

ELM-LED-803

LED Emergency Light W/ Battery Back-Up

Emergency Lighting

Catalog Number:

Project Name:

Type:

Note:

MAXILUME
ARCHITECTURAL LIGHTING



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. The LED heads may be adjusted through the full range of motion because of the special swivel-track design.

FACE

- The face has two square LED heads that are fit into bevels on either side and each has a reflector and diffuser

BATTERY

- Indicator light shows high charge and readiness for operation
- Ni-cad battery works during power failures
- Replaceable and requires no maintenance
- When completely charged, supplies emergency power for 90 minutes

ELECTRICAL

- 120/277VAC dual voltage, 50/60Hz.
- Charge 24 hours, discharge 100 minutes
- Trickle charge after battery fully charge.
- Test Switch / Charge Indicator light.

HOUSING

- All components are injection molded, color stable, high impact material.
- Polymeric enclosure that serves to contain electronic part have 5VA flammability rating.
- Black color optional.
- Friendly configuration design for quick installation.
- Fixture can be ceiling, wall mounted.
- Universal J-box mounting pattern.

MOUNTING

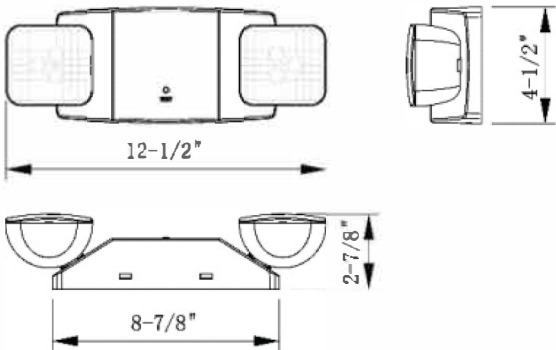
- Suitable for wall mount and ceiling mount.
- Top knockout for conduit applications.

LAMP HEAD

- Standard model LED lamp head DC 3.6V, 0.9W, deliver 135 lm/head from whole unit, CCT 5700K.

CODE COMPLIANCE

- UL and cUL listed and meets or exceed all requirement in NFPA 70, NFPA 101 life safety code, suitable for U.S.A and Canada market.
- Suitable for 10°C - 40°C ambient temperature, suitable for damp location.



ELM-LED-803 - ITEM SELECTOR: (Please check the boxes below for the option desired)

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

Specified:

ELM-LED-803

HOUSING COLOR

Maximum Spacing Guidelines- ELM-LED-803

Multiple Luminaire Coverage	Mounting Height	Illumination Level
6' Path of Egress	7.50'	1fc Average

