

RXEL25

120V/277V

Catalog #:		Type
Project:		Date
Prepared by:		

Two-Head LED Exit/Emergency Combo Wet & Cold Location



DESCRIPTION

The RXEL25 Series LED Emergency Exit Sign features two heads, single or double faceplate with snap-in & out chevrons. This exit sign uses LED light source and has a backup battery. Ideal for applications requiring quick-installation exit/emergency combo with low energy consumption in wet or cold conditions.

DESIGN FEATURES

Construction

- Polycarbonate lens material and waterproof design suitable for wet and cold location
- Flame retardant thermoplastic enclosure
- Universal snap in and out chevrons that meet new state and local laws UL924 codes
- Manual test switch

Electrical

- 120/277V AC input, 60Hz
- Operating temperature -13°F (-25°C) to 122°F (50°C)
- Two adjustable lamps included: 180lms, 0.75w output per head
- Contains two Ni-Cad battery 3.6V1000mAh 2pcs.
- Protected from deep discharge. If regular AC fails, the internal solid state transfer switch automatically connects internal battery to run for 90 minutes

Installation

- Easy, one-person installation
- Suitable for wall mount and end mounting

Finish

- RW = Red lettering with White Housing
- GW = Green lettering with White Housing

Dimensions (W x D x H)

- 13" x 2-1/2" x 8-7/8" / height with lamps 13-15/16"

Certifications

- UL924 for wet and cold location listed
- Life Safety NFPA 101
- State of California Title 20 Compliant
- 3 year warranty on components
- 2 year warranty on batteries

ORDERING

Example: RXEL25RW

Model #	Finish
RXEL25	
RXEL25	RW : Red lettering with White Housing GW : Green lettering with White Housing



Batteries Components

TEL: 800.937.6925 | Fax: 800.207.9509 | www.rplighting.com

Specifications and dimensions subject to change without notice.

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Photometric

Model	Lumen output	Spacing distance Wall mount 7.5ft height	Spacing distance Wall mount 10ft height
RXEL25	180lm	26ft	22ft

Compliant NFPA 101 requires 1.0 foot-candle average and 0.1 foot-candle minimum with a 40:1 maximum/minimum ratio.

