Prepared By: ____

LED INDOOR EMERGENCY

Thermoplastic LED Emergency Unit





ShineLED

Construction

- Injection-molded UL 94 5VA flame retardant,ABS Fire-Resistant Plastic, high temperature, thermoplastic housing
- Not recommended for outdoor use
- 12 high output LEDs per head with a fully gasket enclosure and clean polycarbonate lens cover.
- Standard finish: White

Optical System

- Fully Adjustable LED Heads 1.2 Watt per lamp head
- Self-contained, compact, low-profile design

Electrical

- Standard Universal Voltage 120/277VAC dual primary at 60Hz
- Brownout circuit and short circuit protection

ORDERING GUIDE

| pus | arge rate/power "ON" LED indicator Light sh-to-test switch for mandated code npliance testing. | and |
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Date: ___

- LVD Low voltage disconnect eliminates deep discharge
- Solid-state transfer detects loss of line voltage and automatically switches to emergency mode
- Test button to provide manual verification of the transfer circuit and emergency lamps

Battery

- 6V Maintenance free, rechargeable sealed lead acid NiCad Battery.
- Operating Temperatures 0°C to 40°C (32°F to 104°F)
- Remote Capacity option will run for 180 minutes in emergency mode if no remote load is connected

Installation

- Universal J-Box mounting system
- Can be mounted on wall or ceiling applications

Warranty

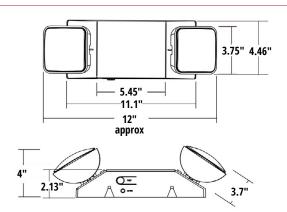
- 2 year warranty on all electronics and housing
- Separate 2 year pro-rated warranty on the battery

Listings

- UL 924
- UL listed for damp locations (20 °C -40 °C)
- UL Listed 90 minute emergency run time, 24 hour recharge time

| TYPICAL ORDER EXAMPLE: BRT EM EG SQ WHY UNV | | | | | |
|--|---------------|---------------|---------|--|--|
| Prefix | Housing Shape | Housing Color | Options | | |
| BRT-EM-EG - Thermoplastic LED Emergency Unit | SQ - Square | WHY - White | | | |

PRODUCT DIMENSIONS





Type: