

# ELX-706

## LED Exit/Emergency Light Combination with Battery Back-Up

Architectural

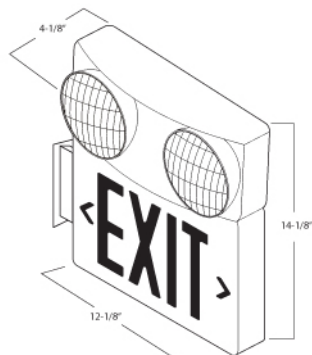
Catalog Number:

Project Name:

Type:

Note:

**MAXILUME**  
ARCHITECTURAL LIGHTING



### FEATURES

This compact product is ideal when both an exit sign and an emergency light are required. Its design makes it suitable for use above doors or in other tight spaces. With an innovative design, the lamp heads consist of high-output krypton lamps and a high-performance, multi-faceted reflector. Full-range control of direction is made possible by the swivel-and-point design of the lamp head. The operation of the product can easily be monitored and controlled with the use of a conveniently located test switch that indicates charge and diagnostic state. LED and PC circuits have a rating of about 25 years without a drop in illumination.

### BODY

- The thermoplastic housing of the product makes it corrosion-proof and scratch-and impact-resistant.
- UV-stabilization prevents discoloration of the product.
- Every fixture includes a canopy, extra faceplate, and replaceable chevron directional indicator knockouts for control of direction.
- Compartment shaped by injection and has 1/2" knockouts for the supply of power.

### FACE

- Single or dual configuration. Solid face included if single face appearance is preferred
- 6" high text with color diffusion
- Knockout directional chevrons

### MOUNTING

- Unique "snap-together" universal mounting design permits top, back and side mounting. Necessary hardware and canopy are provided electrical

### ELECTRICAL

- Minimum 90 minutes of illumination
- 120V or 277V Dual Input
- Normally uses 3.8 watts of power, 15 watts in emergency use
- When battery is functioning, LED lights flash
- Emergency lighting by two adjustable, glare-free light heads. Uses two 5.4-watt DC T5 lamps with a wedge base

### BATTERY

- 6V 4.5 amp, sealed-lead acid battery
- Minimum 120 minutes of illumination
- Solid-state internal circuitry for charging

### TESTING

- Test Button
- Indicator light shows high charge and readiness for operation
- Safeguards against surges and short circuits

### LISTED

- UL 924, NFPA, NEC, State & Municipal
- Damp location approved

ELX-706 - ITEM SELECTOR: (Please check the boxes below for the option desired)

LETTER COLOR	HOUSING COLOR
<input type="checkbox"/> G - Green	<input type="checkbox"/> W - White
<input type="checkbox"/> R - Red	<input type="checkbox"/> B - Black

Specified:

ELX-706 \_\_\_\_\_ - \_\_\_\_\_  
LETTER COLOR HOUSING COLOR



**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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