LEO Black wall lamp
Ref. 43793 |ESTUDI RIBAUDI

IP20

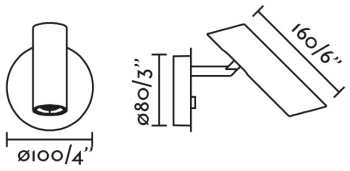


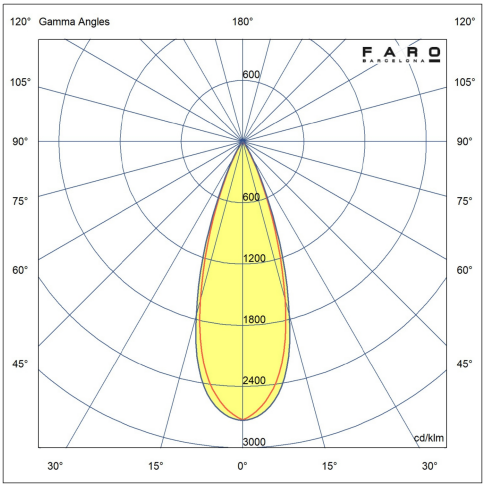
Mounting	Wall
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	3,5
Energy class light source	F
Light source	COB LED
Luminous Flux (lm)	299
Color temperature (K)	2700K
Tilt angles	90
Rotation angles 2	355
CRI	≥90
Suitable for seaside areas	No
Supply current	200 mA
Switch type	On/Off
Structure material	Aluminium
Structure finish	Matt Black
RAL/Pantone structure	RAL 9011
Shade finish	Matt Black
Cut-out Size for Recessed Mount	ø 85
Minimum Recessed Height (mm)	40
Maximum Ceiling Thickness (mm)	18

Installation instructions

Energy label

Photometric





Related accessories



LEO Accessory recessed

Reference	43800
Structure material	Steel

LEO White wall lamp
Ref. 43792 |ESTUDI RIBAUDI

IP20

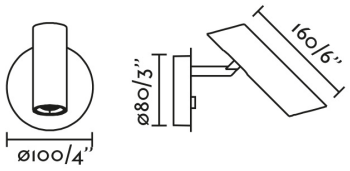


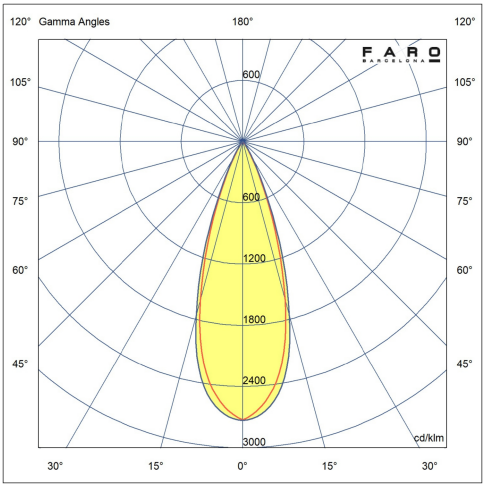
Mounting	Wall
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	3,5
Energy class light source	F
Light source	COB LED
Luminous Flux (lm)	299
Color temperature (K)	2700K
Opening angle degrees	36
Tilt angles	90
Rotation angles 2	355
CRI	≥90
Suitable for seaside areas	No
Supply current	200 mA
Switch type	On/Off
Structure material	Aluminium
Structure finish	Matt White
RAL/Pantone structure	RAL 9010
Shade finish	Matt White
Cut-out Size for Recessed Mount	ø 85
Minimum Recessed Height (mm)	40
Maximum Ceiling Thickness (mm)	18

Installation instructions

Energy label

Photometric





Related accessories



LEO Accessory recessed

Reference	43800
Structure material	Steel

FARO
BARCELONA

LEO White wall lamp
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