

Catalog #:	Туре
Project:	Date
Prepared by:	

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



DESCRIPTION

The RXEL25 Series LED Exit/Emergency Combo features two heads, single or double faceplate with snap-in & out chevrons. This exit sign uses an LED light source and has a backup battery. Ideal for applications requiring quickinstallation 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

ORDERIN	G Example: RXEL25RW		
Model #	Finish		
RXEL25			
RXEL25		ering with White Housing ettering with White Housing	









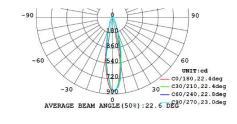






Photometric

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.