

Date	

# Wet Location Exit & Exit/Emergency

### APPLICATIONS

**WXS™** Series

The WXS (Wet Location Exit Sign) series is engineered to perform in the most extreme environment. A fully gasketed polycarbonate lends and ABS housing enable the WXS to be; installed in locations that require Wet Location rated protection. Ideal for wet location areas requiring exit signs for AC only or battery back-up power that are subject to saturation with non-mechanically delivered water.



WXS Series

### Specification Features

#### Construction

5VA flame retardant, UV-stabilized polycarbonate gray finish. High-impact resistant, UV-stabilized polycarbonate clear lens. Knockouts provided for conduit feed applications. EZ snap-out Chevron directional indicators.

#### Qualifications

Meets UL924, NFPA 11 life saftey Code, NEC, OSHA Local and State Codes. UL listed for wet locations (  $9^{o}\,C$  -  $40^{o}\,C$  ).

### Warranty

5-year Limited Warranty on all electronics and housing. Battery pro rated for 5 years.

### **Electrical**

Dual 120/277 voltage. Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing. 4.8V long-life, maintenance - free, rechargeable NiCad battery. Internal solid-state transfer switch automatically connects the internal battery to the LED lamp head for minimum 90-minute emergency illumination. Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

Project

Notes Type

Cat. No.

#### Installation

Mounting hardware provided for back surface wall mount.

Limited Warranty 5-years

Quick Ship

Made to order only

### **Ordering** Information

### Example: WXS-G-AC

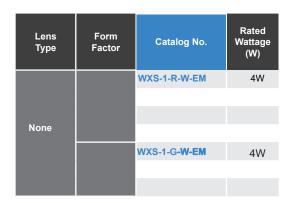
WXS	G	AC	
Series WXS - Wet Location Exit	Lettering R - Red G - Green	Battery Blank- 90 minute battery AC- AC Only	Options SD- Self Diagnostic

Specifications and Dimensions subject to change without notice.

### Performance Summary

Input Voltage	120V/277V
Input Frequency	50/60 Hz
Rated Wattage	4W
Operating Temp.	0°C to 40°C
Rated Life	60,000 hours
L70	> 72,000 hours or > 45,000
Power Factor	> 0.9

## Performance Data



#### NOTES:

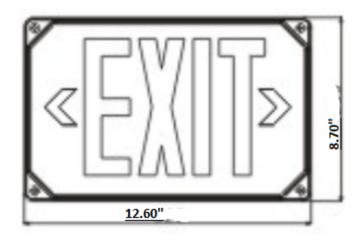
- <sup>1</sup> Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.
- <sup>3</sup> Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C.



Specifications and Dimensions subject to change without notice.

## Product Dimensions

# WXS





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