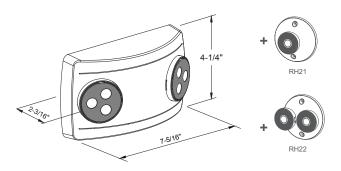


Catalog #:	Туре
Project:	Date
Prepared by:	

Compact HO Remote Head Capable Emergency - Wide Lens





DESCRIPTION

Simple and compact, this high output emergency unit is versatile with a wide lens and allows for additional remote heads to be connected for a wider range of applications.

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, 1500 mAh, rechargeable Ni-Mh HT battery
- 3.6V, 1W or 3.6V, 2W Remote Heads Available
- 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

Remote Head Compatibility

- RH17 Single Wet Remote Head | 1 x 1W
- RH19 Single Wet Remote Head | 1 x 1W
- RH21 Single Wide Lens Remote Head | 1 x 1W
- RH21-N Single Narrow Lens Remote Head | 1 x 1W
- RH22 Double Wide Lens Remote Head | 2 x 1 W
- RH22-N Double Narrow Lens Remote Head | 2 x 1W

Installation

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

Certifications

- UL Listed for damp location to UL924 standards
- Meets and exceeds all appropriate NFPA life safety
- LED Light Source: 5 Year Limited Warranty
- Other Components: 1 Year Limited Warranty

E Exampl	Example: REL22-1	
Options		
nk) : Wide lens		

Refer to REL22 Spec Sheet for Narrow Lens unit.













REL22-1120/277V AC

Spacing Diagram

