

ELM-LED-804

LED Emergency Light

Architectural

Catalog Number:

Project Name:

Type:

Note:

MAXILUME
ARCHITECTURAL LIGHTING

NEW



FEATURES

This fixture is an excellent choice when an attractive emergency light is required. In cases of AC power loss, it provides a minimum of 90 minutes illumination. A LiFePO₄ battery is provided with the fixture. The lamp heads may be adjusted through the full range of motion because of the special swivel-track design.

BODY

- The thermoplastic housing of the product makes it corrosion-proof and scratch-and impact-resistant.
- UV-stabilization prevents discoloration of the product.
- Compartment shaped by injection.
- Power may be supplied via wall or ceiling

MOUNTING

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

ELECTRICAL

- 120V -277V universal voltage input

LAMPS

- Beveled face with 5.4 Watt per head, CCT 6000K. 520 lumens output.

OPERATING TEMPERATURE

- 10°C ...+40°C, suitable for damp location.

BATTERY

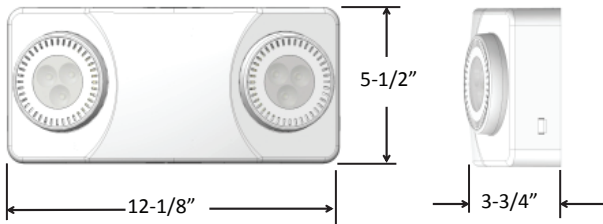
- 9.6v, 3amp-hour LiFePO₄ battery works during power failures.
- When completely charged, supplies emergency power for 90 minutes.

TESTING

- Test Button
- Self Diagnostic
- Solid state line latched low voltage disconnect to avoid deep discharge
- Safeguarded against short circuits
- Power is automatically interrupted in cases of brown-out

LISTED

- Damp location approved
- cULus Listed



ELM-LED-804 - ITEM SELECTOR: (Please check the boxes below for the option desired)

HOUSING COLOR	OPTION	CANOPY
<input type="checkbox"/> W - White	<input type="checkbox"/> STD -Self Diagnostic	UNIVERSAL MOUNT TO WALL OR CEILING
<input type="checkbox"/> B - Black		

Specified:

ELM-LED-804

HOUSING COLOR



California Title 20 Compliant...



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-10-16-2020