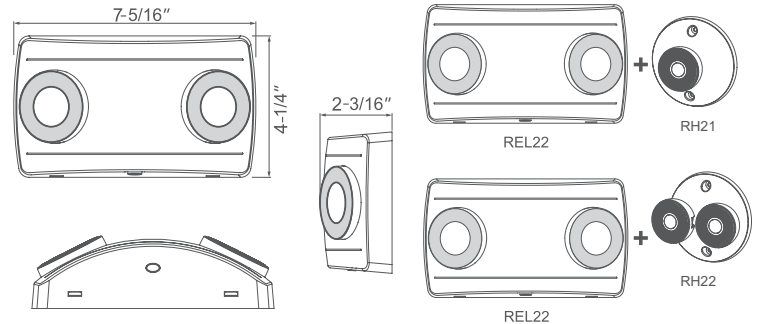


REL22 Series

120/277V

Catalog #:		Type
Project:		Date
Prepared by:		

Compact High Output Remote Head Capable Emergency



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 12 hours.

DESIGN FEATURES

Construction

- Damp location listed made of high impact thermoplastic and flame retardant housing
- Low profile, ultra slim design
- Completely Self-contained
- Two adjustable LED heads for open area or long pathway
- Manual test switch and LED indicator
- Clear Plastic Lens

Electrical

- 120/277VAC input, 60Hz
- Operating temperature of 50° F to 104°F
- Light source: SMD 2W LED, 6000K, 250lms
- Battery: 3.6V 1.5A Ni-MH for high lumen output (2x2W)
- 3.6V 2W remote capability and 3.6V 4W remote capabilities are available
- Fully automatic operation w/integral recharging system
- Operating Temp. 50° F to 104°F

Installation

- Suitable for ceiling and wall mount

Dimensions (W x D X H)

- 7-5/16" x 2.165" x 4.252"

Finish

- White finish

Wet Location Casing Option

- REL-200

Certifications

- UL, cUL listed
- 5 year limited warranty



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

Specifications and dimensions subject to change without notice.

REL22 Series

120/277V

Specification & Ordering

Model #	Dimensions (W x H x D)	Watts	Finish
REL22 Wide focal lens	7-5/16" x 2-3/16" x 4-1/4"	2W (each head)	White
REL22-N Narrow focal lens	7-5/16" x 2-3/16" x 4-1/4"	2W (each head)	White

ORDERING

Example: REL22-WW-N

Model #	Finish	Lens
REL22		
REL22	-WW : White	-N : - Wide focal lens : - Narrow focal lens

REL22
6ft corridor, 6ft path of egress
Spacing distance 24ft

