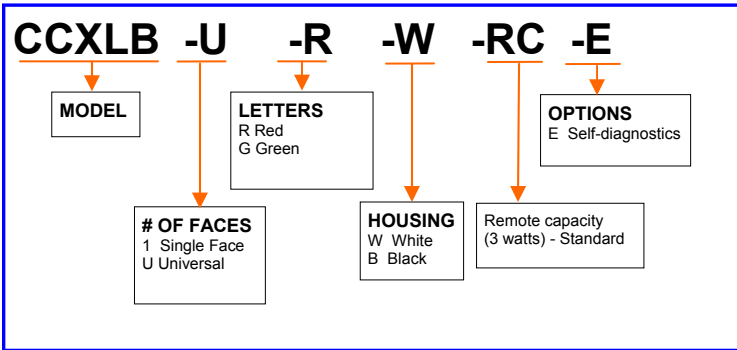


Fixture Type:	
Model Number:	
Project:	

CCXLB Series LED Lite Bar Combination Unit

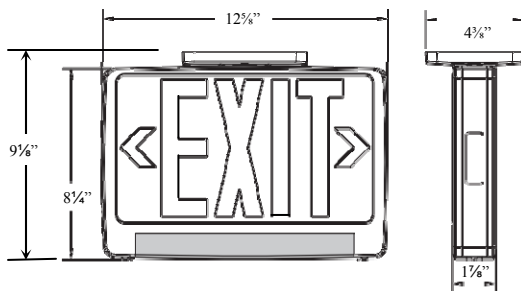
ORDERING GUIDE



SPECIFICATIONS

Construction	Housing is constructed of injection molded high impact engineering grade 5VA flame retardant thermoplastic.
Installation	EZ snap mount canopy included for top, or end mount. Universal knock out pattern on backplate for wall mount.
Illumination	High intensity red or green LEDs for the Exit face. 4.5 watts high intensity white LED Lite Bar
Electronics	Universal 120/277 volts 60hz input. AC lock out and low voltage disconnect.
Power Consumption	4.5 watts @ 120 volts, or 5 watts @ 277 volts.
Battery	4.8 volts sealed NiCad battery provides a minimum of 90 minutes of emergency operation
Code Compliance	UL Listed to UL924 for damp locations. Meets or exceeds the requirements of the National Electrical Code and NFPA101
Warranty	One year warranty from date of shipment on entire unit. 5 year pro rata warranty on the batteries. See Warranty Statement for details.

DIMENSIONS



STANDARD FEATURES

- Attractive design
- Universal 120/277 volt 60 Hz input.
- Injection molded, high impact, engineering grade 5VA flame retardant thermoplastic housing
- Easy to install, EZ snap mount canopy
- Long Life LED lamps provide bright and even illumination across the exit face
- Adjustable high-performance, smooth, chrome-plated, metalized reflector and acrylic, UV-stabilized lens for optimal light distribution.
- Available in red or green letters
- Snap-out, chevron type, directional arrows.
- Universal wall, end or ceiling mounting.
- Universal models supplied with 2 stencil faces and a blank plate to satisfy all applications
- Fully automatic solid state charger returns battery to full charge after return of AC supply.
- Solid state relay supervision
- low battery voltage disconnect,
- AC lockout and brownout protection.
- AC ready LED indicator.
- Test switch.
- Long life sealed NiCad battery provides a minimum of 90 minutes of emergency illumination.
- Remote capacity of 3 watts is standard
- Temperature operating range 0°C to 50°C