

BLK Super LED

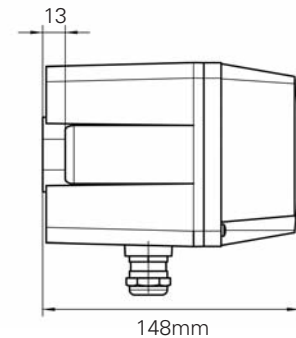
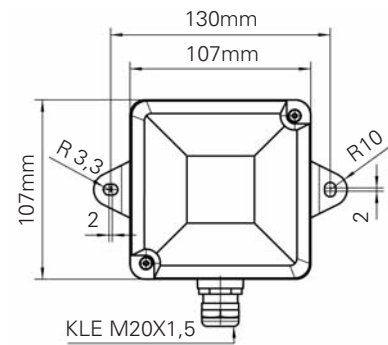
The BLK Super LED is a high output durable signalling beacon with a tough seawater proof aluminium base and polycarbonate lens optimised for wall mounting. Two versions are available producing 1200lm or 2000lm. A range of three operating modes ensures that a distinct visual signal can be chosen for any application where ambient noise would reduce the effectiveness of audible alarms.



Technical Specification

Voltage	24Vdc (18Vdc to 35Vdc) 230Vac (85Vac to 264Vac)
Current	1200lm 24Vdc 900mA 2000lm 24Vdc 1350mA 1200lm 230Vac 150mA 2000lm 230Vac 200mA
Flash rate	Steady, flashing, blinking (3 Settings)
Light output	1200lm or 2000lm
Flash colour	Clear, red, amber, green, blue
Temperature*	1200lm -55°C to +55°C 2000lm -55°C to +45°C
Protection	IP65
Construction	Lens - polycarbonate base - seawater proof coated aluminium
Weight	1.4Kg
Colours	Base - light grey

*See installation data for maximum limits



Features

- High output LED wall mounting beacon
- LED light source
- IP65 protection
- Salt water resistant aluminium and polycarbonate housing

Benefits

- A highly visible beacon optimised for wall mounting applications
- Long life, low maintenance light source
- Suitable for internal or external use
- Suitable for use in the harshest of environments

Reference

Catalogue No.

Description

BLK/L/RL/24VDC/1200LM	22163302	LED-Signal Light BLK Super LED, 24Vdc, 1200 lm, Red
BLK/L/AL/24VDC/1200LM	22163303	LED-Signal Light BLK Super LED, 24Vdc, 1200 lm, Amber
BLK/L/RL/230VAC/1200LM	22163702	LED-Signal Light BLK Super LED, 230Vac, 1200 lm, Red
BLK/L/AL/230VAC/1200LM	22163703	LED-Signal Light BLK Super LED, 230Vac, 1200 lm, Amber
BLK/L/RL/230VAC/2000LM	22164702	LED-Signal Light BLK Super LED, 230Vac, 2000 lm, Red
BLK/L/AL/230VAC/2000LM	22164703	LED-Signal Light BLK Super LED, 230Vac, 2000 lm, Amber