

ELM-LED-891

LED RECESSED EMERGENCY UNIT



Please notice the package contains two different faces.

MOUNTING

- Bar hangers for drywall or drop ceiling mount installations.

HOUSING

- Injection-molded, engineering grade, 5VA flame retardant, high-impact resistant, thermoplastic housing and oval and rectangle trim plates in white or black finish.

ELM-LED-891-ITEM SELECTOR

(Please check the boxes below for the option desired)

HOUSING COLOR	OPTIONS
W - White B - Black	SDT - Self-Diagnostic

SPECIFIED:

ELM-LED-891

HOUSING COLOR

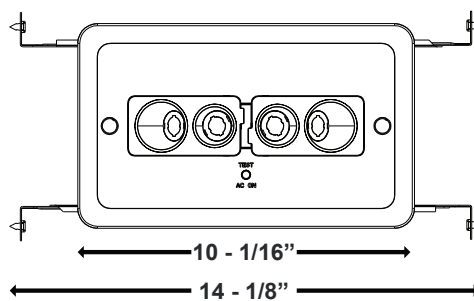
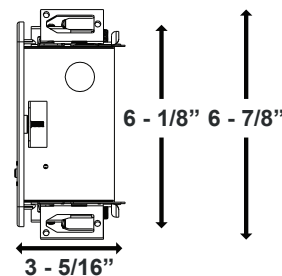
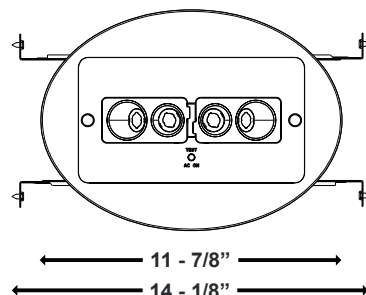
OPTION

Catalog Number:

Project Name:

Note:

Type:



INSTALLATION

- The ELM-LED series includes an oval or rectangular trim plate with a rough-in template for back-box installation. Hanger bars extending up to 24" are included for mounting within a T-grid ceiling. Conduit entry available at multiple locations from top or sides. Pre-stripped AC input leads provided. Unit is designed for ceiling mount only.

ELECTRICAL

- Universal 120-277 voltage.
- Unique bi-color LED indicator light alerts occupant on battery condition (Green-normal, Red-check battery).
- 4.8V long life nickel metal hydride battery.

ILLUMINATION

- Ultra-bright, energy efficient, long-life White LED adjustable lamp heads provide 50-ft center-to-center spacing.
1.0 watt (1 LED x 1.0 watt) per head.
- Each optical assembly contain (2) 1W long-life, high-intensity LEDs (4W total).

TEST BUTTON

- The test button is easy to locate and provides manual verification of the transfer circuit and emergency lamps.

SOLID STATE TRANSFER

- The circuit features solid-state switching for emergency backup, eliminating concerns of damaged contact or mechanical failures associated with relays. The switching circuit detects a loss of line voltage and automatically switches to emergency mode.