

EML8 LED Emergency Light



NICOR EML8 Series thermoplastic emergency lighting unit is a high output solution for higher mounting requirements. Designed with high output LEDs, the EML8 has exceptional light distribution and a maintenance-free battery for long life.

Construction

- Injection molded thermoplastic ABS housing
- Adjustable heads for aiming light where required:
- Head tilt: +25° to -90°
- Head rotation: 330°

Optical System

- Custom lensing for accurate lighting distribution and control
- Single CCT at 3000K

Electrical

- Operating temperature rating of 32°F to 104°F (0°C – 40°C)
- 6V, 4.5Ah Lead-Acid battery provides 90-minute emergency operation, recharges in 24 hours
- 120/277VAC Dual Voltage Operation, 60Hz input
- LED indicator light & self-test push button switch

Installation

- Surface wall mounting plate with back entry knockout

Compliance

- cULus Listed under UL 924
- UL-94-V-0 Flame rating

LED

- 2x10pc LED lamps provide more than 1200 lumens
- LM-80 Reported L70 life > 54,000 hours



Input Voltage (VAC)
120/277



Power Draw (W)
4.14



Emergency Battery
90 minutes



+25°/-90° TILT WITH 330° ROTATION

With fully adjustable heads the EML8 can accommodate any application for the best lighting in emergency situations.

Ordering Information

Series	Version	Voltage	Housing Color
EML8	1 (1.0)	UNV (120/277VAC)	WH (White)