

## Low Current Visual Warning Strobe

### Features

- Low current consumption
- Simple 'twist and click' insertion
- Red, Amber and Clear options
- Quick connect/disconnect

### Description

The Combined Low Current Visual Warning Strobes are designed for use with the EV3000 Emergency Warning and Intercommunication Systems. The Combined Strobe unit can also be used for general purpose applications on Fire, Security and industrial systems.

Due to the exceptional low current draw of the strobes, larger volumes can now be connected to the outputs provided by the EV3000 system.

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.

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

### Applications

- Public Warning
- Fire & Security
- Security
- Industrial
- Railway/Marine



Flush and Surface Mount Combined Strobe

### Item Numbers

Item No	Description
208-0063	Combined Strobe for EV3000 (rear cable entry)
208-0066	Combined Strobe for EV3000 (surface mount cable entry)

### 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	
208-0063	200mm W x 100mm D x 82mm H
208-0066	282mm W x 122mm D x 110mm H
IP rating	IP21 (indoor use)
Weight	215g (Standard Base) 250g (Deep Base)