

Type: \_\_\_\_\_  
 Project/Location: \_\_\_\_\_  
 Contractor: \_\_\_\_\_  
 Prepared By: \_\_\_\_\_  
 Date: \_\_\_\_\_  
 Model No.: \_\_\_\_\_



## TYPICAL SPECIFICATIONS

Supply and install the **Ready-Lite® B-29** Series battery unit. The unit shall come standard with housing and back plate of white thermoplastic and two prismatic-shaped lenses made of clear polycarbonate. The unit shall contain a fully automatic, solid-state charger circuit with test switch button and AC-on LED pilot light. The charger shall include features like brownout detection, low-battery disconnect and instant transfer.

The unit shall be equipped with two incandescent emergency lamps of 6V-5.4W and a maintenance-free Lead-Calcium battery with five-year life expectancy. The total output for emergency lighting shall be 6V-29W for minimum 30 minutes. The unit shall come standard with a DC-remote cable with in-line fuse and provide 18W of remote capacity.

The unit shall be listed CSA C22.2 no.141-15

The unit shall be **Ready-Lite®** model: \_\_\_\_\_

## WIRE GUARDS

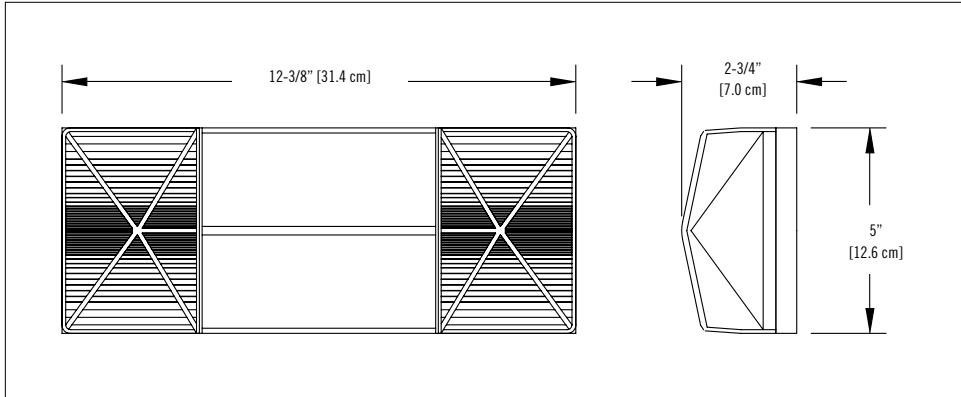
460.0100-RL	wall mount or ceiling mount
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## REPLACEMENT LAMPS

ORDERING CODE	LAMP TYPE	VOLTAGE/ WATTAGE
570.0012-RL	tungsten, wedge base	6V-5.4W

## DIMENSIONS

Dimensions are approximate and subject to change.



## POWER CONSUMPTION AND UNIT RATING

MODEL	AC SPECS		WATTAGE CAPACITY				
			30MIN	1H00	1H30	2H00	4H00
B-29	120/347VAC	0.06/0.02 A	29W	17W	12W	10W	-

## ORDERING INFORMATION

SERIES	UNIT CAPACITY	AC VOLTAGE	OPTIONS
<b>B</b>	<b>29</b> = 6V-29W	<b>Blank</b> = 120/347VAC (standard)	<b>C</b> = line cord

EXAMPLE: B29



## B-29 SERIES

Rapid Installation  
Decorative Thermoplastic

## FEATURES

- Impact-resistant thermoplastic construction
- Wall or ceiling mount
- Pre-wired AC quick-connect plug for fast and easy installation
- Dual-voltage input: 120/347 VAC
- Two wedge-base, incandescent lamps of 6V- 5.4W
- DC-remote fused output of 6V-18W
- Fully automatic, solid-state battery charger with brownout protection, low-voltage battery disconnect, manual test switch and LED pilot light
- Maintenance-free, sealed Lead-Calcium battery with life expectancy of five years
- Listed CSA C22.2 No.141-15