

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



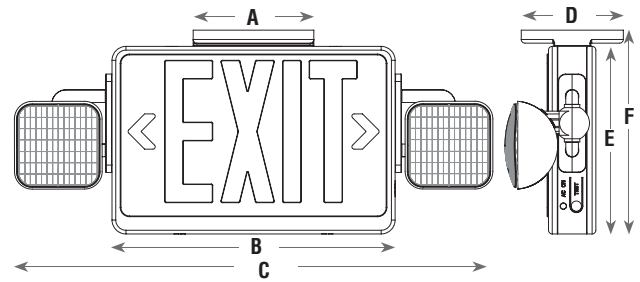
### ■ specifications: internal

The **XCLED** has a 120/277VAC input and is designed with a 9.6V maintenance free, Ni-Cd battery that provides a minimum emergency duration of 90 minutes. Solid-state charger and transfer. The **XCLED** meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes

### ■ specifications: external

The **XCLED** is features injection-molded, 5VA flame retardant, impact resistant, thermoplastic in a white or black finish. Mounting canopy included for top or end mount, universal knockout pattern on back plate for wall mount, field adjustable chevrons are standard.

### ■ dimensions (in, mm.)



Series	A	B	C	D	E	F
XCLED	5.25" 133mm	12" 304mm	20.3" 515mm	4.3" 109mm	8" 203mm	8.6" 218mm

### ■ ordering logic

Series	LED	Face No.	Housing	Options
XCLED	R (red)	U <sup>1</sup> (universal)	B (black finish)	AT (autotest)
	G (green)		W (white finish)	HL (high output LED)
				NH (no heads)
				RC <sup>2</sup> (remote capable)
				SW <sup>3</sup> (special wording)

**NOTE 1:** 12 LED heads at 1.5W per head.  
**NOTE 2:** Max remote load up to 3.0W.  
**NOTE 3:** Contact factory for special wording

**EXAMPLE:** XCLED-RU-W  
**DESCRIPTION:** red LED, universal mounting, white finish.

## ■ emergency heads

The **XCLED** comes standard with two fully adjustable, 1W LED emergency heads that provide optimal spacing. Each head features 8 x 0.125W LEDs. Optional 1.5W high output emergency heads are available, providing increased center to center spacing.

## ■ specifications: electrical

**BATTERY:** The **XCLED** is supplied with a 9.6V long life, maintenance free, rechargeable nickel cadmium (Ni-Cd) battery that provides a minimum 90 minutes of emergency operation.. Internal solid-state transfer switch automatically connects to the internal battery to the LED board and LED lamp heads. Fully automatic solid-state, dual-rate rate charger provides a complete charge within 24 hours. Operating temperature 32°F up to 104°F (0°C to 40°C).

**CIRCUIT:** The **XCLED** features a 120/277 dual input voltage. A LED indicator and push to test switch is standard.

## ■ specifications: mechanical

The **XCLED** can be universally mounted. Canopy and mounting hardware are included for top or end mount. The **XCLED** features a universal knockout pattern on the back plate for wall mount installation.

## ■ autotest

The **XCLED** autotest performs monthly, biannual and annual self tests to ensure the reliable operation of the unit; confirming that all electrical and life safety codes are met.

## ■ warranty

The **XCLED** series comes with a 3-year factory warranty. Deliberate damage, misuse, improper installation effectively cancel the warranty.