



Catalog #: \_\_\_\_\_ Project: \_\_\_\_\_

Prepared By: \_\_\_\_\_ Date: \_\_\_\_\_ Type: \_\_\_\_\_

# EWS

## Wet Location Exit Sign



### FEATURES & SPECIFICATIONS

#### Construction

- Injection-molded UL 94 5VA flame retardant, high temperature, impact resistant polycarbonate housing
- One piece molded weatherproof silicone gasket
- All configurations include field-selectable directional chevrons
- Cold Location Rated for temperature ranges -20°C to 50°C (-4°F to 122°F)
- Standard finish: White, Black and Gray

#### Optical System

- Illuminated by long-life, high intensity red or green LEDs
- Fully-illuminated 6" characters with 3/4" stroke

#### Electrical

- Standard Universal Voltage - 120/277VAC dual primary at 60Hz
- Low voltage disconnect eliminates deep discharge (SD2 Option Only)
- Brownout circuit monitor (SD2 Option Only)
- Short circuit protection
- 2CT Option - Allows for a primary and auxillary power source to be connected to the emergency unit that does not contain a battery
- Test button to provide manual verification of the transfer circuit and emergency lamps

#### Battery

- Maintenance free NiCad Battery (WB Option Only)
- Operating Temperatures 0°C to 40°C (32°F to 104°F)

#### Installation

- Includes mounting bracket for ceiling, wall and end mount
- Universal J-box mounting system

#### Warranty

- 5 year warranty on all electronics and housing
- Separate 5 year pro-rated warranty on the battery

#### Listings

- UL 924 Wet Location
- NFPA 101
- NEC
- CEC
- UL Listed 90 minute emergency run time, 24 hour recharge time

### ORDERING GUIDE

TYPICAL ORDER EXAMPLE: **EWS R 1F WB WH SD2**

Prefix	Letter Color	# of Faces	Battery	Housing Color	Options
EWS - Wet Location Exit Sign	R - Red G - Green	1F - Single Face 2F - Dual Face	LB - Less Battery (AC Only) WB - With Battery	WH - White BK - Black GR - Gray	SD2 <sup>1</sup> - Self Test/Self Diagnostic 2CT <sup>2</sup> - 2 Circuit Input

#### FOOTNOTES:

- 1 - Not available with LB option  
2 - Not available with WB option

### PRODUCT DIMENSIONS

