

# ELX-709

## Wet Location LED Exit Sign

Architectural

Catalog Number:

Project Name:

Type:

Note:

**MAXILUME**  
ARCHITECTURAL LIGHTING



### FEATURES

This LED series of exit sign is resistant to corrosive atmospheres, non-hazardous dust environments, water spray or splashing water. It takes advantage of a self-generated source of power in emergencies. The long-life LEDs in the fixture consume very low levels of energy - less than 2 watts - and are rated for a life of up to 25 years.

### BODY

- The thermoplastic housing of the product makes it corrosion-proof and scratch-and impact-resistant.
- UV-stabilization prevents discoloration of the product.
- Replaceable chevron directional indicator knockouts for control of direction.
- Compartment shaped by injection and has 1/2" knockouts for the supply of power.

### FACE

- 6" high text with color diffusion
- Knockout directional chevrons

### BATTERY

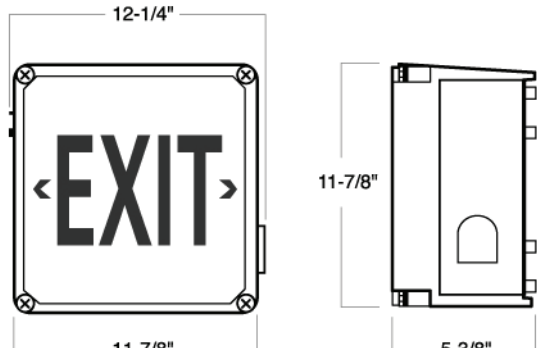
- Internal solid-state wiring for charging purposes
- Ni-cad battery
- Minimum 90 minutes of illumination
- Indicator light will reflect high charge and readiness for operation
- Test Button
- Short-circuit safeguard
- Brown-out safeguard
- Disconnection for full discharge

### ELECTRICAL

- 120V or 277V input
- LED light source
- Protected against short circuits and power surges
- Only 2 watts of power used
- Second circuit allows the use of alternate power sources in emergencies

### LISTED

- Wet location



ELX-709 - ITEM SELECTOR: (Please check the boxes below for the option desired)

LETTER COLOR	OPERATION
<input type="checkbox"/> G - Green	<input type="checkbox"/> AC - AC Only
<input type="checkbox"/> R - Red	<input type="checkbox"/> EM - Battery Back-up

Specified:

ELX-709 \_\_\_\_\_ - \_\_\_\_\_  
LETTER COLOR OPERATION



**MAXILUME**  
ARCHITECTURAL LIGHTING

A division of  
**Elite Lighting**

Submittal form is available @ [www.maxilume.com](http://www.maxilume.com)  
Tel: 323-888-1973 • Fax: 323-888-1977

Specifications and Dimensions  
subject to change without notice.

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