BLG LED Multifunction

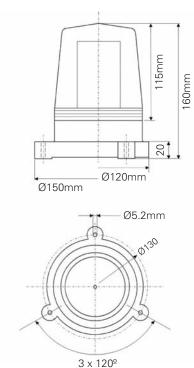
The BLG LED is a versatile beacon with an integral anti-vibration mounting base and four flash patterns. The beacon is ideal for providing visual warnings in applications where vibration may occur, such as machines, vehicles and cranes.

CE

Technical Specification

Voltage	24Vdc 230Vac	
Current	600mA @ 24Vdc 70mA @ 230Vac	
Flash rate	Rotate, Flash, Blink, Steady	
Flash colour	Red, amber, green, blue	
Temperature	-40°C to +50°C	
Protection	IP67	
Construction	Lens - polycarbonate base - TPF rubber	
Weight	0.45Kg	
Colours	Base - black	





Features

- LED beacon with 4 operational modes
- Anti-vibration base
- IP67 protection
- 5 lens colours

Benefits

- Provides a distinct signal for all types of event
- Base protects the beacon from vibration, extending operational life and reducing maintenance
- Protected against extreme weather conditions
- Signal colour to suit all events

Reference	Catalogue No.	Description
BLG/L/CL/12-24/VAC/DC	22151301	LED-Signal Light BLG LED, 12/24Vac/dc, Clear, Anti-Vibration
BLG/L/RL/12-24/VAC/DC	22151302	LED-Signal Light BLG LED, 12/24Vac/dc, Red, Anti-Vibration
BLG/L/AL/12-24/VAC/DC	22151303	LED-Signal Light BLG LED, 12/24Vac/dc, Amber, Anti-Vibration
BLG/L/CL/230VAC	22150701	LED-Signal Light BLG LED, 230Vac, Clear, Anti-Vibration
BLG/L/RL/230VAC	22150702	LED-Signal Light BLG LED, 230Vac, Red, Anti-Vibration
BLG/L/AL/230VAC	22150703	LED-Signal Light BLG LED, 230Vac, Amber, Anti-Vibration