

BENEFITS & FEATURES

- High-output LED light source
- Daylight white, 5000K color temperature
- Design optimized wide area illumination patterns
- Indoor or Outdoor Applications
- Sturdy die-cast aluminum construction
- Contemporary, low-profile Design
- Standard electrical box and conduit entry provisions
- Wall or Ceiling Mounted
- Standard with Self-Diagnostics – EM & ACEM Models
- Universal 120/277VAC operation
- Fast, easy installation
- Temperature Range: -30°C to 50°C with Heater option
- UL 924 Listed
- UL Wet Location Listed

AVAILABLE OPERATION MODES**GENERAL LIGHTING MODE (AC)**

In the AC mode, power is supplied from 120V or 277V AC source and is switched on/off with a photo-sensor or the unit may be switched on/off via wall switch allowing the unit to behave like a typical luminaire. Meets UL1598 and UL8750.

EMERGENCY MODE (EM)

Upon failure of normal utility power, the unit will automatically illuminate and provide a minimum of 90 minutes of emergency run-time powered by an internal nickel-cadmium battery. Meets UL924 and UL8750.

GENERAL LIGHTING & EMERGENCY MODE (ACEM)

Under normal utility power, the unit will function In AC mode as detailed above. Upon the failure of Utility power, the unit will function in EM mode as Detailed above. Meets UL1598, UL924 and UL8750.

ARCHITECTURAL/TRI-MODE/LED LUMINAIRE

An indoor/outdoor architecturally styled high performance LED Luminaire available with 'normally-on' operation powered by line voltage, emergency operation powered by a Nickel-Cadmium battery source or a combination of both. Low profile, die-cast aluminum housing available in four powder coat finishes: dark bronze, white, nickel and black.



Nickel



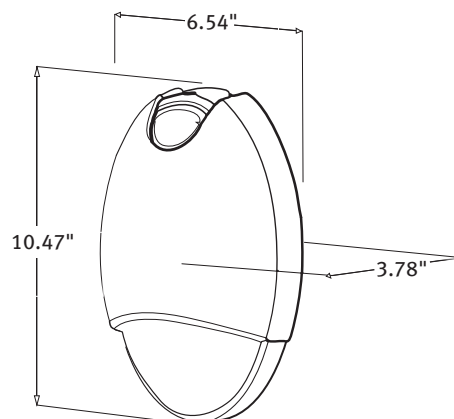
Black



Dark Bronze



White

**ORDERING INFORMATION**

MODEL	OPERATION MODE	HOUSING COLOR	OPTIONS
MAKO-LED	AC = General Lighting	DB = Dark Bronze	IH = Internal Battery Heater
	EM = Emergency Only	WH = White	
	ACEM = General and Emergency	BK = Black	
		NK = Nickel	

Ordering Example: MAKO-LED-ACEM-DB-IH