

Low Current Visual Warning Strobe

Features

- Low current consumption
- Simple 'twist and click' insertion
- Red, Amber and Clear options
- Quick connect/disconnect
- IP65 weather proof options (deep base units) for indoor and outdoor use

Description

The Low Current Visual Warning Strobes are general purpose LED strobes for fire, security and industrial applications.

The Strobe features the TimeSaver base where connections are made to the base during the initial wiring phase which results in faster and more reliable installation. The beacon head 'twists and clicks' into the base on commissioning, avoiding the wiring and connection problems associated with traditional alarm devices.

Deep base units have weatherproof protection to IP65 and can be used in all locations both indoors and outdoors.

The Strobe utilises a full faced, translucent case which provides a much larger lens area and a greater spread of light. They incorporate a deep or shallow white colour base as standard and are available with a red, amber or clear lens.

Applications

- Fire
- Public Warning
- Security
- Industrial
- Railway/Marine
- Hazardous Areas



Low Current Visual

Item Numbers

Item No	Description
208-0060	Red Low Current Visual Warning Device
208-0061	Amber Low Current Visual Warning Device
208-0062	Clear Low Current Visual Warning Device
208-0064	Deep Base (White) for above Strobes
208-0067	Deep Base (White) for above Strobes

Specifications

Operating Voltage	17 - 60V DC
Supply Current	5mA
Flash Frequency	400-2850Hz
Operating Temp.	-25°C +70°C
Humidity	0 to 95% Non-condensing
Material	High Impact Polycarbonate Flame Retardant Polycarbonate
Dimensions	
Standard Base	100mm Dia x 80mm
Deep Base	100mm Dia x 104mm
IP rating	IP21 (Standard Base) IP65 (Deep Base)
Weight	215g (Standard Base) 250g (Deep Base)