

Fire Station Alert System Alert Strobe

Amber Lens Alert Strobe

Amber lens strobes provide the distinctive visual signal when Alerting Fire Station Personnel so not to be confused with strobes used for fire evacuations. These strobes are usually placed in areas where there is a potential for high noise that can mask audible signaling. Possible areas are workout rooms, SCBA charging rooms and apparatus rooms. Intensity is field selectable.

Features

- Automatic selection of 12- or 24-volt operation at 15 and 15/75 candela
- Amber lens strobe
- White plastic housing with ALERT clearly visible in red letters
- Field selectable candela settings of 15, 15/75, 30, 75, 95, 110, 115, 135, 150, 177, 185
- Rated for 32°F to 120°F (0°C to 49°C)
- Housing can be mounted to either wall or ceiling
- Shorting spring on mounting plate for continuity check before installation
- Tamper resistant construction with Torx head mounting screw
- Design allows minimal intrusion into the back box



Specifications

- Wall mount dimensions (including lens)
5.6 in L × 4.7 in W × 2.5 in D
- Standard Operating Temperature 32°F to 120°F
- Humidity Range 10% to 93% non-condensing
- Nominal Voltage Regulated 12 VDC/FWR or regulated 24 VDC/FWR
- Operating Voltage Range 8 to 17.5 V (12 V nominal) or 16 to 33 V (24 V nominal)
- Input terminal wire gauge 12 to 18 AWG
- Strobe Flash Rate 1 flash per second