

Job Name: _____

Type: _____

Part #: _____

Notes: _____

LSXPEH

EXPLOSIONPROOF LED EMERGENCY LIGHT AND EXIT SIGN

Key Features

- Two high lumen spot lights can be adjusted in horizontal and vertical planes
- Independent battery backup system for exit signs and spotlights
- Unit can power up to two optional remote spot lights
- Field replaceable LED circuit boards and drivers with quick disconnects
- Emergency battery back-up integral to sign (no additional enclosure required)
- 3-hour emergency operation
- Edge-lit sign

Additional Features

- Wall, pendant and end mounting options
- Captive, hinged-access door
- Wide and narrow-beam optics available
- Separate push-to-test and pilot light for local and remote heads
- Separate sealed NiCad batteries for exit sign
- Alternate exit legend and languages available
- Single- or double-sided option
- Three 1" NPT hubs
- Red or green LED options



Classifications

- Class I, Division 1, Groups C & D
- Class II, Division 1, Groups E, F & G
- Class III
- Class I, Zone 1, Groups IIA, IIB
- USCG Regulation 46 CFR Subparts 111.75-15(e) & 112.43
- UL 844 Hazardous Locations
- UL 1598A Marine Outside Type
- UL 1598 Wet Locations
- UL 8750 LED Safety
- UL 924 Emergency Lighting
- CUL
- IP65
- NEMA 4X
- Patent No. 7,287,347;
Other Patents Pending

Standard Materials

Body: A360 aluminum
(less than .4% copper content)
with baked-on gray epoxy finish

- Gasket: One-piece neoprene
- Sign: Acrylic
- Hardware: Stainless steel

