

# RXL23

120V/277V

Catalog #:		Type
Project:		Date
Prepared by:		

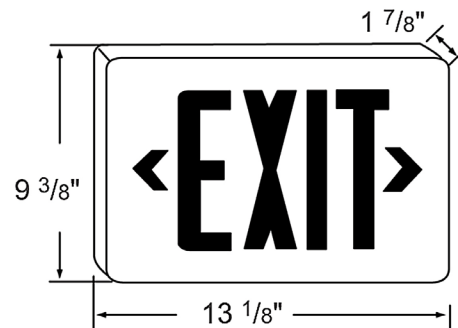
## LED Standard Exit Sign, Wet Location



RXL23WG



RXL23WR



LED Standard Exit Sign

### DESCRIPTION

When normal utility power fails, the internal solid-state transfer switch automatically connects the internal battery to the LED lamps, lighting a path of egress for no less than 90 minutes. When utility power is restored the battery is recharged by the onboard solid-state recharger. Full recharge is accomplished within 24 hours.

### DESIGN FEATURES

#### Construction

- Single face - Gasket protected seals to seal from corrosion, non-hazardous dust, and direct water spray
- Universal snap-in and out chevron design meets all state and local codes (UL924)
- UV Fiberglass-corrosion resistant Completely self-contained

#### Electrical

- 120/277V
- Operating temperature: 14°F (-10°C) to 104°F (40°C)
- Contains 4.8V Ni-MH rechargeable battery. When normal AC current fails, battery lasts up to 90 minutes
- < 2 watts for red letters | < 1 watt for green letters
- Monitors battery disconnection, charger failure, lamp failure and transformer fault every 5 seconds without discharging battery or illuminating lamps
- Protected from deep discharge by automatic low voltage disconnect
- Estimated 25 year LED lamp life

#### Installation

- Flush wall mount on back for easy, one-person installation

#### Dimensions (W x D X H)

- 13-1/8" x 1-7/8" x 9-3/8"

#### Finish

- WR = White with Red Lettering
- WG = White with Green Lettering

#### Certifications

- cETLus for wet location listed
- 5 year limited warranty

### ORDERING

Example: RXL23WG

Model #	Finish
RXL23	
RXL23	<b>WR</b> : White with Red Lettering <b>WG</b> : White with Green Lettering

TEL: 800.937.6925 | Fax: 800.207.9509 | [www.rplighting.com](http://www.rplighting.com)

Specifications and dimensions subject to change without notice.



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