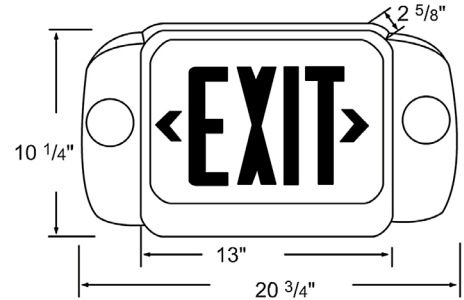


RXEL20 Series

120V/277V

Catalog #:		Type
Project:		Date
Prepared by:		

Low Profile Two Head LED Emergency Exit / Emergency Light



LED Emergency Exit

DESCRIPTION

The RXEL20 Series LED Emergency Exit Sign features two adjustable heads, single or double face high impact thermoplastic faceplates with snap-in & out chevrons. This exit sign uses LED light bulbs and has a backup battery. Ideal for applications requiring attractive, quick-installation exit signs and low energy consumption.

DESIGN FEATURES

Construction

- Includes single and double face thermoplastic faceplates. Also includes universal snap in and out chevrons that meet new state and local laws
- High impact thermoplastic housing
- Compact, low profile design
- Complete self-contained. Integral recharging system
- Push test button

Electrical

- Operating temperature 10°C (50°F) to 40°C (104°F)
- Contains two 6V, 4.5Ah Lead-Cad rechargeable batteries. When regular AC fails, the internal solid state transfer switch automatically connects internal battery to run for 90 minutes.
- Input voltage/wattage 120/277V
- Two adjustable 6V, 5W, MR16 emergency heads and two down lights for 22W total (lamps included)
- Manual test switch and LED indicator
- Energy consumption of less than 2 watts. Estimated 25 year LED lamp life

Installation

- Easy snap mounting canopy for wall or ceiling installation
- Easy, one-person installation

Finish

- RW = Red with white housing
- GW = Green with white housing

Certifications

- ETL listed for damp location.
- 5 year limited warranty

ORDERING

Example: RXEL20-RW

Model #	Finish	
RXEL20		
RXEL20	RW	: Red with white housing
	GW	: Green with white housing

