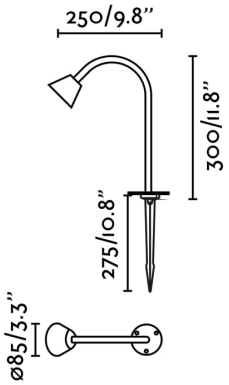
LILY 300 Black spike lamp
Ref. 75620-2 |FARO LAB

IK06 IP65



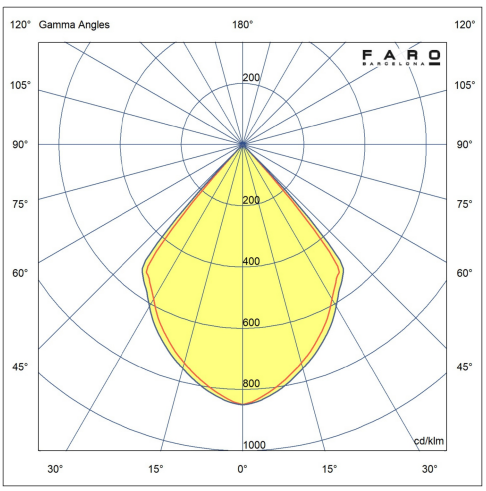


Mounting	Floor
Voltage (V)	24VDC
Hertz	50/60Hz
Class	II
IP	65
IK	06
Power (W)	3
Energy class light source	G
Light source	COB LED
Power factor	0.7
Luminous Flux (lm)	154
Color temperature (K)	2700K
Opening angle degrees	120
Light orientation	Direct
Photobiological risk	0
CRI	>90
Suitable for seaside areas	No
Control System	On/off
Cable length	500 mm
Structure material	ACERO INOX + ALUMINIO
Diffuser material	Glass
Structure finish	Black
Diffuser finish	Transparent

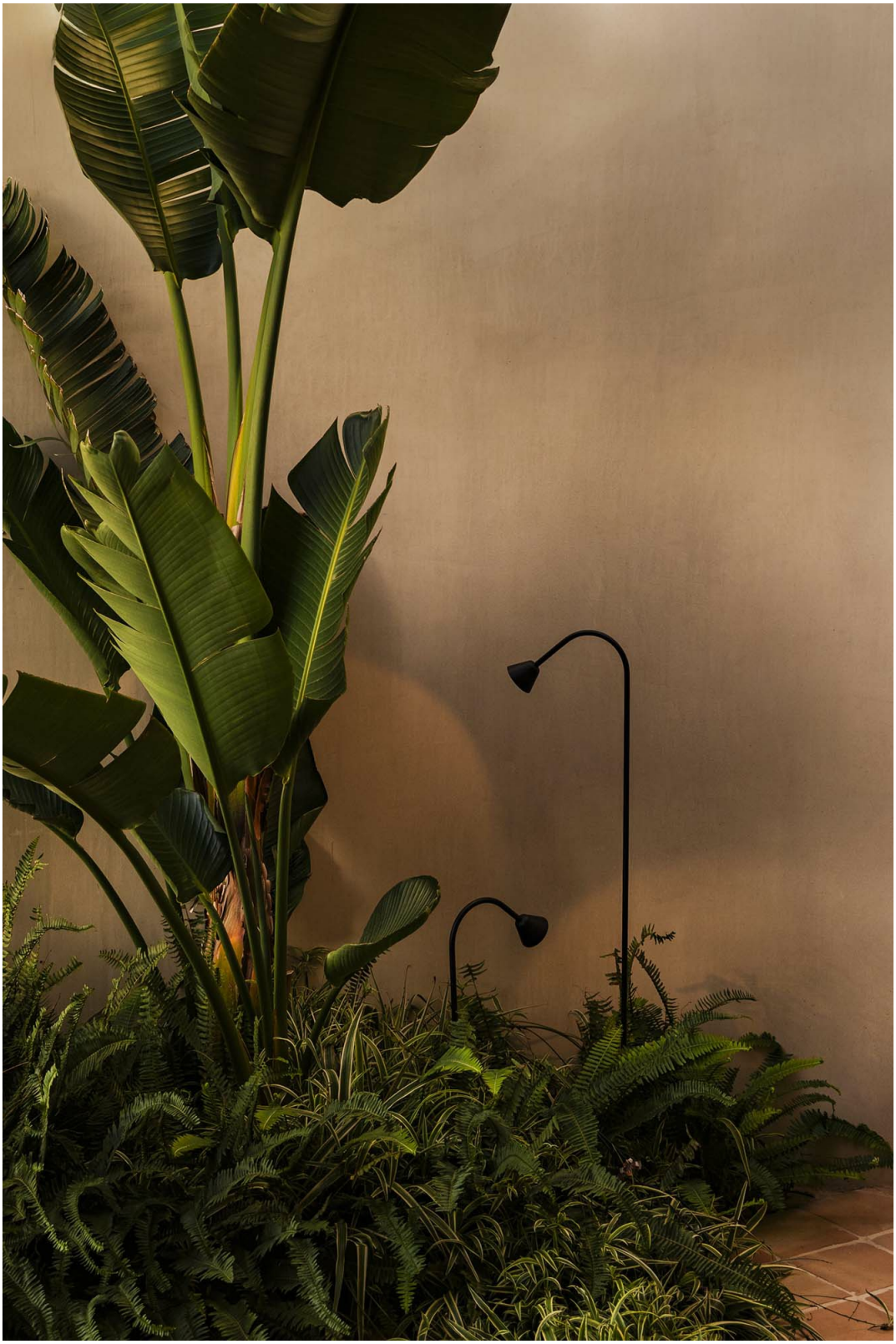
Installation instructions

Energy label

Photometric



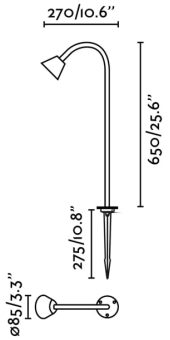
LILY 300 Black spike lamp
Ref. 75620-2 |FARO LAB



LILY 650 Black spike lamp
Ref. 75621-2 |FARO LAB

IK06 IP65



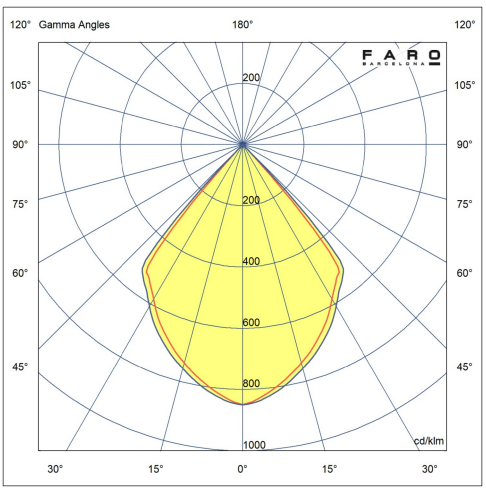


Mounting	Floor
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	65
IK	06
Power (W)	3
Energy class light source	G
Light source	COB LED
Power factor	0.7
Luminous Flux (lm)	154
Color temperature (K)	2700K
Opening angle degrees	120
Light orientation	Direct
Photobiological risk	0
CRI	>90
Suitable for seaside areas	No
Control System	On/off
Cable length	500 mm
Structure material	ACERO INOX + ALUMINIO
Diffuser material	Glass
Structure finish	Black
Diffuser finish	Transparent

Installation instructions

Energy label

Photometric



LILY 650 Black spike lamp
Ref. 75621-2 |FARO LAB

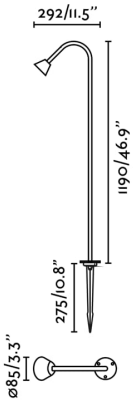


LILY 1190 Black spike lamp

Ref. 75622-2 |FARO LAB

IK06 IP65



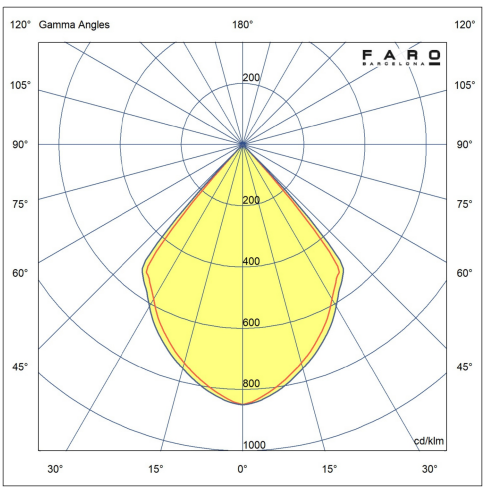


Mounting	Floor
Voltage (V)	24VDC
Hertz	50/60Hz
Class	II
IP	65
IK	06
Power (W)	3
Energy class light source	G
Light source	COB LED
Power factor	0.7
Luminous Flux (lm)	154
Color temperature (K)	2700K
Opening angle degrees	120
Light orientation	Direct
Photobiological risk	0
CRI	>90
Suitable for seaside areas	No
Control System	On/off
Cable length	500 mm
Structure material	ACERO INOX + ALUMINIO
Diffuser material	Glass
Structure finish	Black
Diffuser finish	Transparent

Installation instructions

Energy label

Photometric



LILY 1190 Black spike lamp
Ref. 75622-2 |FARO LAB

