

VX1 & VX2 Strobe Lights

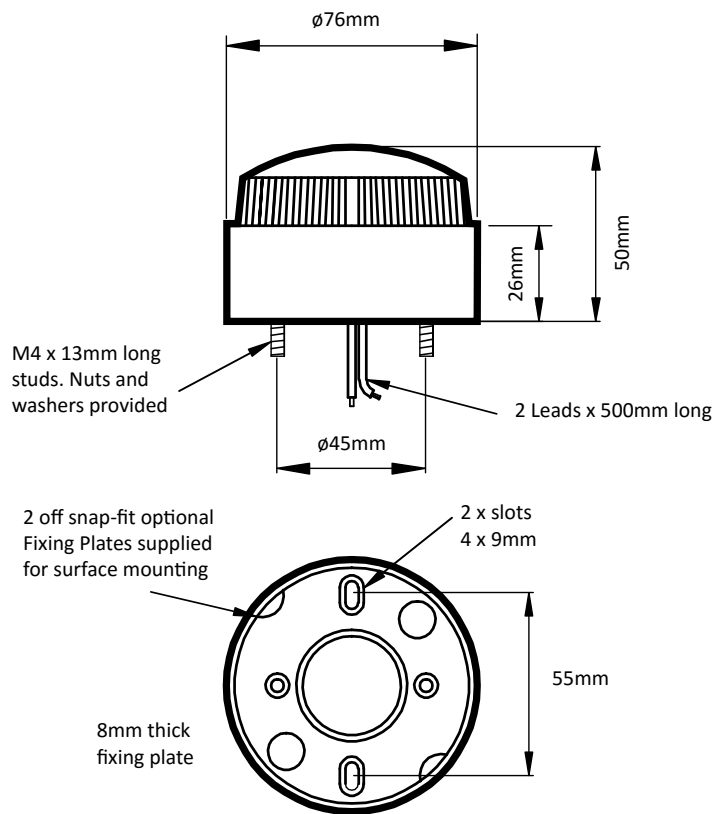
The VX1 and VX2 are part of the comprehensive VX range of Xenon strobes. The VX1 and VX2 provide a cost effective solution for local signalling applications with low power requirements.

The devices can be applied to a wide range of applications and environmental conditions. The units come fully assembled and ready for installation and have two mounting options; stud mount or surface mount, using a two piece fixing plate supplied. One plate is fixed to the appropriate surface, the other to the strobe. The two plates then 'snap fit' together.



Features

- Non-obtrusive design
- Wide operating voltage in both A.C. and D.C. categories
- Suitable for indoor and outdoor applications
- Consistent and even light distribution
- Compatible with BESA box style back boxes



Specification

| Product Code | Description | Colours Available | Weight | Voltage | Output | Flashes Per Minute (FPM) | Current (Max.) | Temp. Range | IP Rating |
|--------------|---|-------------------|--------|-------------------------|--------|--------------------------|----------------|--------------|-----------|
| VX1-24-* | Xenon Strobe, with optional snap fit fixing plate | ● ● | 140g | 18-30 Vdc | 1W | 60/65 (FPM) | 40 mA | -20 to +55°C | 67 |
| VX2-100-* | Xenon Strobe, with optional snap fit fixing plate | ● ● ○ | 160g | 10-100 Vdc or 20-72 Vac | 2W | 60/65 (FPM) | 110 mA | -20 to +55°C | 67 |

*Add the following lens codes to the product code when ordering: Amber ● = A, Red ● = R, White ○ = W

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