

Flood Mini



IP66

IK09

960°

+40°C
-20°C



Maximum mechanical and chemical resistance. Luminaire designed to withstand the most extreme outdoor conditions.



Removable aluminium cell high bay light for a single symmetrical or asymmetrical luminaire.

Applications

Industry, services, civil

Characteristics

Power supply 230VAC ±10% 50 Hz

Power supply - MTBF at 25°C 65,000 h

Luminous flux retention at 25°C

>50,000h (F70) (L80B20)

>60,000h (F30-F50) (L80B20)

Colour stability 3 SDCM

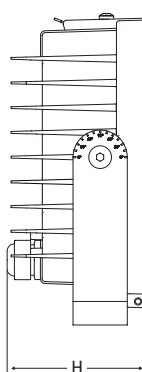
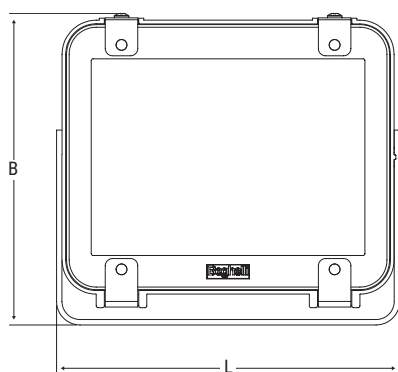
Mounting Floor, wall

Housing Polyester powder-coated die-cast aluminium, RAL 7040

Optics Parabolic blades, made of anti-iridescent polished anodised aluminium. Symmetrical, Asymmetrical

Screen Tempered glass prism, 4mm thick

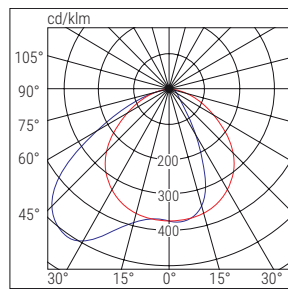
Compliance EN 60598-1, EN 60598-2-22, EN 62471 (photobiological risk-free), EN 60598-2-2, 2014/30/EU, 2014/35/EU



Dimensions mm

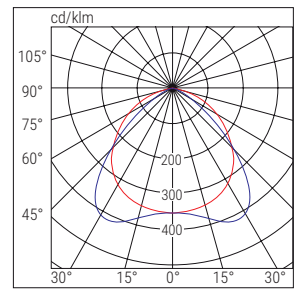
L	B	H
190	173	75.5

FLOOD MINI ASYMMETRICAL OPTICS



■ C90-C270 ■ C0-C180

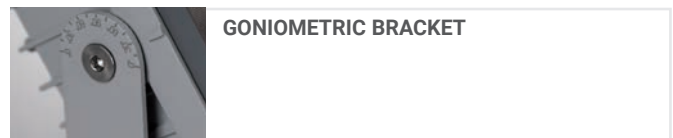
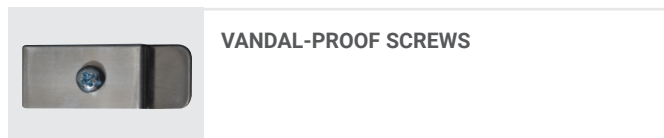
FLOOD MINI SYMMETRICAL OPTICS



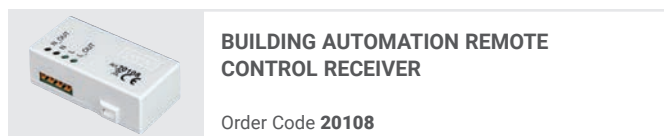
■ C90-C270 ■ C0-C180

	Order Code	Description	Optics	Power W	Colour temp. K	Chromatic yield	LED Flux lm (Tj=25°C)	Luminaire flux lm	Brightness efficiency lm/W	Weight Kg	Packaging Single/Multi pack	
LED	F30LED	PRO LED 1x30W 4K	SYM / ASYM	17	4000	>80	2100	1800	105	1.2	1/8	ON / OFF
	F50LED	PRO LED 1x50W 4K	SYM / ASYM	26	4000	>80	3500	3000	115	1.2	1/8	
	F70LED	PRO LED 1x70W 4K	SYM / ASYM	37	4000	>80	4600	4000	108	1.2	1/8	

ACCESSORIES - included



ACCESSORIES - to be ordered separately



LED INVERTER EMERGENCY LUMINAIRE - to be ordered separately

