

Job/Location: _____	Job Type: _____
Contractor: _____	Date: _____
Prepared By: _____	

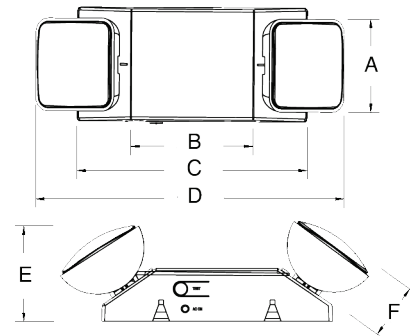


■ specifications: internal

The XLPLED is configured with a 120/277V input. Optional international voltage (SPV) is available in multi-tap 208/220/240V. Solid state circuitry, low voltage disconnect, AC lockout and brownout protection are standard.

■ specifications: external

The XLPLED is constructed from high quality corrosion and flame resistant thermoplastic. White finish is standard (black color optional). Emergency lighting heads are positioned on a ratcheted track for proper positioning. Lens material is a high-impact polystyrene. Universal mounting bracket is easily snapped onto the XLPLED housing. External test switch and monitor LED are standard.



Model	A	B	C	D	E	F
XLPLED	3 3/4" 95mm	5 3/8" 137 mm	10 1/8" 257mm	14 5/8" 372mm	3 3/4" 95mm	2 1/2" 64mm

■ ordering logic

Series	Model	Options
XLP	LED1 (3.6V 2W)	AT (autotest)
		AIA (Assembled in America)
		B (black housing)
		HO (high output LED)
		SPV (208/220/240 50/60Hz)

EXAMPLE: XLP-LED1-AT-HO
DESCRIPTION: XLP LED, autotest, high output

■ emergency heads

The XLPLED comes standard with two 1W LED heads. An optional high output configuration is available and features two 1.5W LED heads. Emergency lighting heads are mounted on a ratcheted track for accurate positioning.

■ specifications: battery

The XLPLED is supplied with a maintenance free, 3.6V nickel cadmium battery that provides a minimum emergency duration of 90 minutes. The maximum operating temperature is 50°C. The minimum operating temperature is 0°C.

■ specifications: mechanical

The XLPLED features fully adjustable ratcheted emergency heads with high impact polystyrene lenses. The standard injection molded thermoplastic housing and mounting bracket are corrosion and flame resistant and finished white.

■ autotest

The Beghelli Autotest system performs one 5 minute discharge test monthly. Every 6 months, two 90 minute discharge tests are performed. This tests both full battery capacity and recharge capability, as required by the fire code. The information is communicated simply and intuitively to maintenance personnel via a single multi-color LED. When the LED is green the unit is functioning normally. If the LED is yellow there is a malfunction in the lamp circuit. A red LED indicates a battery or charger problem, including low battery capacity.

Single Multi-Color LED

- Red: Battery or Circuit Malfunction
- Yellow: Lamp Malfunctioning
- Green: Normal Operation

■ warranty

The XLP comes with a 3-year factory warranty. Deliberate damage, misuse and/or improper installation effectively cancel the warranty.