

EML2 LED Compact Emergency Light

This LED thermoplastic emergency lighting unit offers a compact design in an affordable package. The EML2 Series is available in white and offers universal mounting with testing button and a damp location listing. Each head requires only 1.2 watts of power, making the EML2 Series an energy complement to any design.

Construction

- Injection molded thermoplastic ABS housing
- UL-94 V-0 flame rating - Flame Retardant

Electrical

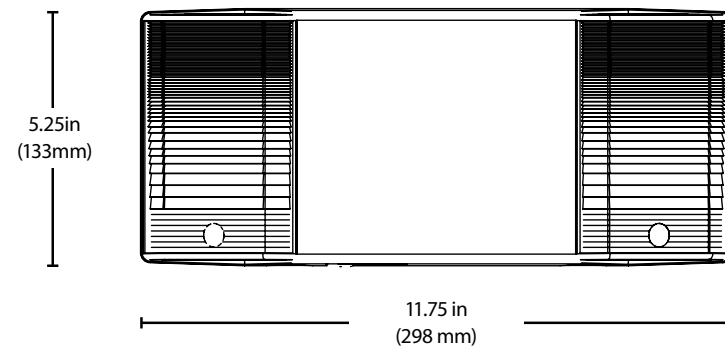
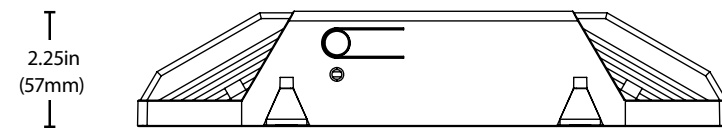
- Input power 1.2W at 120/277
- Minimum 90 minute capacity on emergency mode

Installation

- Universal mounting plate with EZ quick connect
- Damp location rated

Listings

- Meets FCC Part 15, Subpart B, Class B standards for conducted and radiated emissions



Product Information	
Input Voltage (VAC)	120/277
Power Draw (W)	2.4
Emergency Operation	Minimum 90 Minutes

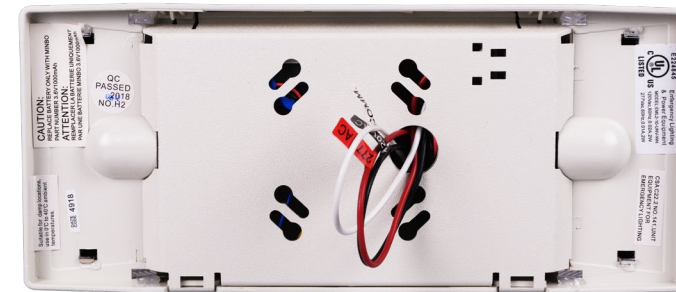


Applications



The EML series can be installed in many applications such as hallways of hospitals, labs, schools, office spaces, department stores and more.

Installation



Easy installation with standard 120/277 hook up from the back of the fixture. Universal mounting plate with EZ connects also available to help with simpler installation.

The EML2 has angled lenses for worry free light distribution. The test button is easily accessed outside the fixture.



Ordering Information			
Series	Version	Voltage	Housing Color
EML2	10 (1.0)	UNV (120/277VAC)	WH (white)