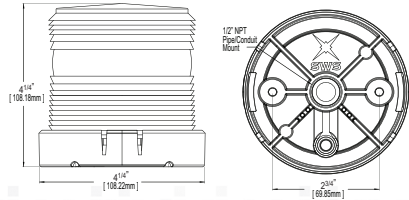


Remote Strobe Light



TECHNICAL DRAWING



TECHNICAL SPECIFICATIONS

MECHANICAL

Enclosure	Polycarbonate industrial, conforms to IP66
Size	108.18 mm x 108.18 mm (4.25" x 4.25")
Lens Colour	Red
Lumens	456
# of Flash Patterns	3

ELECTRICAL

Power Requirements	12 - 80 VDC
Amps	0.5 max

CERTIFICATION

CSA, Type 4X, conforms to IP66

PRODUCT CODES

4" strobe light, remote mount	STROBE 4" DCMV
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The Remote Strobe Light is a low profile, lightweight, very bright industrial LED beacon. It can be surface mounted or 1.2" NPT conduit mounted. It exceeds SAE J845 Class 2 requirements and offers three user selectable flash patterns.

Ideal for industrial, commercial and institutional applications for timing, paging and alarm signalling, including equipment malfunction alert and security warning.

It is easily connected to the relay of an SCC, DCC, QCC or FCS Controller or an LPT-A, LPT-B or LPT-M transmitter.

KEY FEATURES

- » Low profile, lightweight
- » Weather and corrosion resistant
- » Surface mount and 1/2" NPT conduit mount
- » Polycarbonate base with snap in lens
- » Conforms to IP66

APPLICATIONS

- » Parking Garages
- » Equipment/ Machinery Rooms
- » Manufacturing Plants
- » Food Processing Plants
- » Power Generation Plants
- » ... and many more

