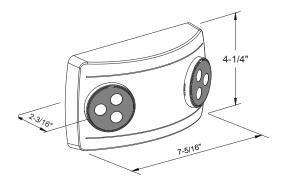


Catalog #:	Туре
Project:	Date
Prepared by:	

Compact High Output Emergency





DESCRIPTION

This compact low profile, high output, self-contained emergency unit works well in long hallway or large space applications where wider unit spacing is appropriate. The adjustable heads allow you to put the light where you want.

DESIGN FEATURES

Construction

- Injection molded thermoplastic ABS housing with 5VA flame retardant.
- · Adjustable clear lens heads

Electrical

- 120/277V AC dual voltage 60 HZ
- Standard Operating Temperature: 10°C (50°F) to 40°C (104°F)
- 2 Adjustable 1.5W LED Heads | 300 lms total | 5700K CCT
- 3.6V, 800 mAh, rechargeable Ni-Cad HT battery
- 48 hour recharge after 90 minute discharge
- Manual test switch and LED indicator on bottom of unit
- 90 minutes of illumination in case of power failure

Installation

- Suitable for ceiling and wall mount over standard recessed J-Box configuration
- Top and side knockouts for conduit applications

Wet Location Option

Includes REL-200 Wet Location Cover



Certifications

- UL Listed for damp location to UL 924 standards
- Meets and exceeds all appropriate NFPA life safety codes
- LED Light Source: 5 Year Limited Warranty
- Other Components: 1 Year Limited Warranty

ORDERING GUIDE		Example: REL21-1-W
Model #		Description
REL21-1 REL21-1-W REL21-1BK REL21-1BK-W	Wide Le	ens / White Housing ens / White Housing / Wet Location ens / Black Housing ens / Black Housing / Wet Location

For Cold Weather (-C) and Narrow Lens (-N) Options, please refer to REL21 Specification Sheet











REL21-1

Spacing Charts

