cable	0.5 MT

*Drivers info pag. 554



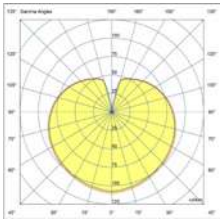
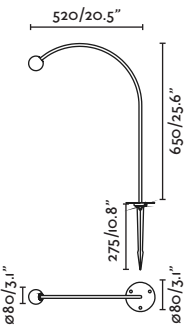
Cuca 650
Faro Lab

IP65 IK06 incl. IP68 CONNECTOR



75565 ● Black

Material	Body Stainless steel
	Diff Opal Glass
Power	3W
Lumen Output	154lm
Light Source	COB LED 2700K
Class	II
CRI	>90
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	0.5 MT



Cuca 1193 24V
Faro Lab

IP65 IK06 no incl.

24V DC



75562 ● Black

Material	Body Stainless steel
	Diff Opal Glass
Power	3W
Lumen Output	154lm
Light Source	COB LED 2700K
Class	III
CRI	>90
Voltage (V/Hz)	24V DC
Recom. Driver	98324026
Cable	0.5 MT

*Drivers info pag. 554

Cuca 1193
Faro Lab

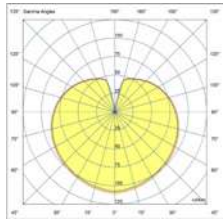
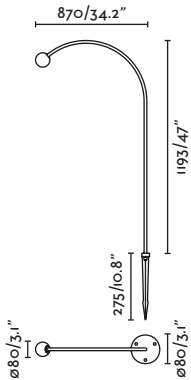
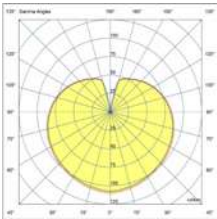
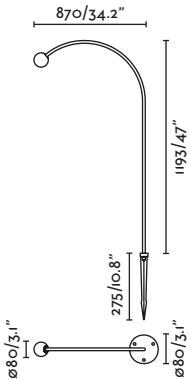
IP65 IK06 incl. IP68 CONNECTOR



75566 ● Black

Material	Body Stainless steel
	Diff Opal Glass
Power	3W
Lumen Output	154lm
Light Source	COB LED 2700K
Class	II
CRI	>90
Voltage (V/Hz)	220V-240V/50-60Hz
Cable	0.5 MT

Beacon
112



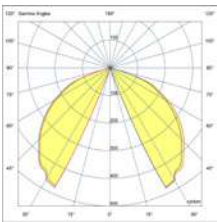
Agra 200

IP55
incl.



- 70755 3000K Dark Grey
- 70756 3000K Brown
- 70840 NEW 2700K Dark Grey
- 70841 NEW 2700K Brown

Material	Body Aluminium
	Diff Transparent Glass
Power	9W
Lumen Output	647lm [3000K] 503lm [2700K]
Light Source	COB LED
Class	I
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz



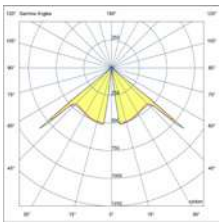
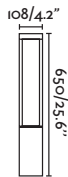
Agra 650

IP55
incl.



- 70753 3000K Dark Grey
- 70754 3000K Brown
- 70842 NEW 2700K Dark Grey
- 70843 NEW 2700K Brown

Material	Body Aluminium
	Diff Transparent Glass
Power	9W
Lumen Output	647lm [3000K] 503lm [2700K]
Light Source	COB LED
Class	I
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz





Agra 650 70753



Agra 650 70754

Puk

PUK is the optimal solution for outdoor lighting that combines aesthetics and technology perfectly. Specially designed for architectural spaces, it is distinguished by its recessed light source, guaranteeing high visual comfort.

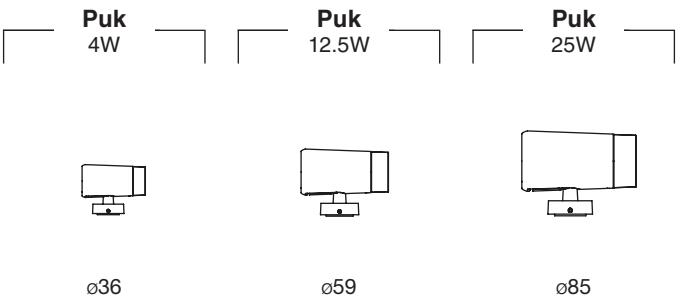


outdoor

New arrivals







FINISH

● Black

COLOR TEMPERATURE

2700K CRI80

3000K CRI80

BEAM ANGLE



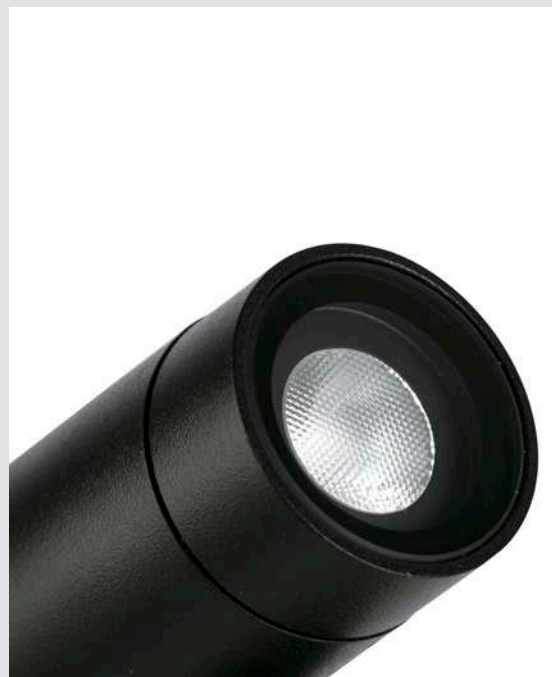
ACCESSORIES



Highlights



Goniometer built-into the luminaire arm for more precise aiming of the floodlight at the desired angle.



Recessed light source, optics available in 3 different aperture angles.

Accessories



Optional visor to optimize glare control.

Refs. 75300V / 75302V / 75303V



Optional honeycomb accessory, to reduce glare.

Refs. 75300H / 75302H / 75303H



Fix PUK series directly from its base to the ground or, add the concrete fixing accessory (ideal for semi public areas).
Ref. 75302F



Puk tree accessory adapts this versatile projector series for tree use. Adjustable straps avoid damaging the tree branches as they grow.

Refs. 75300F & 75303F



Use PUK projectors on the ground by adding the spike accessory.

Refs. 75300S / 75302S

Puk 36

IP65

IK06

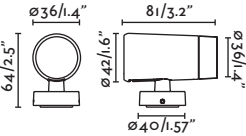
no incl.

SEA SIDE
SUITABLE

170°

90°

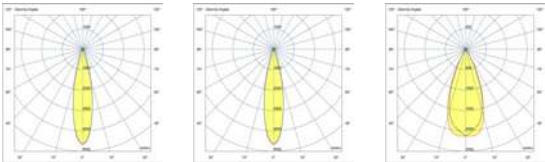
Material	Body Aluminium
	Diff Transparent Glass
Power	4W
Light Source	COB LED
Class	III
CRI	>80
Voltage (V/Hz)	24V DC



*Drivers info pag. 554

Family	Finish	Color T°	Beam Angle
75300- Puk Projector ø36	2 Black	2 2700K	1 8°
75301- Puk Projector ø36		3 3000K	2 20°
			3 40°

Example: 75300-222 Puk Ø36 black 2700K 20°



8°

20°

40°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
75300	2700K	80	4W	326lm / 351lm / 340lm	8° / 20° / 40°
75301	3000K			336lm / 362lm / 351lm	8° / 20° / 40°

Accessories



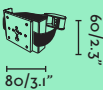
Honeycomb

75300H	● Black
Material	Body Aluminium



Tree Fixing

75300F	● Black
Material	Body Aluminium



Visor

75300V	● Black
Material	Body Aluminium



Spike

75300S	● Black
Material	Body Polyamide



Puk 59

IP65

IK06

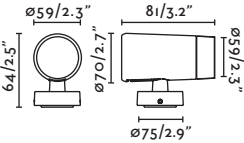
incl.

SEA SIDE
SUITABLE

170°

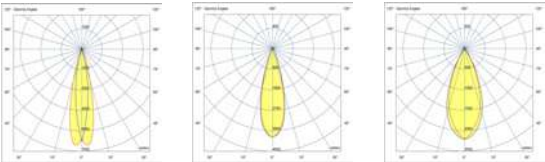
90°

Material	Body Aluminium
	Diff Transparent Glass
Power	12,5W
Light Source	COB LED
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



Family	Finish	Color T°	Beam Angle
75302- Puk Projector ø59	2 Black	2 2700K 3 3000K	1 15° 2 30° 3 50°

Example: 75302-223 Puk Ø59 black 2700K 50°



15°

30°

50°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
75302	2700K	80	12.5W	650lm / 763lm / 538lm	15° / 30° / 50°
75302	3000K			691lm / 811lm / 572lm	15° / 30° / 50°

Accessories



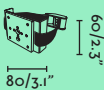
Honeycomb

75302H	● Black
Material	Body Aluminium



Tree Fixing

75300F	● Black
Material	Body Aluminium



Visor

75302V	● Black
Material	Body Aluminium



Spike

75302S	● Black
Material	Body Polyamide



Concrete Fixing

75302F	● Satin Stainless
Material	Body Stainless steel



Puk 85

IP65

IK08

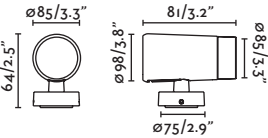
incl.

SEA SIDE
SUITABLE

170°

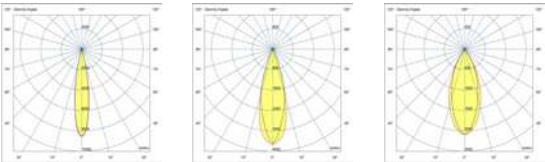
90°

Material	Body Aluminium
	Diff Transparent Glass
Power	25W
Light Source	COB LED
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



Family	Finish	Color T°	Beam Angle
75303- Puk Projector ø85	2 Black	2 2700K 3 3000K	1 15° 2 30° 3 50°

Example: 75303-232 Puk Ø85 black 3000K 30°



15°

30°

50°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
75303	2700K	80	25W	2166lm / 2238lm / 2004lm	15° / 30° / 50°
75303	3000K			2280lm / 2356lm / 2109lm	15° / 30° / 50°

Accessories



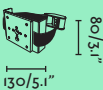
Honeycomb

75303H	● Black
Material	Body Aluminium



Tree Fixing

75303F	● Black
Material	Body Aluminium



Visor

75303V	● Black
Material	Body Aluminium



Spike

75302S	● Black
Material	Body Polyamide



Concrete Fixing

75302F	● Satin Stainless
Material	Body Stainless steel



Puk
4.5W

Puk
7W



ø58



ø76

FINISH

☐ White

☒ Black

COLOR TEMPERATURE

2700K CRI90

3000K CRI90

BEAM ANGLE

15°

30°

50°

Puk

PUK is the optimal solution for outdoor lighting that combines aesthetics and technology perfectly. Specially designed for architectural spaces, it is distinguished by its recessed light source, guaranteeing high visual comfort.



Puk 58

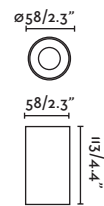
IP65

IK06

incl.

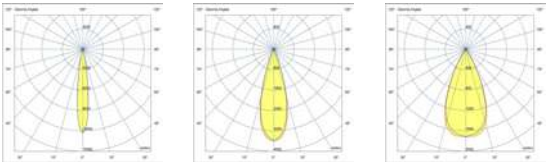
SEA SIDE
SUITABLE

Material	Body Aluminium
	Diff Transparent Glass
Power	4,5W
Light Source	COB LED
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



Family	Finish	Color T°	Beam Angle
75304- Puk Ceiling ø58 4.5W	1 White	2 2700K	1 15°
	2 Black	3 3000K	2 30°
			3 50°

Example: 75304-132 Puk downlight Ø58 white 3000K 30°



15°

30°

50°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
75304	2700K	80	4.5W	355lm / 407lm / 417lm	15° / 30° / 50°
	3000K			377lm / 433lm / 444lm	15° / 30° / 50°

Puk 76

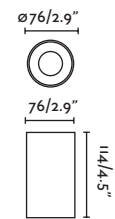
IP65

IK06

incl.

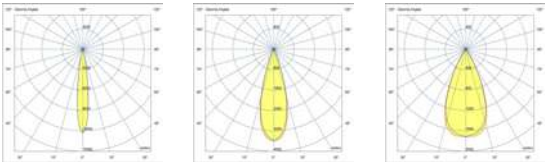
SEA SIDE
SUITABLE

Material	Body Aluminium
	Diff Transparent Glass
Power	7W
Light Source	COB LED
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



Family	Finish	Color T°	Beam Angle
75305- Puk Ceiling ø76 7W	1 White	2 2700K	1 15°
	2 Black	3 3000K	2 30°
			3 50°

Example: 75305-223 Puk downlight Ø76 black 2700K 50°



15°

30°

50°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
75305	2700K	80	7W	644lm / 686lm / 698lm	15° / 30° / 50°
	3000K			686lm / 730lm / 742lm	15° / 30° / 50°

Scuba louver 1200

IP65

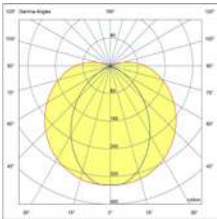
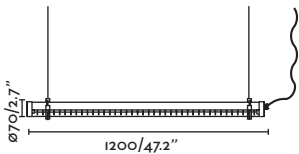
IK10


incl.



75758-01 NEW  Black

Material	Body Aluminium
	Diff Transparent PC
Power	36W
Lumen Output	1575lm
Light Source	SMD LED 2700K
Class	I
CRI	>90
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	80x130°
Cable	3 MT
Accessories	Tensor included



Scuba

outdoor

New arrivals



Antiglare louver to optimize visual confort.



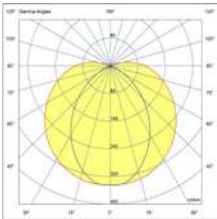
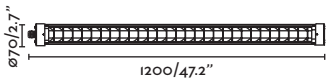
Scuba louver 1200

IP65 IK10 incl.



75758 ● Black 275,80€

Material	Body Aluminium
	Diff Transparent PC
Power	36W
Lumen Output	2888lm
Light Source	SMD LED 2700K
Class	I
CRI	>90
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	80x130°
Cable	3 MT



Scuba



Antiglare louver to optimize visual confort.

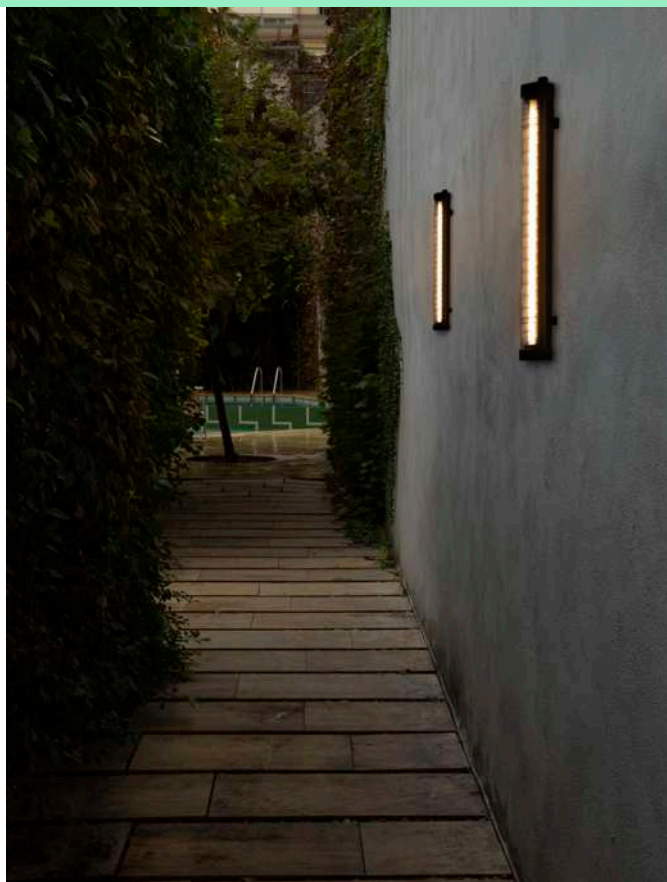


Scuba

Antriglare louver
to optimize visual
confort



Scuba 1200 75751



Scuba louver 600 75756

Scuba 600
75750



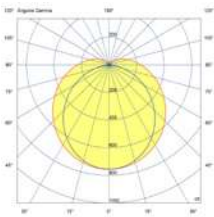
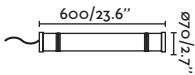
Scuba 600

IP66 IK10 incl.



75750 Chrome

Material	Body Stainless steel 316L
	Diff Opal PC
Power	20W
Lumen Output	3200lm
Light Source	SMD LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	120°
Cable	3 MT



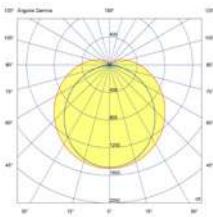
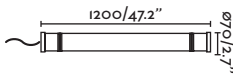
Scuba 1200

IP66 IK10 incl.



75751 Chrome

Material	Body Stainless steel 316L
	Diff Opal PC
Power	36W
Lumen Output	5760lm
Light Source	SMD LED 3000K
Class	I
CRI	>80
Voltage (V/Hz)	100V-240V/50-60Hz
Beam angle	120°
Cable	3 MT



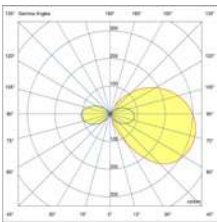
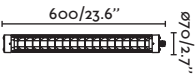
Scuba louver 600

IP65 IK10 incl.



75756 NEW ● Black

Material	Body Aluminium
	Diff Transparent PC
Power	20W
Lumen Output	1280lm
Light Source	SMD LED 2700K
Class	I
CRI	>90
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	60°
Cable	1.5 MT



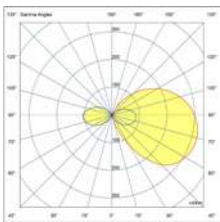
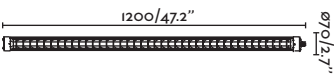
Scuba louver 1200

IP65 IK10 incl.



75757 NEW ● Black

Material	Body Aluminium
	Diff Transparent PC
Power	36W
Lumen Output	1510lm
Light Source	SMD LED 2700K
Class	I
CRI	>90
Voltage (V/Hz)	220V-240V/50-60Hz
Beam angle	60°
Cable	1.5 MT



Kov

KOV is a family of outdoor wall lights with a minimalist design. With direct/indirect light effect and a recessed light source, which guarantees great visual comfort.

Kov SQ 1L
71792-121

Minimalist
design with no
visible screws



Kov R 2L 71791-222



Its highly technical design has a drainage system to prevent water stagnation.

Kov SQ 2L
71793-221

The light source is recessed to ensure the visual comfort of the luminaire.





Kov SQ 1L 71792-121

Kov R 1L 6W	Kov R 2L 2x6W	Kov SQ 1L 6W	Kov SQ 2L 2x6W
			
ø80	ø80	80x87	80x87

FINISH

☐ White

☒ Black

COLOR TEMPERATURE

2700K CRI80

3000K CRI80

BEAM ANGLE

14°

22°

30°

Kov R 1L

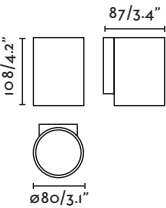
IP65

IK05

incl.

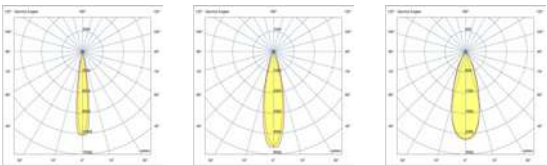
SEA SIDE
SUITABLE

Material	Body Aluminium
Power	6W
Light Source	COB LED
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



Family	Finish	Color T°	Beam Angle
71790- Kov Rounded 1 light	1 White	2 2700K	1 14°
	2 Black	3 3000K	2 22°
			3 30°

Example: 71790-222 Kov Rounded black 2700K 22°



14°

22°

30°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
71790-	2700K	80	6W	691lm / 716lm / 714lm	14° / 22° / 30°
	3000K			721lm / 809lm / 803lm	14° / 22° / 30°

Kov R 2L

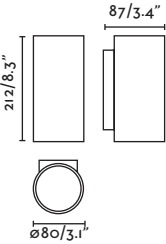
IP65

IK05

incl.

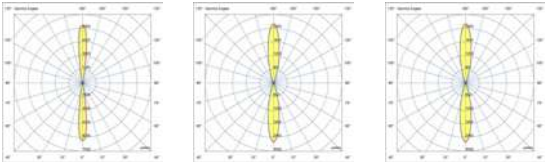
SEA SIDE
SUITABLE

Material	Body Aluminium
Power	2x6W
Light Source	COB LED
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



Family	Finish	Color T°	Beam Angle*
71791- Kov Rounded 2 lights	1 White	2 2700K	1 14°/14°
	2 Black	3 3000K	2 14°/22°
			3 22°/22°
			4 22°/30°
			5 30°/30°
			6 30°/14°

Example: 71791-126 Kov Rounded 2 lights white 2700K 30°/14°
*NOTE: You can choose the same o different beam angle for each product side



14°

22°

30°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
71791-	2700K	80	2x6W	1287lm / 1334lm / 1330lm	14°-14° / 22°-22° / 30°-30°
				1337lm / 1359lm / 1335lm	14°-22° / 22°-30° / 30°-14°
	3000K			1343lm / 1507lm / 1496lm	14°-14° / 22°-22° / 30°-30°
				1454lm / 1531lm / 1448lm	14°-22° / 22°-30° / 30°-14°

Kov SQ 1L

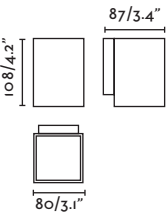
IP65

IK05

incl.

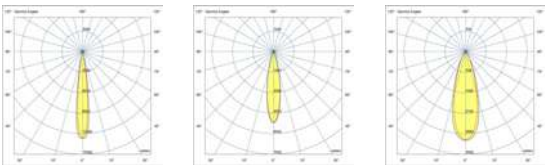
SEA SIDE
SUITABLE

Material	Body Aluminium
Power	6W
Light Source	COB LED
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



Family	Finish	Color T°	Beam Angle
71792- Kov Squared 1 light	1 White	2 2700K	1 14°
	2 Black	3 3000K	2 22°
			3 30°

Example: 71792-123 Kov Squared 1 light white 2700K 30°



14°

22°

30°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
71792-	2700K	80	6W	691lm / 716lm / 714lm	14° / 22° / 30°
	3000K			721lm / 809lm / 803lm	14° / 22° / 30°

Kov SQ 2L

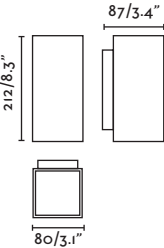
IP65

IK05

incl.

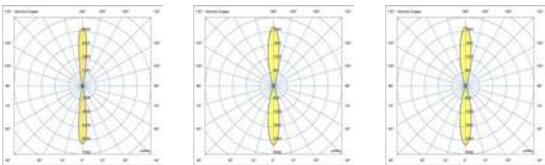
SEA SIDE
SUITABLE

Material	Body Aluminium
Power	2x6W
Light Source	COB LED
Class	I
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz



Family	Finish	Color T°	Beam Angle
71793- Kov Squared 2 lights	1 White	2 2700K	1 14°/14°
	2 Black	3 3000K	2 14°/22°
			3 22°/22°
			4 22°/30°
			5 30°/30°
			6 30°/14°

Example: 71793-221 Kov Squared 2 lights black 2700K 14°/14°
*NOTE: You can choose the same o different beam angle for each product side



14°

22°

30°

Option	Color T°	CRI	Power	Lumen Output	Beam Angle
71793-	2700K	80	2x6W	1287lm / 1334lm / 1330lm	14°-14° / 22°-22° / 30°-30°
				1337lm / 1359lm / 1335lm	14°-22° / 22°-30° / 30°-14°
	3000K			1343lm / 1507lm / 1496lm	14°-14° / 22°-22° / 30°-30°
				1454lm / 1531lm / 1448lm	14°-22° / 22°-30° / 30°-14°

Geiser 130 wallwasher



IK08



SEA SIDE
SUITABLE



70311 NEW



Satin Stainless 159,80€

Material	Body Stainless steel 316L+Aluminium
Power	7,5W
Lumen Output	283lm
Light Source	COB LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cut out	ø125

Geiser 180 wallwasher



IK08



SEA SIDE
SUITABLE

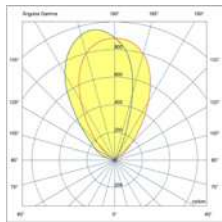
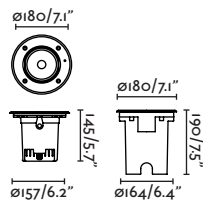
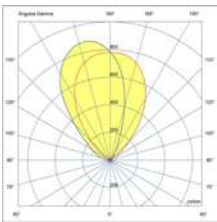
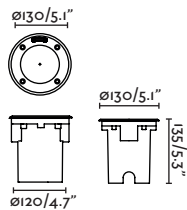


70312 NEW



Satin Stainless 229,50€

Material	Body Stainless steel 316L+Aluminium
Power	12,5W
Lumen Output	464lm
Light Source	COB LED 3000K
Class	II
CRI	>80
Voltage (V/Hz)	220V-240V/50-60Hz
Cut out	ø170



The Geiser wallwasher optic is ideal for applications where uniform illumination of vertical planes is sought, reducing light emission in other directions. This technical detail ensures that Perfect choice for evenly illuminating walls.



Nok 44

IP68 IK06 no incl. incl. SUB



70443 ● Satin Stainless 185,60€

Material	Body Stainless steel 316L
	Diff Transparent Glass
Power	3W
Lumen Output	196lm
Light Source	SMD LED 4000K
Class	III
CRI	>80
Voltage (V/Hz)	24V DC
Beam angle	30°
Cut out	ø204
Recom. Driver	98324026

*Drivers info pag. 554

Nok 68

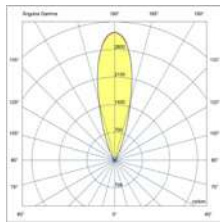
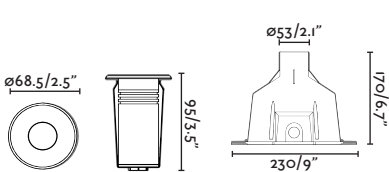
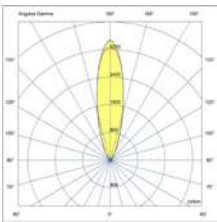
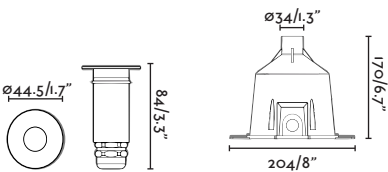
IP68 IK08 no incl. incl. SUB



70444 ● Satin Stainless 266,80€

Material	Body Stainless steel 316L
	Diff Transparent Glass
Power	5W
Lumen Output	348lm
Light Source	SMD LED 4000K
Class	III
CRI	>80
Voltage (V/Hz)	24V DC
Beam angle	30°
Cut out	ø230
Recom. Driver	98324026

*Drivers info pag. 554



Nok

Its body made of stainless steel and glass offers a 30-degree exit angle, making it an elegant and subtle option for perimeter lighting and stairs in swimming pools.



Stainless steel frame, with glass diffuser & 30° optic



It has a recessed box that provides space to leave a length of cable, allowing maintenance without the need to empty the pool.



fan ventilación



Kauai XL



ø240
CM

> 28 M2
> 300 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

SUMMER
WINTER

INCLINING
ROOF



34200A 699,70€
34200WPA 679,30€ ***Smart Fan**
Body Dark Brown
Blades Pine



NEW
FINISH

34201A **NEW** 699,70€
34201WPA **NEW** 679,70€ ***Smart Fan**
Body Matt White
Blades Pine



Natural wood



2 downrods included
125 / 250mm

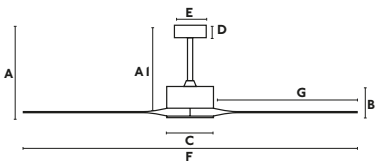


Programmable 1-4-8h



Smart option

Material	Body Steel
	Blades Wood
W	13.4-17-20,7-35.7-54.5
RPM	79-86-93-110-126
Airflow	254.85 m3 min
V/Hz	100V-240V/50-60Hz
Accessories	34150-12 34150-12
Incl. downrod	125-250 mm
Opt. downrod	Page 282



A	A1
480/18.9"	430/16.93"
B	C
170/6.69"	210/8.27"
D	E
65/2.6"	150/5.91"
F	G
ø2400/94.5"	1000/39.37"
Downrod L	Downrod ø
125-250/4.92"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34150-12 of the gear. The price of the gear is with PRO35 discount.



Lantau XL



ø 168
CM

> 28 M2
> 300 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

SUMMER
WINTER

INCLINING
ROOF



33463DC **NEW** 616,30€

33463DCWP **NEW** 596,30€ ***Smart Fan**

Body Matt Nickel

Blades Dark Walnut

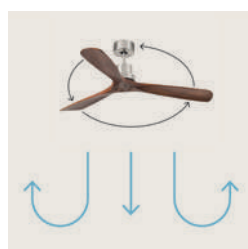


33505DC 616,35€

33505DCWP 595,95€ ***Smart Fan**

Body Matt Nickel

Blades Pine



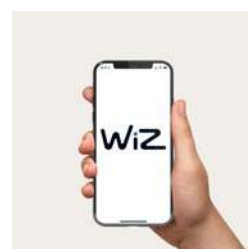
High airflow



Wood

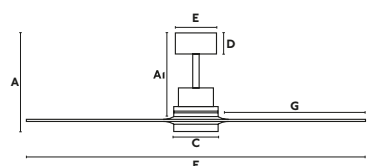


Programmable 1-4-8h



Smart option

Material	Body Steel	Power	15W
	Blades Wood	Lumen Output	900lm
W	6-9-11-17-24-35	Light Source	SMD LED 3000K
RPM	75-89-98-115-129-146	CRI	>80
Airflow	261.6 m3 min	Driver incl.	Yes
V/Hz	220V-240V/50Hz	Material Diff	Glass
Accessories ☉	33974 DC Wall Control		
Opt. downrod	Page 282		



A	A1
410/16.14"	335/13.19"
B	C
250/9.84"	
D	E
70/2.8"	150/5.91"
F	G
ø1680/66.1"	840/33.07"
Downrod L	Downrod ø
153/6.02"	21/0.83"



Cruiser XL

Faro Lab

NEW



Ø 160
CM

> 28 M2
> 300 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

SUMMER
WINTER

INCLINING
ROOF



34292 389,50€

34292WP 369,50€ ***Smart Fan**

Body Matt White

Blades Matt White



34293 389,50€

34293WP 369,50€ ***Smart Fan**

Body Matt Black

Blades Matt Black

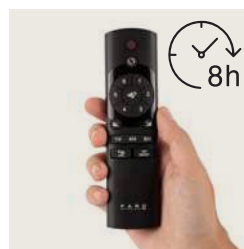


34287 396,80€

34287WP 376,80€ ***Smart Fan**

Body Matt Black

Blades Anodized Aluminum

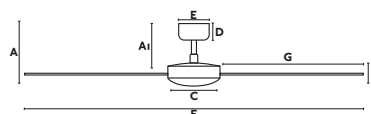


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel
	Blades Aluminium
W	4.2-6.4-10.4-16.7-23.3-34.4
RPM	63-83-100-120-133-149
Airflow	216.8 m3 min
V/Hz	220V-240V/50-60Hz
Accessories	33974 DC Wall Control
Incl. downrod	100 mm
Opt. downrod	Page 282



A	A1
232/9.13"	194/7.64"
B	C
83/3.27"	151/5.94"
D	E
60/2.4"	130/5.12"
F	G
Ø1600/63"	770/30.31"
Downrod L	Downrod Ø
100/3.94"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34151-03 of the gear. The price of the gear is with PRO35 discount. **174**



Cruiser XL

Faro Lab

NEW



ø160
CM

> 28 M2
> 300 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

DIM

SUMMER
WINTER

INCLINING
ROOF



34292-1TW 464,00€
34292WP-1TW 444,00€ ***Smart Fan**
Body Matt White
Blades Matt White



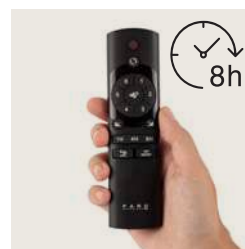
34293-1TW 464,00€
34293WP-1TW 444,00€ ***Smart Fan**
Body Matt Black
Blades Matt Black



34287-1TW 471,30€
34287WP-1TW 451,30€ ***Smart Fan**
Body Matt Black
Blades Anodized Aluminum



Color temperature
adjustable

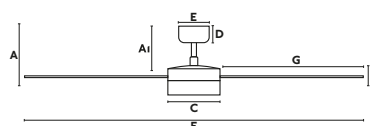


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel	Power	18W
	Blades Aluminium	Lumen Output	1300lm
W	4.2-6.4-10.4-16.7-23.3-34.4	Light Source	SMD LED
RPM	63-83-100-120-133-149	Dimmable K	2700 - 4350 - 6000K
Airflow	216.8 m3 min	CRI	>80
V/Hz	220V-240V/50-60Hz	Driver incl.	Yes
Accessories ☉	33974 DC Wall Control	Material Diff	Glass
Incl. downrod	100 mm		
Opt. downrod	Page 282		



A	A1
276/10.87"	180/7.09"
B	C
80/3.15"	150/5.91"
D	E
60/2.4"	130/5.12"
F	G
ø1600/63"	776/30.55"
Downrod L	Downrod ø
100/3.94"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34151-03 of the gear. The price of the gear is with PRO35 discount. **176**



Cruiser L

Faro Lab

NEW



Ø 132
CM

> 17.6-28 M2
190-300 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

SUMMER
WINTER

INCLINING
ROOF



34290 369,20€

34290WP 349,20€ ***Smart Fan**

Body Matt White

Blades Matt White



34291 369,20€

34291WP 349,20€ ***Smart Fan**

Body Matt Black

Blades Matt Black

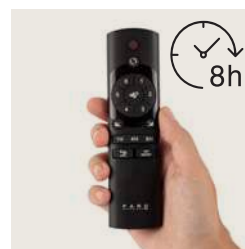


34286 375,60€

34286WP 355,60€ ***Smart Fan**

Body Matt Black

Blades Anodized Aluminum

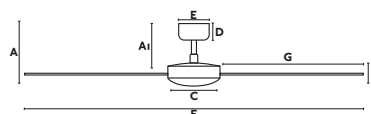


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel
	Blades Aluminium
W	4.5-6.7-10.8-17.2-24.4-35.2
RPM	86-110-140-164-185-210
Airflow	174.4 m3 min
V/Hz	220V-240V/50-60Hz
Accessories	33974 DC Wall Control
Incl. downrod	100 mm
Opt. downrod	Page 282



A	A1
232/9.13"	194/7.64"
B	C
83/3.27"	151/5.94"
D	E
60/2.4"	130/5.12"
F	G
Ø1320/52"	630/24.8"
Downrod L	Downrod Ø
100/3.94"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34151-02 of the gear. The price of the gear is with PRO35 discount. **178**



Cruiser L

Faro Lab

NEW



Ø132
CM

> 17,6-28 M2
190-300 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

DIM

SUMMER
WINTER

INCLINING
ROOF



34290-1TW 443,70€

34290WP-1TW 423,70€ ***Smart Fan**

Body Matt White

Blades Matt White



34291-1TW 443,70€

34291WP-1TW 423,70€ ***Smart Fan**

Body Matt Black

Blades Matt Black



34286-1TW 450,10€

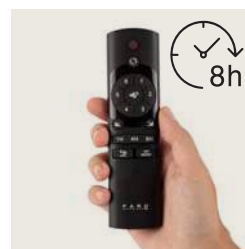
34286WP-1TW 430,10€ ***Smart Fan**

Body Matt Black

Blades Anodized Aluminum



Color temperature
adjustable

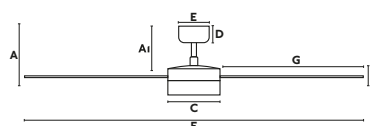


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel	Power	18W
	Blades Aluminium	Lumen Output	1300lm
W	4.5-6.7-10.8-17.2-24.4-35.2	Light Source	SMD LED
RPM	86-110-140-164-185-210	Dimmable K	2700 - 4350 - 6000K
Airflow	174.4 m3 min	CRI	>80
V/Hz	220V-240V/50-60Hz	Driver incl.	Yes
Accessories ☉	33974 DC Wall Control	Material Diff	Glass
Incl. downrod	100 mm		
Opt. downrod	Page 282		



A	A1
276/10.87"	180/7.09"
B	C
80/3.15"	150/5.91"
D	E
60/2.4"	130/5.12"
F	G
Ø1320/52"	630/24.8"
Downrod L	Downrod Ø
100/3.94"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34151-02 of the gear. The price of the gear is with PRO35 discount. **180**



Cruiser S

Faro Lab

NEW



Ø 106
CM

< 13 M2
< 140 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

SUMMER
WINTER

INCLINING
ROOF



34288
34288WP
Body Matt White
Blades Matt White

*Smart Fan



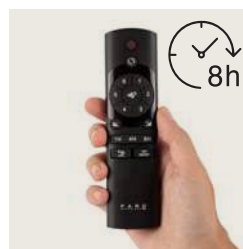
34289
34289WP
Body Matt Black
Blades Matt Black

*Smart Fan



34285
34285WP
Body Matt Black
Blades Aluminium

*Smart Fan

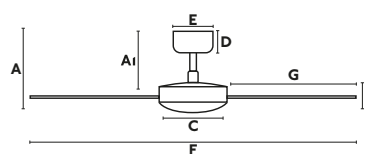


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel
	Blades Aluminium
W	3.7-5.9-9.2-14.7-21.8-29.9
RPM	95-148-188-221-260-292
Airflow	136.5 m3 min
V/Hz	220V-240V/50-60Hz
Accessories	33974 DC Wall Control
Incl. downrod	100 mm
Opt. downrod	Page 282



A	A1
232/9.13"	194/7.64"
B	C
83/3.27"	151/5.94"
D	E
60/2.4"	130/5.12"
F	G
ø1060/41.7"	630/24.8"
Downrod L	Downrod ø
100/3.94"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34151-01 of the gear. The price of the gear is with PRO35 discount.



Cruiser S

Faro Lab

NEW



Ø106
CM

< 13 M2
< 140 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

DIM

SUMMER
WINTER

INCLINING
ROOF



34288-1TW
34288WP-1TW
Body Matt White
Blades Matt White

*Smart Fan



34289WP-1TW
34289-1TW
Body Matt Black
Blades Matt Black

*Smart Fan

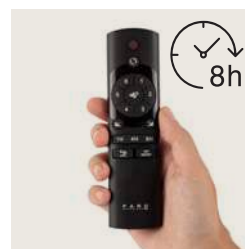


34285-1TW
34285WP-1TW
Body Matt Black
Blades Aluminium

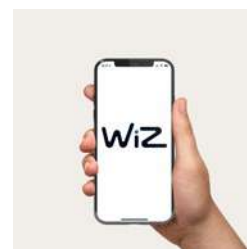
*Smart Fan



Color temperature
adjustable

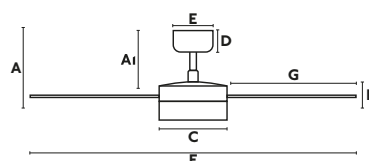


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel	Power	18W
	Blades Aluminium	Lumen Output	1300lm
W	3.7-5.9-9.2-14.7-21.8-29.9	Light Source	SMD LED
RPM	95-148-188-221-260-292	Dimmable K	2700 - 4350 - 6000K
Airflow	136.5 m3 min	CRI	>80
V/Hz	220V-240V/50-60Hz	Driver incl.	Yes
Accessories ☉	33974 DC Wall Control	Material Diff	Glass
Incl. downrod	100 mm		
Opt. downrod	Page 282		



A	A1
276/10.87"	180/7.09"
B	C
80/3.15"	150/5.91"
D	E
60/2.4"	130/5.12"
F	G
ø1060/41.7"	500/19.69"
Downrod L	Downrod ø
100/3.94"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34151-02 of the gear. The price of the gear is with PRO35 discount. **184**



Alo L



ø 152
CM

> 17.6-28 M2
190-300 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

SUMMER
WINTER

INCLINING
ROOF



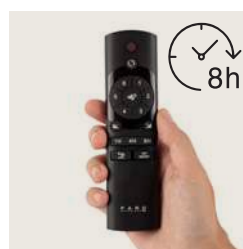
33718 Ac version 453,90€
33718DC **NEW** 453,90€
33718DCWP **NEW** 433,90€ ***Smart Fan**
Body Matt Black
Blades Pine



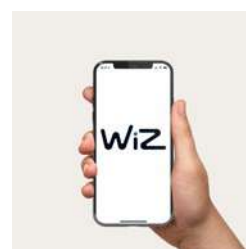
33728 Ac version 448,80€
33728DC **NEW** 448,80€
33728DCWP **NEW** 428,80€ ***Smart Fan**
Body Matt White
Blades Pine



Wood

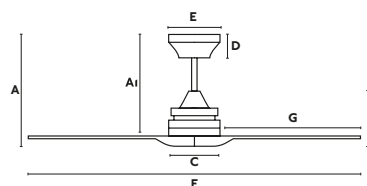


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel
	Blades Wood
W	6.9-10.5-13.7-19.7-26.9-35.1
RPM	97-120-136-158-179-196
Airflow	220 m3 min
V/Hz	220V-240V/50-60Hz
Accessories	33974 DC Wall Control
Opt. downrod	Page 282



A	A1
302/11.89"	267/10.51"
B	C
	180/7.09"
D	E
60/2.4"	150/5.91"
F	G
ø1520/59.8"	685/26.97"
Downrod L	Downrod ø
153/6.02"	26/1.02"



Alo L



Ø 152
CM

> 17.6-28 M2
190-300 SQ. FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

SUMMER
WINTER

INCLINING
ROOF



33727DC 494,70€
33727DCWP 474,70€ ***Smart Fan**
Body Matt White
Blades Maple



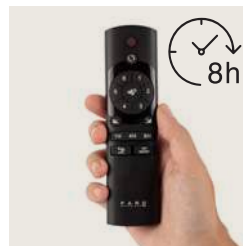
33719DC 494,70€
33719DCWP 474,70€ ***Smart Fan**
Body Matt Black
Blades Maple



Color temperature
adjustable



Wood

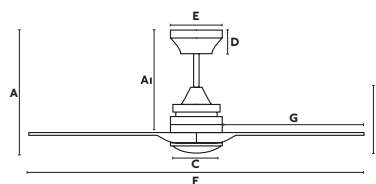


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Stainless steel 316L	Power	20W
	Blades Wood	Lumen Output	2200lm
W	6.9-10.5-13.7-19.7-26.9-35.1	Light Source	COB LED
RPM	97-120-136-158-179-196	Dimmable K	2700 - 4000 - 6500K
Airflow	220 m3 min	CRI	>80
V/Hz	220V-240V/50-60Hz	Driver incl.	Yes
Accessories ☉	33974 DC Wall Control	Material Diff	PP
Opt. downrod	Page 282		



A	A1
302/11.89"	
B	C
	180/7.09"
D	E
60/2.4"	150/5.91"
F	G
Ø1520/59.8"	685/26.97"
Downrod L	Downrod Ø
153/6.02"	26/1.02"



Klim L

Faro Lab



Ø 150
CM

> 17,6-28 M2
190-300 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

SUMMER
WINTER

INCLINING
ROOF



34276 395,00€

34276WP 375,00€ ***Smart Fan**

Body Matt Black

Blades Dark Walnut



34279 395,00€

34279WP 375,00€ ***Smart Fan**

Body Matt White

Blades Oak



34282 395,00€

34282WP 375,00€ ***Smart Fan**

Body Matt Black

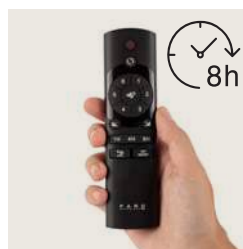
Blades Oak



Wood



Optional Light kit
page 298

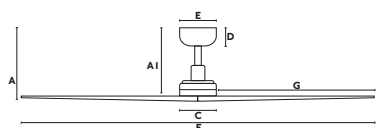


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel
	Blades Wood
W	5-7.3-11.1-17-24.1-35.3
RPM	67-88-106-122-140-159
Airflow	202 m3 min
V/Hz	220V-240V/50-60Hz
Accessories	33974 DC Wall Control
Incl. downrod	100 mm
Opt. downrod	Page 282



A	A1
240/9.45"	212/8.35"
B	C
48/1.89"	100/3.94"
D	E
60/2.4"	130/5.12"
F	G
ø1500/59.1"	745/29.33"
Downrod L	Downrod ø
100/3.94"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34150-41 of the gear. The price of the gear is with PRO35 discount. **190**



Klim L

Faro Lab

NEW



Ø 150
CM

> 17.6-28 M2
190-300 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

SUMMER
WINTER

INCLINING
ROOF



34276-11L 463,90€
34276WP-11L 443,90€ *Smart Fan
Body Matt Black
Blades Dark Walnut



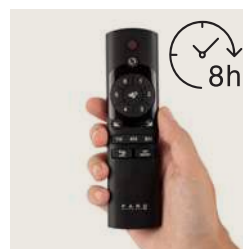
34279-11L 463,90€
34279WP-11L 443,90€ *Smart Fan
Body Matt White
Blades Oak



34282-11L 463,90€
34282WP-11L 443,90€ *Smart Fan
Body Matt Black
Blades Oak



Glass diffuser

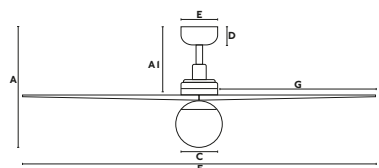


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel	Light Source	1 E27 max.
	Blades Wood	Bulb incl.	No
W	5-7.3-11.1-17-24.1-35.3	Recom. Bulb	17463
RPM	67-88-106-122-140-159	Material Diff	Glass
Airflow	202 m3 min		
V/Hz	220V-240V/50-60Hz		
Accessories ⚙	33974 DC Wall Control		
Incl. downrod	100 mm		
Opt. downrod	Page 282		



A	A1
330/12.99"	212/8.35"
B	C
231/9.09"	100/3.94"
D	E
60/2.4"	130/5.12"
F	G
Ø1500/59.1"	745/29.33"
Downrod L	Downrod Ø
100/3.94"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34150-41 of the gear. The price of the gear is with PRO35 discount. **192**



Klim M

Faro Lab



Ø 125
CM

13-17 M2
140-190 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

SUMMER
WINTER

INCLINING
ROOF



34277
34277WP
Body Matt Black
Blades Dark Walnut

*Smart Fan



34280
34280WP
Body Matt White
Blades Oak

*Smart Fan



34283
34283WP
Body Matt Black
Blades Oak

*Smart Fan



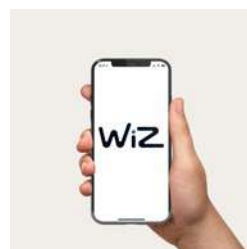
Wood



Optional Light kit
page 298

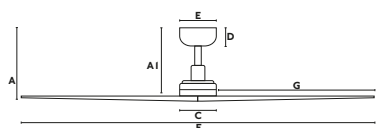


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel
	Blades Wood
W	5.1-7.8-11.2-17.2-24.3-35.7
RPM	90-119-144-170-192-220
Airflow	188 m3 min
V/Hz	220V-240V/50-60Hz
Accessories	33974 DC Wall Control
Incl. downrod	100 mm
Opt. downrod	Page 282



A	A1
240/9.45"	212/8.35"
B	C
48/1.89"	100/3.94"
D	E
60/2.4"	130/5.12"
F	G
Ø1250/49.2"	620/24.41"
Downrod L	Downrod Ø
100/3.94"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34150-40 of the gear. The price of the gear is with PRO35 discount. **194**



Klim M

Faro Lab

NEW



Ø 125
CM

13-17 M2
140-190 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

SUMMER
WINTER

INCLINING
ROOF



34277-11L
34277WP-11L
Body Matt Black
Blades Dark Walnut

*Smart Fan



34280-11L
34280WP-11L
Body Matt White
Blades Oak

*Smart Fan

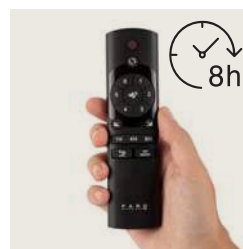


34283-11L
34283WP-11L
Body Matt Black
Blades Oak

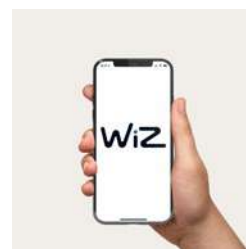
*Smart Fan



Glass diffuser

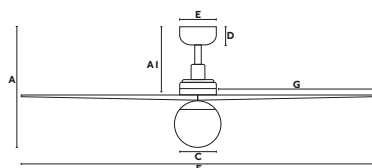


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel	Light Source	1 E27 max.
	Blades Wood		
W	5.1-7.8-11.2-17.2-24.3-35.7	Bulb incl.	No
RPM	90-119-144-170-192-220	Recom. Bulb	17463
Airflow	188 m3 min	Material Diff	Glass
V/Hz	220V-240V/50-60Hz		
Accessories ☼	33974 DC Wall Control		
Incl. downrod	100 mm		
Opt. downrod	Page 282		



A	A1
330/12.99"	212/8.35"
B	C
231/9.09"	100/3.94"
D	E
60/2.4"	130/5.12"
F	G
Ø1250/49.2"	620/24.41"
Downrod L	Downrod Ø
100/3.94"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34150-41 of the gear. The price of the gear is with PRO35 discount. **196**



Klim S

Faro Lab



92
CM

< 13 M2
< 140 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

SUMMER
WINTER

INCLINING
ROOF



34278
34278WP
Body Matt Black
Blades Dark Walnut

***Smart Fan**



34281
34281WP
Body Matt White
Blades Oak

***Smart Fan**



34284
34284WP
Body Matt Black
Blades Oak

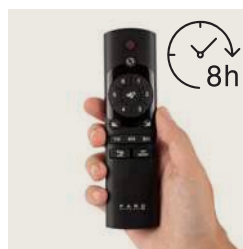
***Smart Fan**



Wood



Optional Light kit
page 298

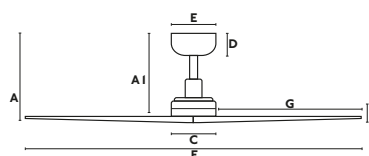


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel
	Blades Wood
W	6.2-7.9-10.5-14-20-28
RPM	153-192-226-259-302-348
Airflow	124 m3 min
V/Hz	220V-240V/50-60Hz
Accessories	33974 DC Wall Control
Incl. downrod	100 mm
Opt. downrod	Page 282



A	A1
240/9.45"	212/8.35"
B	C
48/1.89"	100/3.94"
D	E
60/2.4"	130/5.12"
F	G
ø925/36.4"	458/18.03"
Downrod L	Downrod ø
100/3.94"	26/1.02"



Klim S

Faro Lab

NEW



Ø92
CM

< 13 M2
< 140 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

SUMMER
WINTER

INCLINING
ROOF



34278-11L
34278WP-11L
Body Matt Black
Blades Dark Walnut

*Smart Fan



34281-11L
34281WP-11L
Body Matt White
Blades Oak

*Smart Fan

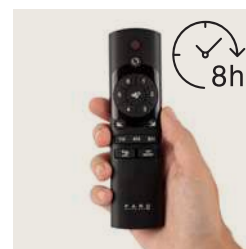


34284-11L
34284WP-11L
Body Matt Black
Blades Oak

*Smart Fan



Glass diffuser

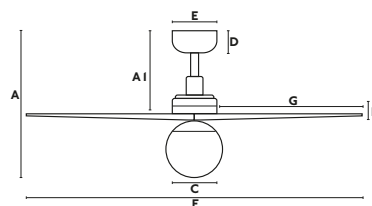


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel	Light Source	1 E27 max.
	Blades Wood	Bulb incl.	No
W	6.2-7.9-10.5-14-20-28	Recom. Bulb	17463
RPM	153-192-226-259-302-348	Material Diff	Glass
Airflow	124 m3 min		
V/Hz	100V-240V/50-60Hz		
Accessories ⚙	33974 DC Wall Control		
Incl. downrod	100 mm		
Opt. downrod	Page 282		



A	A1
330/12.99"	212/8.35"
B	C
231/9.09"	100/3.94"
D	E
60/2.4"	130/5.12"
F	G
Ø925/36.4"	458/18.03"
Downrod L	Downrod Ø
100/3.94"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34150-41 of the gear. The price of the gear is with PRO35 discount.



Rudder L

Faro Lab

NEW



Ø 132
CM

> 17.6-28 M2
190-300 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

SUMMER
WINTER

INCLINING
ROOF



34297 348,20€

34297WP 328,20€ ***Smart Fan**

Body Matt White

Blades Ash Tree + Matt White



34298 348,20€

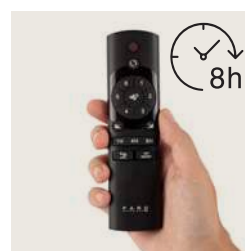
34298WP 328,20€ ***Smart Fan**

Body Matt Black

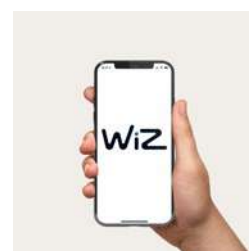
Blades Walnut + Matt Black



Reversible blades

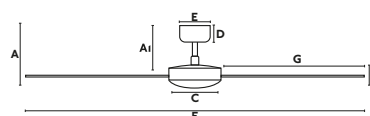


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel
	Blades Plywood
W	4.3-6.7-10.9-17.2-24.1-35.1
RPM	85-109-134-159-180-203
Airflow	174.4 m3 min
V/Hz	220V-240V/50-60Hz
Accessories	33974 DC Wall Control
Incl. downrod	100 mm
Opt. downrod	Page 282



A	A1
232/9.13"	180/7.09"
B	C
80/3.15"	150/5.91"
D	E
60/2.4"	130/5.12"
F	G
Ø1320/52"	630/24.8"
Downrod L	Downrod Ø
100/3.94"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34151-05 of the gear. The price of the gear is with PRO35 discount.



Rudder L

Faro Lab

NEW



Ø132
CM

> 17,6-28 M2
190-300 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

DIM

SUMMER
WINTER

INCLINING
ROOF



34297-1TW 422,70€

34297WP-1TW 402,70€ ***Smart Fan**

Body Matt White

Blades Ash Tree + Matt White



34298-1TW 422,70€

34298WP-1TW 402,70€ ***Smart Fan**

Body Matt Black

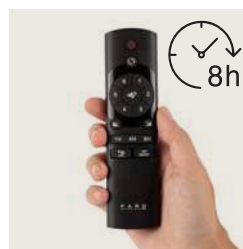
Blades Walnut + Matt Black



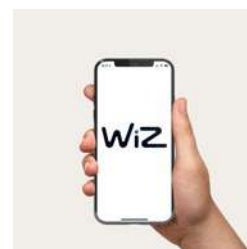
Reversible blades



Color temperature adjustable

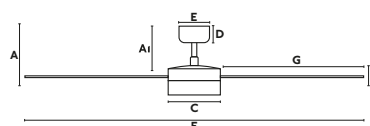


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel	Power	18W
	Blades Plywood	Lumen Output	1300lm
W	4.3-6.7-10.9-17.2-24.1-35.1	Light Source	SMD LED
RPM	85-109-134-159-180-203	Dimmable K	2700 - 4350 - 6000K
Airflow	174.4 m3 min	CRI	>80
V/Hz	220V-240V/50-60Hz	Driver incl.	Yes
Accessories ☉	33974 DC Wall Control	Material Diff	Glass
Incl. downrod	100 mm		
Opt. downrod	Page 282		



A	A1
276/10.87"	180/7.09"
B	C
80/3.15"	150/5.91"
D	E
60/2.4"	130/5.12"
F	G
Ø1320/52"	630/24.8"
Downrod L	Downrod Ø
100/3.94"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34151-05 of the gear. The price of the gear is with PRO35 discount.



Rudder S

Faro Lab

NEW



Ø 106
CM

< 13 M2
< 140 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

SUMMER
WINTER

INCLINING
ROOF



34295
34295WP ***Smart Fan**
Body Matt White
Blades Ash Tree + Matt White



34296WP ***Smart Fan**
34296
Body Matt Black
Blades Walnut +



Reversible blades

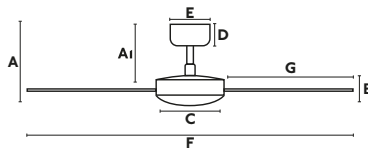


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel
	Blades Plywood
W	3.8-5.9-9.3-14.8-21.9-29.9
RPM	97-148-188-227-262-290
Airflow	124.4 m3 min
V/Hz	220V-240V/50-60Hz
Accessories	33974 DC Wall Control
Incl. downrod	100 mm
Opt. downrod	Page 282



A	A1
232/9.13"	180/7.09"
B	C
80/3.15"	150/5.91"
D	E
60/2.4"	130/5.12"
F	G
ø1060/41.7"	500/19.69"
Downrod L	Downrod ø
100/3.94"	26/1.02"



Rudder S

Faro Lab

NEW



ø106
CM

< 13 M2
< 140 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

DIM

SUMMER
WINTER

INCLINING
ROOF



34295-1TW

34295WP-1TW

Body Matt White

Blades Ash Tree + Matt White

*Smart Fan



34296-1TW

34296WP-1TW

Body Matt Black

Blades Walnut + Matt Black

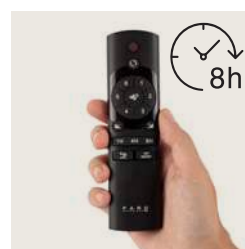
*Smart Fan



Reversible blades



Color temperature adjustable

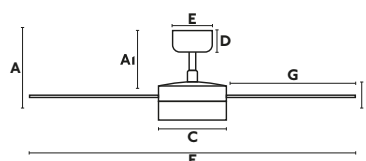


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel	Power	18W
	Blades Plywood	Lumen Output	1300lm
W	3.8-5.9-9.3-14.8-21.9-29.9	Light Source	SMD LED
RPM	97-148-188-227-262-290	Dimmable K	2700 - 4350 - 6000K
Airflow	124.4 m3 min	CRI	>80
V/Hz	220V-240V/50-60Hz	Driver incl.	Yes
Accessories ☼	33974 DC Wall Control	Material Diff	Glass
Incl. downrod	100 mm		
Opt. downrod	Page 282		



A	A1
276/10.87"	180/7.09"
B	C
80/3.15"	150/5.91"
D	E
60/2.4"	130/5.12"
F	G
ø1060/41.7"	500/19.69"
Downrod L	Downrod ø
100/3.94"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34151-04 of the gear. The price of the gear is with PRO35 discount.



Heywood L

Faro Lab

NEW



Ø132
CM

> 17,6-28 M2
190-300 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

DIM

SUMMER
WINTER

INCLINING
ROOF



33809-1TW 437,00€ ***Smart Fan**
33809WP-1TW 417,00€ ***Smart Fan**
Body Matt Black
Blades Dark Oak



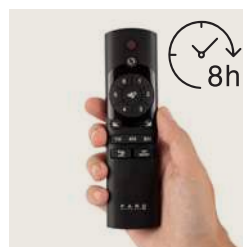
33810-1TW 437,00€ ***Smart Fan**
33810WP-1TW 417,00€ ***Smart Fan**
Body Matt White
Blades Maple



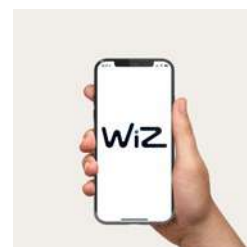
Wooden finish



Color temperature
adjustable

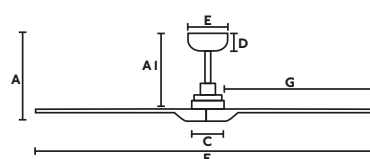


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel	Power	10W
	Blades Wood	Lumen Output	800lm
W	4.1-5.3-7.6-13-22.7-32.4	Light Source	SMD LED
RPM	58-75-94-124-152-173	Dimmable K	3000 - 4200 - 6500K
Airflow	174.5 m3 min	CRI	>80
V/Hz	220V-240V/50-60Hz	Driver incl.	Yes
Accessories ☉	33974 DC Wall Control	Material Diff	Glass
Opt. downrod	Page 282		



A	A1
270/10.63"	200/7.87"
B	C
80/3.15"	100/3.94"
D	E
60/2.4"	130/5.12"
F	G
Ø1320/52"	430/16.93"
Downrod L	Downrod Ø
101/3.98"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34151-09 of the gear. The price of the gear is with PRO35 discount.



Heywood

NEW



ø90
CM

< 13 M2
< 140 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

DIM

SUMMER
WINTER

INCLINING
ROOF



33805-1TW
33805WP-1TW
Body Matt White
Blades Maple

*Smart Fan



33806-1TW
33806WP-1TW
Body Matt Black
Blades Dark Oak

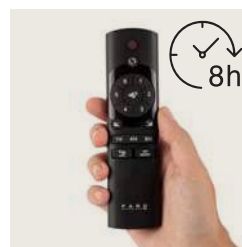
*Smart Fan



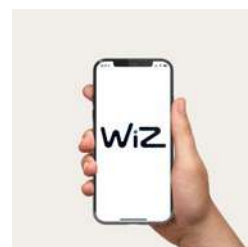
Wooden finish



Color temperature
adjustable

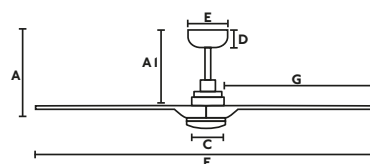


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel	Power	10W
	Blades Wood	Lumen Output	800lm
W	5.1-7.4-11.2-16.9-22.7-30	Light Source	SMD LED
RPM	115-155-195-235-266-297	Dimmable K	3000 - 4200 - 6500K
Airflow	135.8 m3 min	CRI	>80
V/Hz	220V-240V/50-60Hz	Driver incl.	Yes
Accessories ☉	33974 DC Wall Control	Material Diff	Glass
Opt. downrod	Page 282		



A	A1
270/10.63"	200/7.87"
B	C
80/3.15"	100/3.94"
D	E
60/2.4"	130/5.12"
F	G
ø900/35.4"	430/16.93"
Downrod L	Downrod ø
101/3.98"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34151-08 of the gear. The price of the gear is with PRO35 discount.



Saint L



Ø 132
CM

> 17.6-28 M2
190-300 SQ.FT

DC
MOTOR

DIM

SUMMER
WINTER

INCLINING
ROOF



34265 398,60€
Body Matt White
Blades Matt White

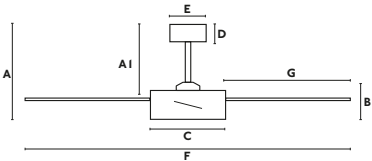


Color temperature adjustable



Programmable 1-4-8h
Memory function pag 38

Material	Body Steel	Power	24W
	Blades Plywood	Lumen Output	2400lm
W	3.6-5.3-8.1-12.4-19.2-28.5	Light Source	SMD LED
RPM	80-107-131-156-185-215	Dimmable K	2700 - 4350 - 6000K
Airflow	194.4 m3 min	CRI	>80
V/Hz	220V-240V/50-60Hz	Driver incl.	Yes
Accessories	33974 DC Wall Control	Material Diff	PMMA
Incl. downrod	152 mm		
Opt. downrod	Page 282		



A	A1
274/10.79"	200/7.87"
B	C
80/3.15"	100/3.94"
D	E
60/2.4"	130/5.12"
F	G
Ø900/35.4"	430/16.93"
Downrod L	Downrod Ø
152/5.98"	26/1.02"



Luzon L

NEW



ø132
CM

> 17,6-28 M2
190-300 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

INCLINING
ROOF

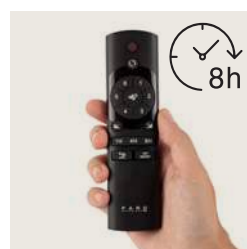


33750DC 283,50€

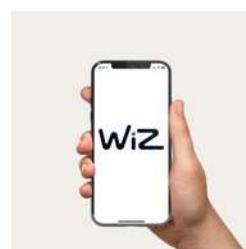
33750DCWP 263,50€ ***Smart Fan**

Body Matt White

Blades Matt White

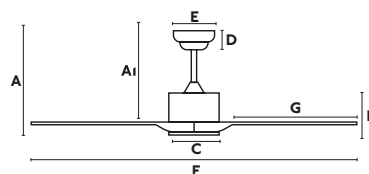


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel
	Blades ABS
W	7-9-11-13-17-23
RPM	90-105-115-125-135-152
Airflow	215.73 m3 min
V/Hz	220V-240V/50-60Hz
Accessories	33974 DC Wall Control
Incl. downrod	100-152 mm
Opt. downrod	Page 282



A	A1
285/11.22"	235/9.25"
B	C
180/7.09"	
D	E
60/2.4"	140/5.51"
F	G
ø1320/52"	590/23.23"
Downrod L	Downrod ø
100-152/3.94"	21/0.83"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34150-38 of the gear. The price of the gear is with PRO35 discount. **216**



Mallorca L NEW



ø132
CM

> 17.6-28 M2
190-300 SQ.FT

DC

MOTOR

SUMMER
WINTER

INCLINING
ROOF



33350DC 235,00€
33350DCWP 215,00€ ***Smart Fan**
Body Matt White
Blades Matt White + Maple



Reversible blades

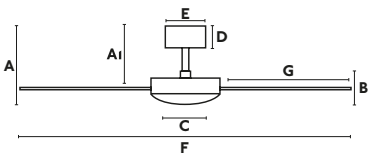


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel Blades Plywood
W	7.31-9.71-13.16-17.76-26.79-40
RPM	78-100-127-139-158-197
Airflow	155 m3 min
V/Hz	220V-240V/50-60Hz
Accessories	33974 DC Wall Control
Opt. downrod	Page 282



A	A1
310/12.2"	246/9.69"
B	C
80/3.15"	248/9.76"
D	E
60/2.4"	150/5.91"
F	G
ø1320/52"	540/21.26"
Downrod L	Downrod ø
152/5.98"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34150-31 of the gear. The price of the gear is with PRO35 discount.



Mini Mallorca S

NEW



ø106
CM

< 13 M2
< 140 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

INCLINING
ROOF



33603DC
33603DCWP
Body Matt White
Blades Matt White + Maple

*Smart Fan



Reversible blades

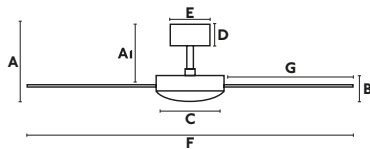


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Stainless steel 316L
	Blades Plywood
W	6.1-7.4-10.4-13.1-18.5-23.9
RPM	126-156-186-218-240-270
Airflow	70 m3 min
V/Hz	220V-240V/50-60Hz
Accessories	33974 DC Wall Control
Opt. downrod	Page 282



A	A1
310/12.2"	246/9.69"
B	C
80/3.15"	248/9.76"
D	E
60/2.4"	150/5.91"
F	G
ø1060/41.7"	410/16.14"
Downrod L	Downrod ø
152/5.98"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34150-37 of the gear. The price of the gear is with PRO35 discount.



Punt Tub M

Faro Lab



Ø **130**
CM

> 17.6-28 M2
190-300 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

SUMMER
WINTER

INCLINING
ROOF



33828 NEW
33828WP NEW
Body Matt White
Blades Matt White

***Smart Fan**



33829 NEW
33829WP NEW
Body Matt White
Blades Maple

***Smart Fan**



33830 NEW
33830WP NEW
Body Matt Black
Blades Matt Black

***Smart Fan**

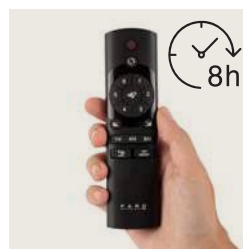


33831 NEW
33831WP NEW
Body Matt Black
Blades Walnut

***Smart Fan**



Suitable for low ceilings

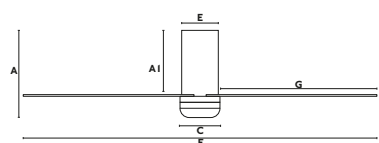


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel
	Blades ABS
W	5.3-7.1-9.8-13.3-19.8-28
RPM	90-115-135-158-185-210
Airflow	177 m3 min
V/Hz	220V-240V/50-60Hz
Accessories	33974 DC Wall Control



A	A1
207/8.15"	145/5.71"
B	C
145/5.71"	156/6.14"
D	E
145/5.7"	120/4.72"
F	G
Ø1300/51.2"	640/25.2"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34151-10 of the gear. The price of the gear is with PRO35 discount.



Punt Tub M

Faro Lab



Ø 130
CM

> 17,6-28 M2
190-300 SQ.FT

DC
MOTOR

DIM

OPTION
SMART
100-240V
50-60Hz

SUMMER
WINTER

INCLINING
ROOF



33828-1TW NEW
33828WP-1TW NEW
Body Matt White
Blades Matt White

*Smart Fan



33829-1TW NEW
33829WP-1TW NEW
Body Matt White
Blades Maple

*Smart Fan



33830-1TW NEW
33830WP-1TW NEW
Body Matt Black
Blades Matt Black

*Smart Fan

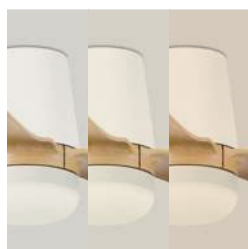


33831-1TW NEW
33831WP-1TW NEW
Body Matt Black
Blades Walnut

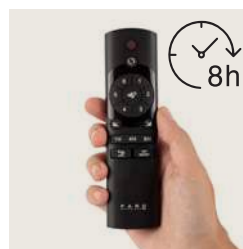
*Smart Fan



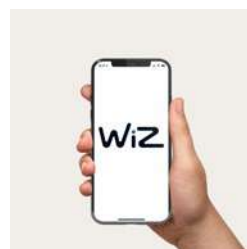
Suitable for low ceilings



Color temperature
adjustable

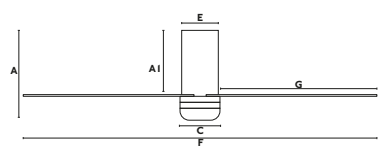


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel	Power	18W
	Blades ABS	Lumen Output	1300lm
W	5.3-7.1-9.8-13.3-19.8-28	Light Source	SMD LED
RPM	90-115-135-158-185-210	Dimmable K	3000 - 4200 - 6500K
Airflow	177 m3 min	CRI	>80
V/Hz	220V-240V/50-60Hz	Driver incl.	Yes
Accessories ☉	33974 DC Wall Control	Material Diff	Glass



A	A1
230/9.06"	145/5.71"
B	C
145/5.71"	156/6.14"
D	E
145/5.7"	120/4.72"
F	G
Ø1300/51.2"	640/25.2"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34151-10 of the gear. The price of the gear is with PRO35 discount.



Typhoon M

Jordi Busquets



ø130
CM

13-17 M2
140-190 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

IP44
OUTDOOR

SUMMER
WINTER

INCLINING
ROOF



34105 NEW
34105WP NEW
Body Matt White
Blades Maple

*Smart Fan



34106 NEW
34106WP NEW
Body Brown
Blades Maple

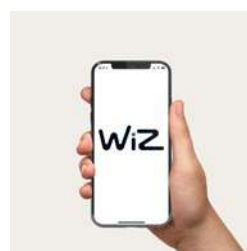
*Smart Fan



Wooden finish

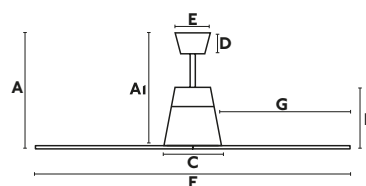


IP44 outdoor



Smart option

Material	Body Steel
	Blades ABS
W	3-5-8-12-21-31
RPM	50-71-93-115-138-162
Airflow	183.09 m3 min
V/Hz	220V-240V/50-60Hz
Opt. downrod	Page 282



A	A1
390/15.35"	370/14.57"
B	C
200/7.87"	200/7.87"
D	E
55/2.2"	130/5.12"
F	G
ø1300/51.2"	530/20.87"
Downrod L	Downrod ø
153/6.02"	21/0.83"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34150-18 of the gear. The price of the gear is with PRO35 discount.



Typhoon M

Jordi Busquets

ø130
CM

13-17 M2
140-190 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

IP44
OUTDOOR

SUMMER
WINTER

INCLINING
ROOF



34105-130 NEW
34105WP-130 NEW
Body Matt White
Blades Maple

*Smart Fan



34106-130 NEW
34106WP-130 NEW
Body Brown
Blades Maple

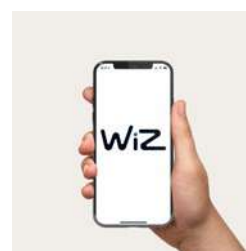
*Smart Fan



Wooden finish

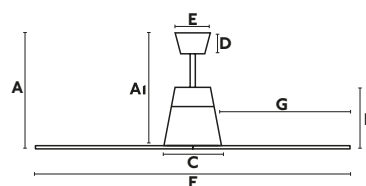


IP44 outdoor



Smart option

Material	Body Steel	Power	19W
	Blades ABS	Lumen Output	900lm
W	3-5-8-12-21-31	Light Source	SMD LED 3000K
RPM	50-71-93-115-138-162	CRI	>80
Airflow	183.09 m3 min	Driver incl.	Yes
V/Hz	220V-240V/50-60Hz	Material Diff	ABS
Opt. downrod	Page 282		



A	A1
390/15.35"	355/13.98"
B	C
210/8.27"	200/7.87"
D	E
55/2.2"	130/5.12"
F	G
ø1270/50"	530/20.87"
Downrod L	Downrod ø
153/6.02"	21/0.83"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34150-18 of the gear. The price of the gear is with PRO35 discount.



Palma M

Faro Lab

NEW



Ø129
CM

13-17 M2
140-190 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

IP44
OUTDOOR

SUMMER
WINTER

INCLINING
ROOF



34301
34301WP
Body Dark Brown
Blades Dark Brown

*Smart Fan



Textured blade



IP44 outdoor anti-corrosive

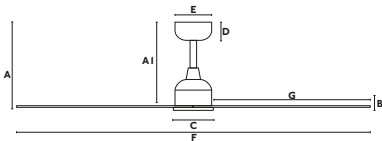


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel
	Blades ABS
W	4.3-6.5-10.4-16.8-24.2-33.4
RPM	61-82-106-123-146-165
Airflow	166 m3 min
V/Hz	220V-240V/50-60Hz
Accessories	33974 DC Wall Control
Incl. downrod	100 mm
Opt. downrod	Page 282



A	A1
280/11.02"	173/6.81"
B	C
83/3.27"	128/5.04"
D	E
60/2.4"	130/5.12"
F	G
ø1290/50.8"	625/24.61"
Downrod L	Downrod ø
100/3.94"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34150-30 of the gear. The price of the gear is with PRO35 discount.



Palma M

Faro Lab

NEW



Ø129
CM

13-17 M2
140-190 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

IP44
OUTDOOR

SUMMER
WINTER

INCLINING
ROOF



34301-11L
34301WP-11L
Body Dark Brown
Blades Dark Brown

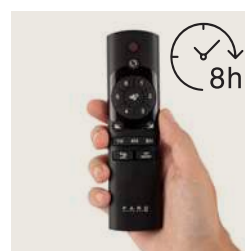
*Smart Fan



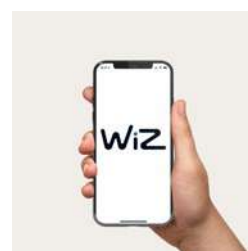
Textured blade



IP44 outdoor anti-corrosive

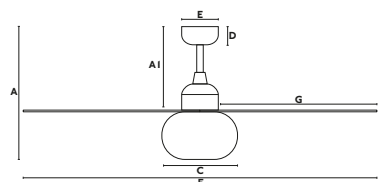


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel	Light Source	1 E27 max.
	Blades ABS	Bulb incl.	No
Airflow	166 m3 min	Recom. Bulb	17463
V/Hz	220V-240V/50-60Hz	Material Diff	Glass
Accessories ☼	33974 DC Wall Control		
Incl. downrod	100 mm		
Opt. downrod	Page 282		



A	A1
412/16.22"	173/6.81"
B	C
83/3.27"	128/5.04"
D	E
60/2.4"	130/5.12"
F	G
Ø1290/50.8"	625/24.61"
Downrod L	Downrod Ø
100/3.94"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34150-30 of the gear. The price of the gear is with PRO35 discount. **232**



Just Fan M

Conillas

ø 128

CM

13-17 M2

140-190 SQ.FT

DC

MOTOR

OPTION

SMART

100-240V

50-60Hz

SUMMER

WINTER

INCLINING

ROOF

NEW FINISH

32101 NEW

32101WP NEW

Body Matt White

Blades Matt White

*Smart Fan

NEW FINISH

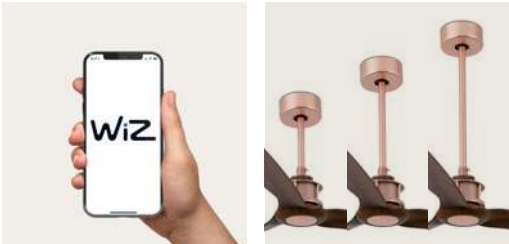
32110

32110WP

Body Matt White

Blades Maple

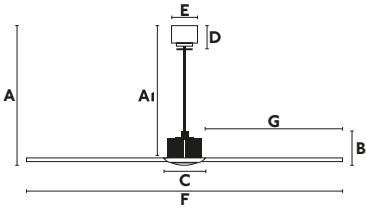
*Smart Fan



Smart option

3 downrods included
100 / 200 / 460mm

Material	Body Steel Blades PC
W	4-6-9-13-22-32
RPM	51-77-103-129-155-185
Airflow	145.66 m3 min
V/Hz	220V-240V/50-60Hz
Incl. downrod	100-200-460 mm
Opt. downrod	Page 282



A	A1
640/25.2"	630/24.8"
B	C
180/7.09"	160/6.3"
D	E
60/2.4"	130/5.12"
F	G
ø1280/50.4"	555/21.85"
Downrod L	Downrod ø
100-200-460/3.94"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34150 of the gear. The price of the gear is with PRO35 discount.



Sfera M

Faro Lab



Ø 125
CM

13-17 M2
140-190 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

SUMMER
WINTER

INCLINING
ROOF



34272

34272WP

Body Matt White

Blades Matt White

*Smart Fan



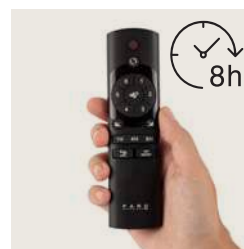
34273

34273WP

Body Matt Black

Blades Matt Black

*Smart Fan

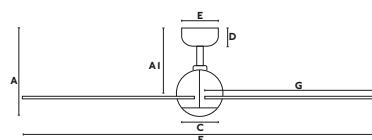


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel
	Blades ABS
W	6-9.2-12.9-17.7-25.3-34
RPM	100-122-138-159-180-197
Airflow	176.08 m3 min
V/Hz	220V-240V/50-60Hz
Accessories	33974 DC Wall Control
Incl. downrod	100 mm
Opt. downrod	Page 282



A	A1
248/9.76"	171/6.73"
B	C
132/5.2"	132/5.2"
D	E
60/2.4"	130/5.12"
F	G
ø1250/49.2"	615/24.21"
Downrod L	Downrod ø
100/3.94"	26/1.02"



Sfera S

Faro Lab



ø90

CM

< 13 M2

< 140 SQ.FT

DC

MOTOR

OPTION

SMART

100-240V

50-60Hz

SUMMER

WINTER

INCLINING

ROOF



34270
34270WP
Body Matt White
Blades Matt White

***Smart Fan**



34271
34271WP
Body Matt Black
Blades Matt Black

***Smart Fan**

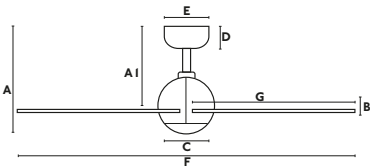


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel
	Blades ABS
W	5.5-7.3-10.1-13.7-20.3-28.7
RPM	142-178-213-244-290-333
Airflow	134.7 m3 min
V/Hz	220V-240V/50-60Hz
Accessories	33974 DC Wall Control
Incl. downrod	100 mm
Opt. downrod	Page 282



A	A1
248/9.76"	171/6.73"
B	C
132/5.2"	132/5.2"
D	E
60/2.4"	130/5.12"
F	G
ø900/35.4"	439/17.28"
Downrod L	Downrod ø
100/3.94"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34150-27 of the gear. The price of the gear is with PRO35 discount.



Marine M
Faro Lab

NEW

ø125

CM

13-17 M2

140-190 SQ.FT

DC

MOTOR

OPTION

SMART

100-240V

50-60Hz

IP44

OUTDOOR

SUMMER

WINTER

INCLINING

ROOF



34274
34274WP
Body Matt White
Blades Brown

Smart Fan



34275
34275WP
Body Dark Brown
Blades Dark Brown

Smart Fan



IP44 outdoor anti-corrosive

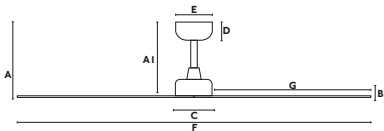


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel
	Blades ABS
W	4-6.3-9.2-14.7-20.1-27.9
RPM	86-121-146-175-198-222
Airflow	174.3 m3 min
V/Hz	220V-240V/50-60Hz
Accessories	33974 DC Wall Control
Incl. downrod	100 mm
Opt. downrod	Page 282



A	A1
245/9.65"	221/8.7"
B	C
122/4.8"	125/4.92"
D	E
60/2.4"	130/5.12"
F	G
ø1250/49.2"	489/19.25"
Downrod L	Downrod ø
100/3.94"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34150-29 of the gear. The price of the gear is with PRO35 discount.



Mini Punt S

Faro Lab



90
CM

< 13 M2
< 140 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

SUMMER
WINTER

INCLINING
ROOF



33820
33820WP ***Smart Fan**
Body Matt White
Blades Matt White



33821
33821WP ***Smart Fan**
Body Matt White
Blades Maple



33822
33822WP ***Smart Fan**
Body Matt Black
Blades Matt Black



33823
33823WP ***Smart Fan**
Body Matt Black
Blades Walnut

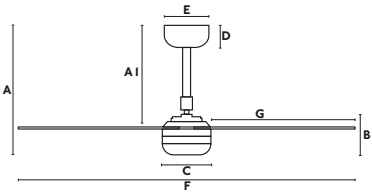


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel Blades ABS
W	3.8-5.3-7.9-12.8-18.7-26.8
RPM	113-150-195-244-286-327
Airflow	141.8 m3 min
V/Hz	220V-240V/50-60Hz
Accessories	33974 DC Wall Control
Opt. downrod	Page 282



A	A1
235/9.25"	173/6.81"
B	C
77/3.03"	120/4.72"
D	E
60/2.4"	130/5.12"
F	G
ø900/35.4"	441/17.36"
Downrod L	Downrod ø
101/3.98"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34151-06 of the gear. The price of the gear is with PRO35 discount.



Mini Punt S

Faro Lab



ø90
CM

< 13 M2
< 140 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

DIM

SUMMER
WINTER

INCLINING
ROOF



33820-1TW
33820WP-1TW
Body Matt White
Blades Matt White

***Smart Fan**



33821-1TW
33821WP-1TW
Body Matt White
Blades Maple

***Smart Fan**



33822-1TW
33822WP-1TW
Body Matt Black
Blades Matt Black

***Smart Fan**



33823-1TW
33823WP-1TW
Body Matt Black
Blades Walnut

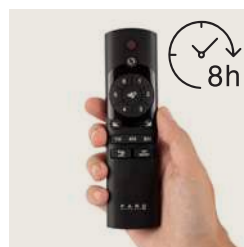
***Smart Fan**



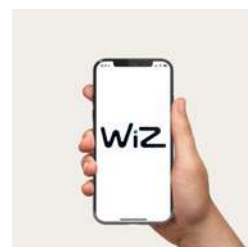
Glass diffuser



Color temperature adjustable

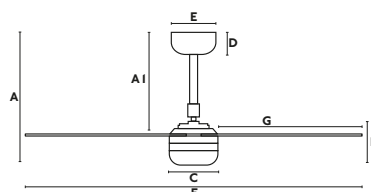


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel	Power	10W
	Blades ABS	Lumen Output	800lm
W	3.8-5.3-7.9-12.8-18.7-26.8	Light Source	SMD LED
RPM	113-150-195-244-286-327	Dimmable K	2700 - 4350 - 6000K
Airflow	141.8 m3 min	CRI	>80
V/Hz	220V-240V/50-60Hz	Driver incl.	Yes
Accessories ☉	33974 DC Wall Control	Material Diff	Glass
Opt. downrod	Page 282		



A	A1
263/10.35"	173/6.81"
B	C
106/4.17"	120/4.72"
D	E
60/2.4"	130/5.12"
F	G
ø900/35.4"	441/17.36"
Downrod L	Downrod ø
101/3.98"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34151-06 of the gear. The price of the gear is with PRO35 discount.



Mini Punt Tub S

Faro Lab

NEW



Ø 90
CM

< 13 M2
< 140 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

SUMMER
WINTER

INCLINING
ROOF



33832
33832WP
Body Matt White
Blades Matt White

*Smart Fan



33833
33833WP
Body Matt White
Blades Maple

*Smart Fan



33834
33834WP
Body Matt Black
Blades Matt Black

*Smart Fan

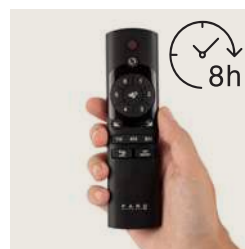


33835
33835WP
Body Matt Black
Blades Walnut

*Smart Fan



Suitable for low ceilings

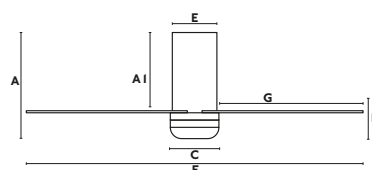


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel
	Blades ABS
W	3.8-5.3-7.9-12.8-18.7-26.8
RPM	113-150-195-244-286-327
Airflow	141.8 m3 min
V/Hz	220V-240V/50-60Hz
Accessories	33974 DC Wall Control



A	A1
203/7.99"	142/5.59"
B	C
142/5.59"	124/4.88"
D	E
142/5.6"	112/4.41"
F	G
ø900/35.4"	441/17.36"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34151-06 of the gear. The price of the gear is with PRO35 discount.



Mini Punt Tub S

Faro Lab

NEW



ø90
CM

< 13 M2
< 140 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

DIM

SUMMER
WINTER

INCLINING
ROOF



33832-1TW
33832WP-1TW
Body Matt White
Blades Matt White

*Smart Fan



33833-1TW
33833WP-1TW
Body Matt White
Blades Maple

*Smart Fan



33834-1TW
33834WP-1TW
Body Matt Black
Blades Matt Black

*Smart Fan



33835-1TW
33835WP-1TW
Body Matt Black
Blades Walnut

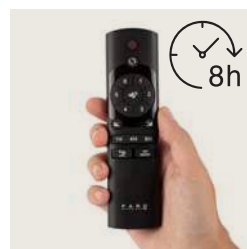
*Smart Fan



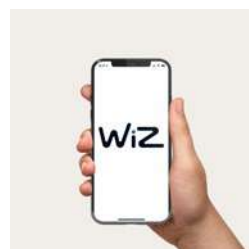
Suitable for low ceilings



Color temperature
adjustable

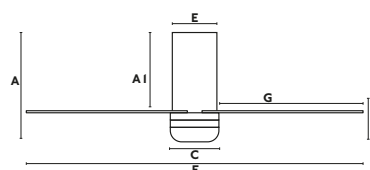


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel	Power	10W
	Blades ABS	Lumen Output	800 lm
W	3.8-5.3-7.9-12.8-18.7-26.8	Light Source	SMD LED
RPM	113-150-195-244-286-327	Dimmable K	2700 - 4350 - 6000K
Airflow	141.8 m3 min	CRI	>80
V/Hz	220V-240V/50-60Hz	Driver incl.	Yes
Accessories ☉	33974 DC Wall Control	Material Diff	Glass



A	A1
230/9.06"	142/5.59"
B	C
142/5.59"	124/4.88"
D	E
142/5.6"	112/4.41"
F	G
ø900/35.4"	441/17.36"



Hey S

Faro Lab



ø90

CM

< 13 M2

< 140 SQ.FT

DC

MOTOR

OPTION

SMART

100-240V

50-60Hz

SUN

WIND

SUMMER

WINTER

INCLINING

ROOF



33824
33824WP
Body Matt White
Blades Matt White

*Smart Fan



33825
33825WP
Body Matt Black
Blades Matt Black

*Smart Fan

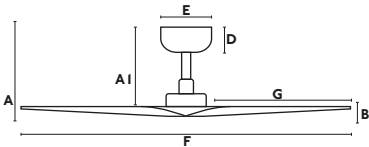


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel
	Blades ABS
W	4.3-7.0-10.2-16-21-30
RPM	110-162-197-238-267-300
Airflow	147.6 m3 min
V/Hz	220V-240V/50-60Hz
Accessories	33974 DC Wall Control
Opt. downrod	Page 282



A	A1
243/9.57"	200/7.87"
B	C
80/3.15"	100/3.94"
D	E
60/2.4"	130/5.12"
F	G
ø900/35.4"	430/16.93"
Downrod L	Downrod ø
101/3.98"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34151-07 of the gear. The price of the gear is with PRO35 discount.



Hey S
Faro Lab



ø90
CM

< 13 M2
< 140 SQ.FT

DC
MOTOR

OPTION
SMART
100-240V
50-60Hz

DIM

SUMMER
WINTER

INCLINING
ROOF



33824-1TW
33824WP-1TW
Body Matt White
Blades Matt White

***Smart Fan**

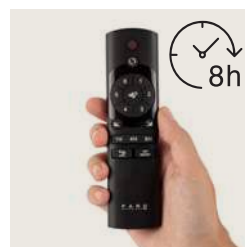


33825-1TW
33825WP-1TW
Body Matt Black
Blades Matt Black

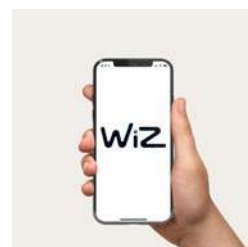
***Smart Fan**



Color temperature
adjustable

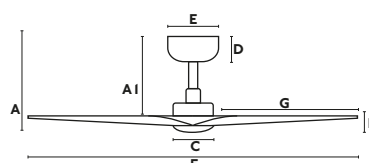


Programmable 1-4-8h
Memory function pag 38



Smart option

Material	Body Steel	Power	10W
	Blades ABS	Lumen Output	800lm
W	4.3-7.0-10.2-16-21-30	Light Source	SMD LED
RPM	110-162-197-238-267-300	Dimmable K	3000 - 4200 - 6500K
Airflow	147.6 m3 min	CRI	>80
V/Hz	220V-240V/50-60Hz	Driver incl.	Yes
Accessories ☉	33974 DC Wall Control	Material Diff	Glass
Opt. downrod	Page 282		



A	A1
270/10.63"	200/7.87"
B	C
80/3.15"	100/3.94"
D	E
60/2.4"	130/5.12"
F	G
ø900/35.4"	430/16.93"
Downrod L	Downrod ø
101/3.98"	26/1.02"

*Order your Smart Fan with the reference of the fan finished in WP and add the reference 34151-07 of the gear. The price of the gear is with PRO35 discount.

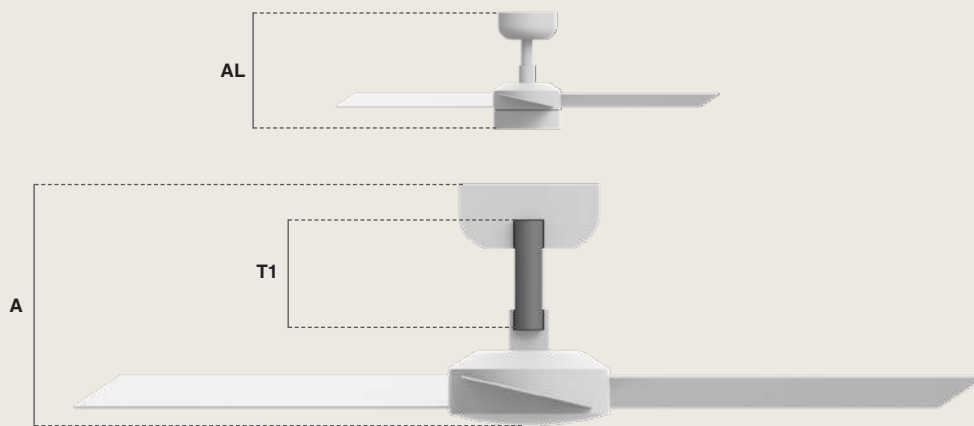
OPTIONAL DOWNROD

3T022300

Length Diameter Finish Downrod Model

Family		Length		Diameter		Finish		Downrod Model	
3T	Downrod Accesory	02	200mm			1	White	00	Universal 21mm
		03	300mm			2	Black	00	Universal 26mm
		04	400mm			3	Brown	01	Universal 26mm seaside
		05	500mm			4	Grey	03	Just Deco Copper Fan
		06	600mm			5	Chrome	04	Just Fan XL
		07	700mm			6	Satin Nickel	05	Amelia
		08	800mm			7	Old Gold	06	Luzon DC
		09	900mm			8	Light Brown	07	Winche
		10	1000mm					08	Typhoon
		12	1200mm					09	Lantau DC
		15	1500mm					10	Lantau DC Led
		18	1800mm					11	Gotland
								12	Morea

Example ref. Description
3T022100 Downrod accesory 200mm Ø26 White universal

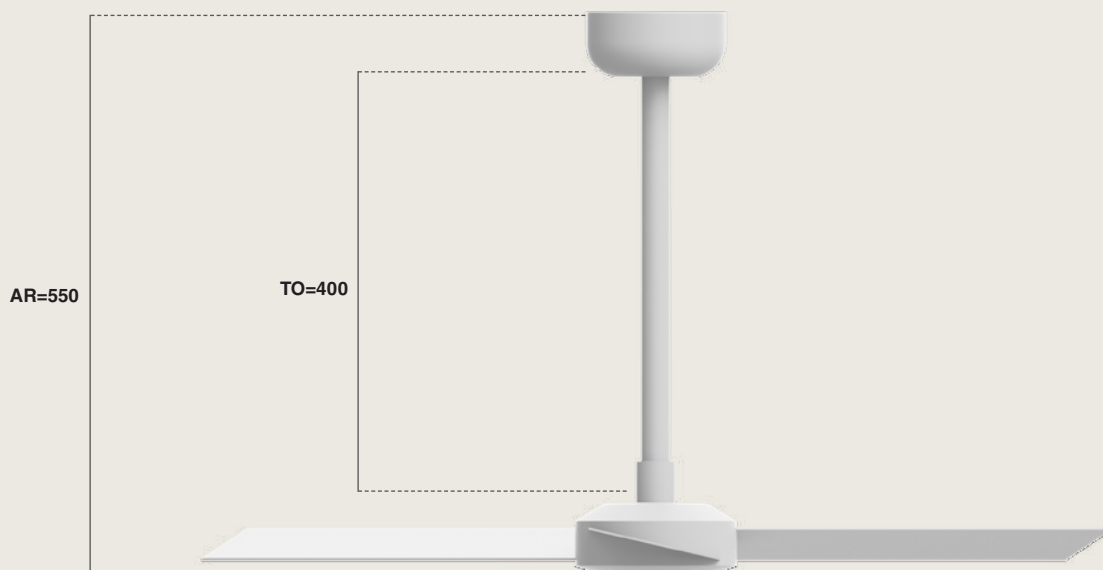
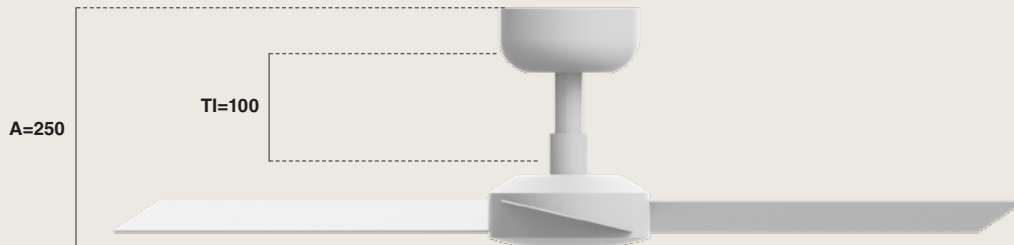


$$(A) \text{ or } (AL) - (TI) + (TO) = (AR)$$

(A)	Total height fan no light
(AL)	Total height fan with light
(TI)	Included downrod length
(TO)	Optional downrod length
(AR)	Total height with optional downrod

Example

250mm - 100mm + 400mm= 550mm



OPTIONAL DOWNROD

Alo DC L

Total fan height (A)	152/5,98"
Included downrod length (TI)	320/12,59"
Total height fan with light (AL)	339/13,34"
Additional wire included	Yes

New total heigth (AR)		Family	Length	Diameter	Finish	Downrod Model
No Light	With Light					
368/14,48"	387/15,23"	3T	02	26/1,02"	1	White
468/18,42"	487/19,17"		03		2	
568/22,36"	587/23,11"		04			Black
668/26,29"	687/27,04"		05			
768/30,23"	787/30,98"		06			
868/34,17"	887/34,92"		07			
968/38,11"	987/38,85"		08			
1068/42,04"	1087/42,79"		09			
1168/45,98"	1187/46,73"		10			
1368/53,85"	1387/54,6"		12			
1668/65,66"	1687/66,41"		15			
1968/77,48"	1987/78,22"		18			
						00 Universal 26mm

Amelia L

Total fan height (A)	264/10,39"
	364/14,33"
Included downrod length (TI)	100/3,93"
	200/7,87"
Additional wire included	Yes

New total heigth (AR)		Family	Length	Diameter	Finish	Downrod Model
No Light						
464/18,26"		3T	03	26/1,02"	1	White
564/22,2"			04		2	
664/26,14"			05		4	Grey
764/30,07"			06			
864/34,01"			07			
964/37,95"			08			
1064/41,88"			09			
1164/45,82"			10			
1364/53,7"			12			
1664/65,51"			15			
1964/77,32"			18			
						05 Amelia

Amelia Ball L

Total fan height (A)	474/18,66"
	574/22,59"
Included downrod length (TI)	100/3,93"
	200/7,87"
Additional wire included	Yes

New total height (AR)

Ball Light	Family	Length	Diameter	Finish	Downrod Model
674/26,53"	3T	02	26/1,02"	1	05 Amelia
774/30,47"		03		2	
874/34,4"		04		4	
974/38,34"		05			
1074/42,28"		06			
1174/46,22"		07			
1274/50,15"		08			
1374/54,09"		09			
1574/61,96"		10			
1874/73,77"		12			
2174/85,59"		15			
		18			

Amelia Cone L

Total fan height (A)	474/18,66"
	574/22,59"
Included downrod length (TI)	100/3,93"
	200/7,87"
Additional wire included	Yes

New total height (AR)

Cone Light	Family	Length	Diameter	Finish	Downrod Model
594/23,38"	3T	03	26/1,02"	1	05 Amelia
694/27,32"		04		2	
794/31,25"		05		4	
894/35,19"		06			
994/39,13"		07			
1094/43,07"		08			
1194/47"		09			
1294/50,94"		10			
1494/58,81"		12			
1794/70,62"		15			
2094/82,44"		18			

OPTIONAL DOWNROD

Barth / Saint L

Total fan height (A)	291/11,45"
Included downrod length (TI)	152/5,98"
Downrod diameter	26/1,02"
Additional wire included	Yes

New total height (AR)

With Light	Family	Length	Diameter	Finish	Downrod Model
339/13,34"	3T	02	2 26/1,02"	1 White	00 Universal 26mm
439/17,28"		03		2 Black	
539/21,22"		04			
639/25,15"		05			
739/29,09"		06			
839/33,03"		07			
939/36,96"		08			
1039/40,9"		09			
1139/44,84"		10			
1339/52,71"		12			
1639/64,52"		15			
1939/76,33"		18			

Cruiser / Rudder S, L, XL

Total fan height (A)	220/8,66"
Included downrod length (TI)	100/3,93"
Total height fan with light (AL)	258/10,15"
Additional wire included	Yes

New total height (AR)

No Light	With Light	Family	Length	Diameter	Finish	Downrod Model
320/12,59"	358/14,09"	3T	02	2 26/1,02"	1 White	00 Universal 26mm
420/16,53"	458/18,03"		03		2 Black	
520/20,47"	558/21,96"		04			
620/24,4"	658/25,9"		05			
720/28,34"	758/29,84"		06			
820/32,28"	858/33,77"		07			
920/36,22"	958/37,71"		08			
1020/40,15"	1058/41,65"		09			
1120/44,09"	1158/45,59"		10			
1320/51,96"	1358/53,46"		12			
1620/63,77"	1658/65,27"		15			
1920/75,59"	1958/77,08"		18			

Gotland L

Total fan height (A)	290/11,41"
Included downrod length (TI)	128/5,03"
Additional wire included	Yes

New total height (AR)

No light	Family	Length	Diameter	Finish	Downrod Model
362/14,25"	3T	02 200/7,87"	1 21/0,82"	1 White	11 Gotland
462/18,18"		03 300/11,81"		2 Black	
562/22,12"		04 400/15,74"			
662/26,06"		05 500/19,68"			
762/30"		06 600/23,62"			
862/33,93"		07 700/27,55"			
962/37,87"		08 800/31,49"			
1062/41,81"		09 900/35,43"			
1162/45,74"		10 1000/39,37"			
1362/53,62"		12 1200/47,24"			
1662/65,43"		15 1500/59,05"			

Hey / Heywood S, L

Total fan height (A)	240/9,44"
Included downrod length (TI)	100/3,93"
Total height fan with light (AL)	276/10,86"
Additional wire included	Yes

New total height (AR)

No Light	With Light	Family	Length	Diameter	Finish	Downrod Model
340/13,38"	376/14,8"	3T	02 200/7,87"	2 26/1,02"	1 White	00 Universal 26mm
440/17,32"	476/18,74"		03 300/11,81"		2 Black	
540/21,25"	576/22,67"		04 400/15,74"			
640/25,19"	676/26,61"		05 500/19,68"			
740/29,13"	776/30,55"		06 600/23,62"			
840/33,07"	876/34,48"		07 700/27,55"			
940/37"	976/38,42"		08 800/31,49"			
1040/40,94"	1076/42,36"		09 900/35,43"			
1140/44,88"	1176/46,29"		10 1000/39,37"			
1340/52,75"	1376/54,17"		12 1200/47,24"			
1640/64,56"	1676/65,98"		15 1500/59,05"			
1940/76,37"	1976/77,79"		18 1800/70,86"			

OPTIONAL DOWNROD

Just Deco Copper Fan XS, L

Total fan height (A)	290/11,41" 390/15,35" 640/25,19"	Total height with light (AL)	324/12,75" 424/16,69" 674/26,53"				
Included downrod length (TI)	100/3,93" 200/7,87" 460/18,11"	Additional wire included	Yes				
New total height (AR)							
No Light	With Light	Family	Length	Diameter	Finish	Downrod Model	
490/19,29"	524/20,62"	3T	03	26/1,02"	0	Copper	03 Just Deco Copper Fan
590/23,22"	624/24,56"		04		1	White	
690/27,16"	724/28,5"		05		2	Black	
790/31,1"	824/32,44"		06		5	Chrome	
890/35,03"	924/36,37"		07		7	Old Gold	
990/38,97"	1024/40,31"		08				
1090/42,91"	1124/44,25"		09				
1190/46,85"	1224/48,18"		10				
1390/54,72"	1424/56,06"		12				
1690/66,53"	1724/67,87"		15				

Just Fan XL

Total fan height (A)	100/3,93" 200/7,87" 460/18,11"	Additional wire included	Yes		
Included downrod length (TI)	100/3,93" 200/7,87" 460/18,11"				
New total height (AR)					
No Light	Family	Length	Diameter	Finish	Downrod Model
790/31,1"	3T	06	26/1,02"	2 Black	04 Just Fan XL
890/35,03"		07			
990/38,97"		08			
1090/42,91"		09			
1190/46,85"		10			
1390/54,72"		12			
1690/66,53"		15			
1990/78,34"		18			

Kauai XL

Total fan height (A)	480/18,89"
	605/23,81"
Included downrod length (TI)	125/4,92"
	250/9,84"
Additional wire included	Yes

New total heigth (AR)

No light	Family	Length	Diameter	Finish	Downrod Model
655/25,78"	3T	03 300/11,81"	2 26/1,02"	1 White	00 Universal 26mm
755/29,72"		04 400/15,74"		3 Brown	
855/33,66"		05 500/19,68"			
955/37,59"		06 600/23,62"			
1055/41,53"		07 700/27,55"			
1155/45,47"		08 800/31,49"			
1255/49,4"		09 900/35,43"			
1355/53,34"		10 1000/39,37"			
1555/61,22"		12 1200/47,24"			
1855/73,03"		15 1500/59,05"			
2155/84,84"		18 1800/70,86"			

Klim S, M, L

Total fan height (A)	240/9,44"
Included downrod length (TI)	100/3,93"
Total height fan with light (AL)	393/15,47"
Additional wire included	Yes

New total heigth (AR)

No Light	With Light	Family	Length	Diameter	Finish	Downrod Model
340/13,38"	493/19,4"	3T	02 200/7,87"	2 26/1,02"	1 White	00 Universal 26mm
440/17,32"	593/23,34"		03 300/11,81"		2 Black	
540/21,25"	693/27,28"		04 400/15,74"			
640/25,19"	793/31,22"		05 500/19,68"			
740/29,13"	893/35,15"		06 600/23,62"			
840/33,07"	993/39,09"		07 700/27,55"			
940/37"	1093/43,03"		08 800/31,49"			
1040/40,94"	1193/46,96"		09 900/35,43"			
1140/44,88"	1293/50,9"		10 1000/39,37"			
1340/52,75"	1493/58,77"		12 1200/47,24"			
1640/64,56"	1793/70,59"		15 1500/59,05"			
1940/76,37"	2093/82,4"		18 1800/70,86"			

OPTIONAL DOWNROD

Lantau L, Mini Lantau S

Total fan height (A)	330/12,99"
Included downrod length (TI)	153/6,02"
Total height with light (AL)	380/14,96"
Additional wire included	Yes

New total heigth (AR)

No Light	With Light	Family	Length	Diameter	Finish	Downrod Model
377/14,84"	427/16,81"	3T	02 200/7,87"	1 21/0,82"	1 White	09 Lantau DC
477/18,77"	527/20,74"		03 300/11,81"		2 Black	10 Lantau DC Led
577/22,71"	627/24,68"		04 400/15,74"		3 Brown	
677/26,65"	727/28,62"		05 500/19,68"		6 Satin Nickel	
777/30,59"	827/32,55"		06 600/23,62"			
877/34,52"	927/36,49"		07 700/27,55"			
977/38,46"	1027/40,43"		08 800/31,49"			
1077/42,4"	1127/44,37"		09 900/35,43"			
1177/46,33"	1227/48,3"		10 1000/39,37"			
1377/54,21"	1427/56,18"		12 1200/47,24"			
1677/66,02"	1727/67,99"		15 1500/59,05"			

Lantau XL

Total fan height (A)	410/16,14"
Included downrod length (TI)	153/6,02"
Total height fan with light (AL)	460/18,11"
Additional wire included	Yes

New total heigth (AR)

No Light	With Light	Family	Length	Diameter	Finish	Downrod Model
457/17,99"	507/19,96"	3T	02 200/7,87"	1 21/0,82"	6 Satin Nickel	09 Lantau DC
557/21,92"	607/23,89"		03 300/11,81"			10 Lantau DC Led
657/25,86"	707/27,83"		04 400/15,74"			
757/29,8"	807/31,77"		05 500/19,68"			
857/33,74"	907/35,7"		06 600/23,62"			
957/37,67"	1007/39,64"		07 700/27,55"			
1057/41,61"	1107/43,58"		08 800/31,49"			
1157/45,55"	1207/47,51"		09 900/35,43"			
1257/49,48"	1307/51,45"		10 1000/39,37"			
1457/57,36"	1507/59,33"		12 1200/47,24"			
1757/69,17"	1807/71,14"		15 1500/59,05"			

Luzon DC L

Total fan height (A)	290/11,41"
Included downrod length (TI)	340/13,38"
	100/3,93"
	153/6,02"
Additional wire included	Yes

New total height (AR)

No light	Family	Length	Diameter	Finish	Downrod Model
390/15,35"	3T	02 200/7,87"	1 21/0,82"	1 White	06 Luzon DC
490/19,29"		03 300/11,81"			
590/23,22"		04 400/15,74"			
690/27,16"		05 500/19,68"			
790/31,1"		06 600/23,62"			
890/35,03"		07 700/27,55"			
990/38,97"		08 800/31,49"			
1090/42,91"		09 900/35,43"			
1190/46,85"		10 1000/39,37"			
1390/54,72"		12 1200/47,24"			
1690/66,53"		15 1500/59,05"			

Mallorca L, Mini Mallorca S

Total fan height (A)	310/12,2"
Included downrod length (TI)	152/5,98"
Additional wire included	Yes

New total height (AR)

Ball Light	Family	Length	Diameter	Finish	Downrod Model
358/14,09"	3T	02 200/7,87"	2 26/1,02"	1 White	00 Universal 26mm
458/18,03"		03 300/11,81"			
558/21,96"		04 400/15,74"			
658/25,9"		05 500/19,68"			
758/29,84"		06 600/23,62"			
858/33,77"		07 700/27,55"			
958/37,71"		08 800/31,49"			
1058/41,65"		09 900/35,43"			
1158/45,59"		10 1000/39,37"			
1358/53,46"		12 1200/47,24"			
1658/65,27"		15 1500/59,05"			
1958/77,08"		18 1800/70,86"			

OPTIONAL DOWNROD

Marine M

Total fan height (A)	250/9,84"
Included downrod length (TI)	100/3,93"
Additional wire included	Yes

New total height (AR)

No Light	Family	Length	Diameter	Finish	Downrod Model
350/13,77"	3T	02 200/7,87"	2 26/1,02"	1 White	01 Universal 26 seaside
450/17,71"		03 300/11,81"		3 Brown	
550/21,65"		04 400/15,74"			
650/25,59"		05 500/19,68"			
750/29,52"		06 600/23,62"			
850/33,46"		07 700/27,55"			
950/37,4"		08 800/31,49"			
1050/41,33"		09 900/35,43"			
1150/45,27"		10 1000/39,37"			
1350/53,14"		12 1200/47,24"			
1650/64,96"		15 1500/59,05"			
1950/76,77"		18 1800/70,86"			

Mini Punt S

Total fan height (A)	235/9,25"
Included downrod length (TI)	100/3,93"
Total height fan with light (AL)	263/10,35"
Additional wire included	Yes

New total height (AR)

No Light	With Light	Family	Length	Diameter	Finish	Downrod Model
335/13,18"	363/14,29"	3T	02 200/7,87"	2 26/1,02"	1 White	00 Universal 26mm
435/17,12"	463/18,22"		03 300/11,81"		2 Black	
535/21,06"	563/22,16"		04 400/15,74"			
635/25"	663/26,1"		05 500/19,68"			
735/28,93"	763/30,03"		06 600/23,62"			
835/32,87"	863/33,97"		07 700/27,55"			
935/36,81"	963/37,91"		08 800/31,49"			
1035/40,74"	1063/41,85"		09 900/35,43"			
1135/44,68"	1163/45,78"		10 1000/39,37"			
1335/52,55"	1363/53,66"		12 1200/47,24"			
1635/64,37"	1663/65,47"		15 1500/59,05"			
1935/76,18"	1963/77,28"		18 1800/70,86"			

Morea L

Total fan height (A)	280/11,02"
Included downrod length (TI)	152/5,98"
Additional wire included	Yes

New total height (AR)

No Light	Family	Length	Diameter	Finish	Downrod Model
328/12,91"	3T	02 200/7,87"	1 21/0,82"	3 Brown	12 Morea
428/16,85"		03 300/11,81"			
528/20,78"		04 400/15,74"			
628/24,72"		05 500/19,68"			
728/28,66"		06 600/23,62"			
828/32,59"		07 700/27,55"			
928/36,53"		08 800/31,49"			
1028/40,47"		09 900/35,43"			
1128/44,4"		10 1000/39,37"			
1328/52,28"		12 1200/47,24"			
1628/64,09"		15 1500/59,05"			

Palma M

Total fan height (A)	276/10,86"
Included downrod length (TI)	100/3,93"
Total height fan with light (AL)	408/16,06"
Additional wire included	Yes

New total height (AR)

No Light	With Light	Family	Length	Diameter	Finish	Downrod Model
376/14,8"	508/20"	3T	02 200/7,87"	2 26/1,02"	3 Brown	01 Universal 26 seaside
476/18,74"	608/23,93"		03 300/11,81"			
576/22,67"	708/27,87"		04 400/15,74"			
676/26,61"	808/31,81"		05 500/19,68"			
776/30,55"	908/35,74"		06 600/23,62"			
876/34,48"	1008/39,68"		07 700/27,55"			
976/38,42"	1108/43,62"		08 800/31,49"			
1076/42,36"	1208/47,55"		09 900/35,43"			
1176/46,29"	1308/51,49"		10 1000/39,37"			
1376/54,17"	1508/59,37"		12 1200/47,24"			
1676/65,98"	1808/71,18"		15 1500/59,05"			
1976/77,79"	2108/82,99"		18 1800/70,86"			

Punt M

Total fan height (A)	253/9,96"
Included downrod length (TI)	100/3,93"
Total height with light (AL)	276/10,86"
Additional wire included	Yes

New total height (AR)

No Light	With Light	Family	Length	Diameter	Finish	Downrod Model
353/13,89"	223/8,77"	3T	02	2 26/1,02"	1 White	00 Universal 26mm
453/17,83"	323/12,71"		03		2 Black	
553/21,77"	423/16,65"		04			
653/25,7"	523/20,59"		05			
753/29,64"	623/24,52"		06			
853/33,58"	723/28,46"		07			
953/37,51"	823/32,4"		08			
1053/41,45"	923/36,33"		09			
1153/45,39"	1023/40,27"		10			
1353/53,26"	1223/48,14"		12			
1653/65,07"	1523/59,96"		15			
1953/76,88"	1823/71,77"		18			

Sfera S, M

Total fan height (A)	250/9,84"
Included downrod length (TI)	100/3,93"
Additional wire included	Yes

New total height (AR)

Ball Light	Family	Length	Diameter	Finish	Downrod Model
350/13,77"	3T	02	2 26/1,02"	1 White	00 Universal 26mm
450/17,71"		03		2 Black	
550/21,65"		04			
650/25,59"		05			
750/29,52"		06			
850/33,46"		07			
950/37,4"		08			
1050/41,33"		09			
1150/45,27"		10			
1350/53,14"		12			
1650/64,96"		15			
1950/76,77"		18			

Typhoon M

Total fan height (A)	250/9,84"
Included downrod length (TI)	100/3,93"
Additional wire included	Yes

New total height (AR)

With & No light	Family	Length	Diameter	Finish	Downrod Model
438/17,24"	3T	02	21/0,82"	1	Typhoon
538/21,18"		03		White	
638/25,11"		04		3	
738/29,05"		05			
838/32,99"		06			
938/36,92"		07			
1038/40,86"		08			
1138/44,8"		09			
1238/48,74"		10			
1438/56,61"		12			
1738/68,42"		15			

Winche M

Total fan height (A)	250/9,84"
Included downrod length (TI)	100/3,93"
Additional wire included	Yes

New total height (AR)

With & No light	Family	Length	Diameter	Finish	Downrod Model
448/17,63"	3T	02	21/0,82"	2	Winche
548/21,57"		03		Black	
648/25,51"		04			
748/29,44"		05			
848/33,38"		06			
948/37,32"		07			
1048/41,25"		08			
1148/45,19"		09			
1248/49,13"		10			
1448/57"		12			
1748/68,81"		15			

OPTIONAL DOWNROD

Andros

Included downrod length (TI) 230/9,05"
Total height (A) 260/10,23"
Additional wire included Yes

New total heigth (AR)

	Downrod Length	White	Black	Brown	Nickel
630/24,8"	600/23,62"	34009	34012	34006	34000
930/36,61"	900/35,43"	34010	34013	34007	34001
1230/48,42"	1200/47,24"	34011	34014	34008	34002

Nassau

Included downrod length (TI) 225/8,85"
Total height (A) 400/15,74"
Additional wire included Yes

New total heigth (AR)

	Downrod Length	White	Brown
940/37"	910/35,82"	33488	33479

Tilos

Included downrod length (TI) 225/8,85"
Total height (A) 500/19,68"
Additional wire included Yes

New total heigth (AR)

	Downrod Length	Brown
870/34,25"	600/23,62"	34003
1170/46,06"	900/35,43"	34004
1470/57,87"	1200/47,24"	34005

Aoba

Downrod Model	Universal 21mm
Downrod diameter	21/0,82"
Included downrod length (TI)	203/7,99" 305/12" 510/20,07"
Total height (A)	520/20,47" 623/24,52" 828/32,59"
Additional wire included	No

Attos

Downrod Model	Universal 21mm
Downrod diameter	21/0,82"
Included downrod length (TI)	230/9,05"
Total height (A)	340/13,38"
Additional wire included	No

Chicago

Downrod Model	Universal 21mm
Downrod diameter	21/0,82"
Included downrod length (TI)	153/6,02"
Total height (A)	475/18,7"
Additional wire included	No

Cuba

Downrod Model	Universal 21mm
Downrod diameter	21/0,82"
Included downrod length (TI)	152/5,98"
Total height (A)	510/20,07"
Additional wire included	No

Icaria

Downrod Model	Universal 21mm
Downrod diameter	21/0,82"
Included downrod length (TI)	152/5,98"
Total height (A)	415/16,33"
Additional wire included	No

Malvinas

Downrod Model	Universal 21mm
Downrod diameter	21/0,82"
Included downrod length (TI)	510/20,07"
Total height (A)	600/23,62"
Additional wire included	No

Manhatthan

Downrod Model	Universal 21mm
Downrod diameter	21/0,82"
Included downrod length (TI)	150/5,9"
Total height (A)	360/14,17"
Additional wire included	No

Mini Icaria

Downrod Model	Universal 21mm
Downrod diameter	21/0,82"
Included downrod length (TI)	152/5,98"
Total height (A)	405/15,94"
Additional wire included	No

Panay

Downrod Model	Universal 21mm
Downrod diameter	21/0,82"
Included downrod length (TI)	101/3,97"
Total height (A)	280/11,02"
Additional wire included	No

Polea / Poros

Downrod Model	Universal 21mm
Downrod diameter	21/0,82"
Included downrod length (TI)	152/5,98"
Total height (A)	372/14,64"
Additional wire included	No

Yakarta

Downrod Model	Universal 21mm
Downrod diameter	21/0,82"
Included downrod length (TI)	153/6,02"
Total height (A)	350/13,77"
Additional wire included	No

***Request special extra wire for downrod by model and length**

OPTIONAL LIGHT KIT

Taki

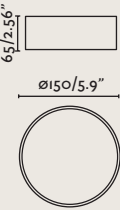


- 3L004 ● black
- 3L004 white

Power	18W
Dimmable K	2700 - 4350 - 6000K
CRI	>80
Driver incl.	Yes
Material Diff	PC



Color temperature adjustable



ACCESORIES

Remote control kit

	33929		220-240V 50/60Hz
---	-------	--	---------------------

Remote control kit with programmer

	33937		220-240V 50/60Hz
---	-------	--	---------------------

AC Wall control

	33928	Steel/	220-240V 50/60Hz
---	-------	--------	---------------------

3 speeds *The wall control is not compatible with the remote control at same time

DC Wall control

	33974	 White	Steel/	220-240V 50Hz
---	-------	---	--------	------------------

Logistic Headquarters

Calle Dinámica 1
Polígono Industrial Santa Rita
08755 Castellbisbal (Barcelona)
Tel +34 93 772 39 49
info@faro.es

Showrooms

BARCELONA
Princesa
Calle Princesa, 52
08003, Barcelona
Tel +34 93 238 73 73
showroom.barcelona@faro.es

MADRID
docontract MAD
Calle Velázquez, 35, 4ºD
28001, Madrid
Tel +34 689 583 571
showroom.madrid@faro.es

PARIS
7 Rue d'Uzès,
75002 París
Tel +34 687 845 758
showroom.paris@faro.es