

ELM-LED-813

Thermoplastic Adjustable LED Emergency Light

Architectural

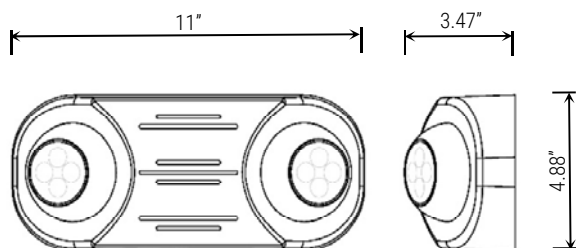
Catalog Number:

Project Name:

Type:

Note:

MAXILUME
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Housing

- Durable, fire retardant housing made from injection-molded thermoplastic ABS.
- Slim and compact design for easy installation and aesthetic integration into any space.

Electrical

- 120-277VAC 50/60Hz universal input.
- Rechargeable lithium iron phosphate battery.
- 24 hour recharge required after 90 minutes discharge.
- Test switch and charge indicator for status visuals.
- Operating Temperature: 5°C (41°F) to 50°C (122°F).
- Lifetime: LM70 at 54000 hours.

Illumination

- Available in 700L at 50K CCT.
- Two round, fully adjustable luminaire heads allow for emergency lighting that can be adjusted and customized.

Mounting

- Suitable for wall mount and ceiling mount.

Options

- Available standard with a built-in manual test switch.
- Available in a white finish or black finish.

Listing

- Damp location suitable.
 - UL and cUL listed.
- Meets or exceeds all requirements in NFPA 70, NFPA 101 life safety code; suitable for U.S.A and Canada market.
- CEC Title 20 compliant.
 - RoHs compliant – Contains no mercury or lead.
 - NEMA 4X rated.

ELM-LED-813-W - ITEM SELECTOR: (Please check the boxes below for the option desired)

PART NUMBER	HOUSING COLOR	TYPE
ELM-LED-813	<input type="checkbox"/> W - White	Wet Location
	<input type="checkbox"/> B - Black	



Specified:

ELM-LED-813-W

MAXILUME
ARCHITECTURAL LIGHTING

A division of
Elite Lighting

Submittal form is available @ www.maxilume.com
Tel: 323-888-1973 • Fax: 323-888-1977

Specifications and Dimensions
subject to change without notice.

REV: MAXILUME-SPEC-03-10-2011

MOUNTING/SPACING DIAGRAM

According to NFPA 101, corridor lighting requirements include an average of 1.0 foot-candle and a minimum of 0.1 foot-candle, with a max./min. ratio of 40:1. For calculation purposes, the featured corridor is 100' long x 6 ft width and has a 3 ft path of egress walkway. Reflectance values are 70-50-20, featuring a mounting height of either 7.5 ft or 10 ft.

