



Series LEDR2

Adjustable Optics LED Emergency Unit

ILLUMINATION

- Long life, efficient, ultra bright white LED lamp heads.
- 1.0 watt (8 LEDs x 0.125W) per head.
- High performance, chrome-plated metallized reflector and plastic lens for optimal light distribution.
- Two adjustable LED lamp heads provide optimal center-to-center spacing.

ELECTRICAL

- Dual 120/277 voltage standard.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- 3.6V long life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two rate charger initiates battery charging to recharge a discharged battery in 24 hours.

MOUNTING

- Universal knockout pattern on back plate for surface mount. Snaps into place making internal electrical connections.
- Suitable for wall or ceiling mount.
- Knockout for conduit applications.

HOUSING

- Injection-molded, engineering grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.

WARRANTY

- Five year warranty on all electronics and housing. Battery prorated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL Listed for damp locations (0°C – 50°C).

DIMENSIONS

9 1/2"L x 2 1/4"W x 4 5/8"H

FEATURES & BENEFITS

- SPV: UL listed for 208/220/240 Volt, 50/60 Hz..
- 5 year warranty on all electronics and housing. Battery pro-rated for five years.

STANDARD



OPTIONAL



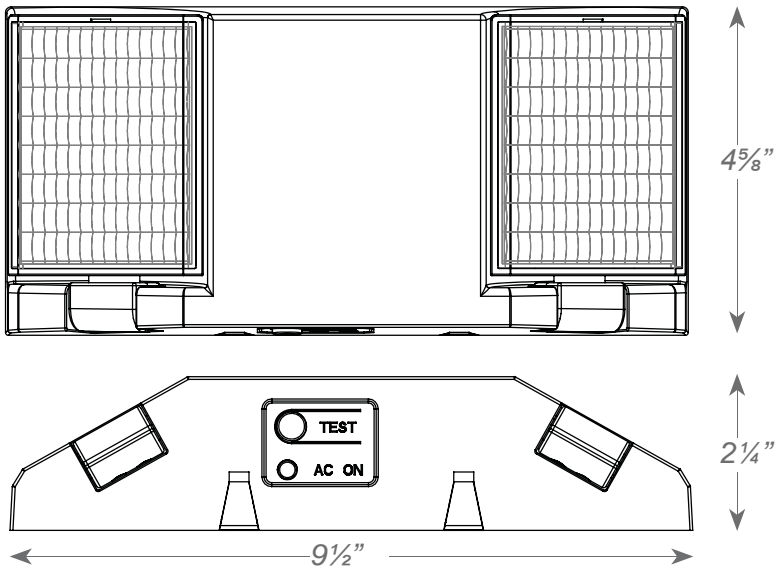
CATALOG#: _____
 PROJECT: _____
 TYPE: _____

ORDER INFORMATION

Factory at your fingertips. Fill in the blanks to create your part number or create a custom configuration.

SERIES	HOUSING COLOR	OPTIONS
LEDR-2	Blank White	SV 208/220/240 Volt, 50/60Hz
	B Black	

DRAWINGS & IMAGES



Note:
 We reserve the right to change design, materials, LEDs and finish in any way that will not alter installed appearance or reduce function and performance.