

# Top Mounted Strobe



The Top Mounted Strobe is a factory installed option that is available at the time of order of the QCC, DCC and FCS Controllers. This high powered, red LED flashing beacon offers excellent flash intensity, durable vibration resistant construction and a long life (100,000 hour LED technology). It is made of tough lexan, spun welded to the base to completely seal out moisture. Nema 4X and UL recognized.

Ideal for refrigeration applications; when combined with the Manual Shutoff Switch, meets B52 code requirements.

**NOTE:** The Top Mounted Strobe may be purchased separately from the controller and mounted remotely. Mounting hardware is not supplied.

## KEY FEATURES

- » Lightweight, durable
- » Weather and corrosion resistant
- » 100,000 hour LED
- » Neobe® flashing technology
- » NEMA 4X
- » UL recognized

## APPLICATIONS

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

## TECHNICAL SPECIFICATIONS

### MECHANICAL

Enclosure	Tough Lexan lens spun welded to base
Size	114 mm H x 76 mm dia (4.5 in H x 3 in dia)
Lens Colour	Red (Amber, Blue or Clear may be available upon request)
# of Flashes	75 Neobe® flashes per minute
Flash Pattern	Each flash consists of 7 rapid bursts of light

### ELECTRICAL

Power Requirements	12 - 80 VDC
Amps	200 mA @ 24 VDC

### ENVIRONMENTAL

Operating Temperature	-40°C to 65°C (-40°F to 149°F)
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### CERTIFICATION

NEMA 4X and UL recognized

## CETCI COMPATIBLE PRODUCTS

DCC Dual Channel Controller
QCC Quad Channel Controller
FCS Flexible Control System Controller

## PRODUCT CODES (OPTION)

- L	Top Mounted Strobe (factory installed on Controller)
STROBE 24V-R	Strobe unit only, for remote mounting, hardware not included

