FARO
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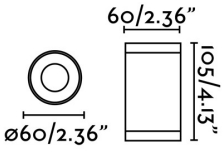
OLOT White ceiling lamp
Ref. 71372

IP44



Mounting	Ceiling
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	I
IP	44
Power (W)	8
Light source	GU10 LED
Bulb format	PAR16
Number of lamp holders	1
Light orientation	Direct
Suitable for seaside areas	No
Structure material	Aluminium
Diffuser material	Glass
Structure finish	Matt White
Diffuser finish	Transparent

Installation instructions



OLOT White ceiling lamp
Ref. 71372

Recommended bulbs



Bulb GU10 LED 5W 2700K 60° white

Reference	17333
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	5
Luminous Flux (lm)	440
Color temperature (K)	2700K
Opening angle degrees	60



Bulb PHILLIPS MASTER LEDspotMV GU10 5W 2700K 36º 350lm.

Reference	97685327
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4
Luminous Flux (lm)	345
Color temperature (K)	2700K
Opening angle degrees	36

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OLOT White ceiling lamp
Ref. 71372



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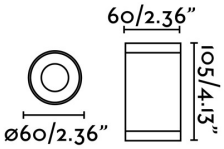
OLOT Dark grey ceiling lamp
Ref. 71374

IP44



Mounting	Ceiling
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	I
IP	44
Power (W)	8
Light source	GU10 LED
Bulb format	PAR16
Number of lamp holders	1
Light orientation	Direct
Suitable for seaside areas	No
Structure material	Aluminium
Diffuser material	Glass
Structure finish	Dark Grey
Diffuser finish	Transparent

Installation instructions



OLOT Dark grey ceiling lamp
Ref. 71374

Recommended bulbs



Bulb GU10 LED 5W 2700K 60° black

Reference	17334
Voltage (V)	100V-240V
Hertz	50/60Hz
Power (W)	5
Luminous Flux (lm)	505
Color temperature (K)	2700K
Opening angle degrees	60



Bulb GU10 LED 5W 2700K 38° black

Reference	17335
Voltage (V)	100V-240V
Hertz	50/60Hz
Power (W)	5
Luminous Flux (lm)	504
Color temperature (K)	2700K
Opening angle degrees	38



Bulb PHILLIPS MASTER LEDspotMV GU10 5W 2700K 36º 350lm.

Reference	97685327
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4
Luminous Flux (lm)	345
Color temperature (K)	2700K
Opening angle degrees	36