



2340220015

L-101-230Y

Xenon Strobes 230VAC, IP66, Yellow

- ✓ Pluggable terminals.
- ✓ In and out terminals.
- ✓ Multiple, user selectable flash rates.
- ✓ User replaceable Xenon tube lamp.
- ✓ Can be stacked to create multi-signal units.

 IP66

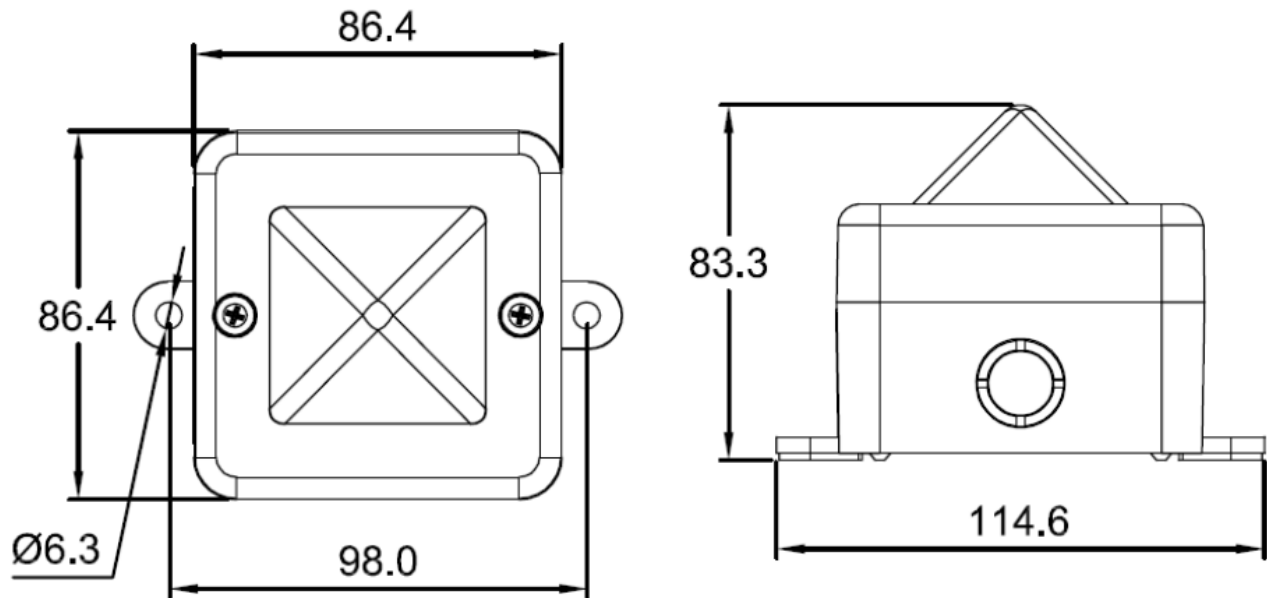
Description

The L-101-230Y is a compact, robust 5 Joule Xenon strobe beacon ideal for all general signalling applications including fire, security and process control. Features an automatically synchronised flash rate of 1Hz (60 flashes per minute).

Also available in following colors:

- ✓ 2340220013 - L-101-230R Xenon Strobe, 230V AC, IP-66 Red
- ✓ 2340220014 - L-101-230A Xenon Strobe, 230V AC, IP-66 Amber
- ✓ 2340220015 - L-101-230Y Xenon Strobe, 230V AC, IP-66 Yellow
- ✓ 2340220016 - L-101-230G Xenon Strobe, 230V AC, IP-66 Green
- ✓ 2340220017 - L-101-230B Xenon Strobe, 230V AC, IP-66 Blue

Technical Dimensions



Specifications

GENERAL

Dimension (HxWxD) (mm)	86 x 86 x 83
Weight	0.20 kg
Energy	5 Joules (5Ws)
Flash rate	1 Hz
Terminals	0.5 to 4 mm ² cables
Lens Colours	Red, Amber, Yellow, Green, Blue, Clear
Tube life	70% after 8000000 flashes
IP	IP-66
Operative temperature	-25 °C to +55 °C
Relative humidity	90% at 20 °C

VERSION:

VOLTAGE RANGE:

CURRENT MA:

230 VAC 50/60 Hz

+/-10%

35 mA

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2340220013	L-101-230R Xenon Strobe, 230V AC, IP-66 Red
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2340220015	L-101-230Y Xenon Strobe, 230V AC, IP-66 Yellow
2340220016	L-101-230G Xenon Strobe, 230V AC, IP-66 Green
2340220017	L-101-230B Xenon Strobe, 230V AC, IP-66 Blue
2340220018	L-101-230C Xenon Strobe, 230V AC, IP-66 Clear

ACCESSORIES

9021903001	Spare Lens for Beacon L101, Green
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