

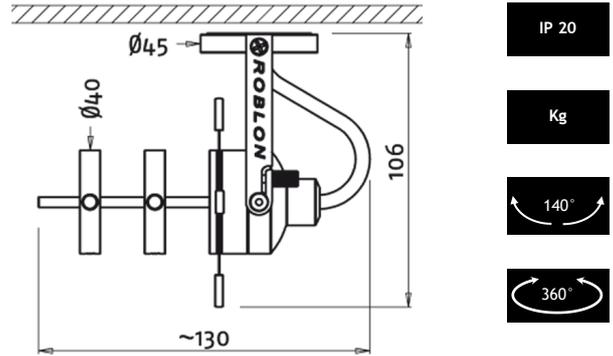
Framing spot 3000K Led



Precisely frame a space or object with light. Fix a perfectly defined square or triangle of light on a specific target: a reception desk, a sculpture, a product display, a painting. Available with special lenses for long distance, high intensity and extra tight focus. Fibre optic series also available.

Framing spot 3000K Led

- For indoor use / dry location
- Fibre models also available
- Warm white light, natural white light
- Dimmerable
- Easy to integrate
- Wall mounted



Framing spot 3000K Led



Size	130 x 106 x 68 mm
Material	AISI 303/316, plastic and other
Surface treatment	Glass
Colour	Grey
Supply voltage (mains)	120-240V 50-60Hz
Total power consumption	3 W
LED power consumption	2 W
LED lifetime, expected	35.000h
Driver lifetime, expected	50.000h
Driver mode	Constant current
Dimmer	PUSH, 1-10V (dep. on selected driver solution)
Thermal protection	No
Cooling system	Natural convection
Ambient temperature	-20°C to 45°C
Applied LED	Osram
CCT (nominal)	3000K
CRI _s (Ra) typical value	90 or Min. 95

	Item no.
Framing spot 3000K grey Led	1161 3120
Framing spot custom grey Led	1161 9120
Framing spot custom black Led	1161 9110
Accessories :	
Driver set CC 700mA	1166 0002
Driver set CC 700mA 1-10V	1166 0001