



EML8 LED Super High Output Emergency Light

FEATURES & BENEFITS



1. Visual Aesthetic & Application

The EML8 features a clean, white thermoplastic housing designed to complement a variety of commercial and institutional environments. Dual adjustable LED heads provide precise light positioning, making the fixture ideal for higher mounting applications and emergency egress pathways. Its compact design delivers high-output emergency illumination without compromising aesthetics.



2. Performance

High-output LED lamps deliver more than 1,200 lumens, providing exceptional illumination and coverage for elevated mounting applications. Custom optics and adjustable heads optimize light distribution to support emergency egress requirements. The rechargeable 6V battery provides 90 minutes of emergency operation, ensuring dependable illumination during power outages.



3. Control

An integrated LED status indicator and push-button test switch simplify routine operational checks and maintenance. Independently adjustable lighting heads offer 330° rotation and a wide tilt range, allowing precise illumination of designated egress pathways. These features help maintain emergency lighting readiness while minimizing maintenance complexity.



4. Installation

A surface-mounted wall plate with a rear-entry knockout simplifies electrical connections and streamlines installation. Dual-voltage 120/277VAC compatibility accommodates common commercial electrical systems without requiring separate voltage-specific models. Adjustable lighting heads provide flexibility to direct emergency illumination toward critical exit routes and walking surfaces.



5. Certification

cULus listing under UL 924 confirms compliance with recognized emergency lighting safety standards, while the UL 94 V-0 flame rating supports enhanced fire safety. The fixture's documented spacing guidelines demonstrate compliance with NFPA 101 emergency illumination requirements under the specified installation conditions. A 1-year limited warranty provides additional assurance of product quality and reliability.