

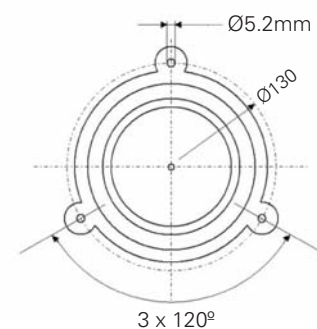
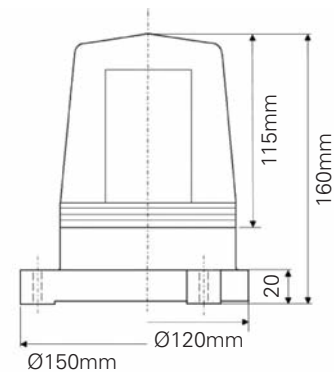
BLG 10j Xenon

The BLG 10j a general purpose beacon with an integral anti-vibration mounting base. The beacon ideal for providing visual warnings in applications where vibration may occur, such as machines, vehicles and cranes.



Technical Specification

Voltage	24Vac/dc (20Vac to 75Vac) (10Vdc to 100Vdc) 230Vac
Current	50 to 160mA @ 10 to 100Vdc 100 to 160mA @ 20 to 75Vac 80mA @230Vac
Flash rate	1Hz
Flash power	10j
Flash colour	Red, amber, green, blue
Temperature	-20°C to +50°C
Protection	IP67
Construction	Lens - polycarbonate base - TPF rubber
Weight	0.45Kg
Colours	Base - black



Features

- 10j xenon beacon
- Anti-vibration base
- IP67 protection
- 5 lens colours

Benefits

- A high visibility beacon
- Base protects the beacon from vibration, extending operational life and reducing maintenance
- Protected against extreme weather conditions
- Signal colour to suit all events

Reference

BLG10/10J/X/RL/20-75VAC/10-100VDC
BLG10/10J/X/AL/20-75VAC/10-100VDC
BLG10/10J/X/BL/20-75VAC/10-100VDC
BLG10/10J/X/CL/230VAC
BLG10/10J/X/RL/230VAC
BLG10/10J/X/AL/230VAC

Catalogue No.

22461302
22461303
22461305
22460701
22460702
22460703

Description

Strobe Light BLG 10j, 20-75Vac/10-100Vdc, Red, Anti-Vibration
Strobe Light BLG 10j, 20-75Vac /10-100Vdc, Amber, Anti-Vibration
Strobe Light BLG 10j, 20-75Vac/10-100Vdc, Blue, Anti-Vibration
Strobe Light BLG 10j, 230Vac, Clear, Anti-Vibration
Strobe Light BLG 10j, 230Vac, Red, Anti-Vibration
Strobe Light BLG 10j, 230Vac, Amber, Anti-Vibration