



## EL-2LED Series

Low energy and low maintenance for moderate budget application



### Standard Features

- Fully adjustable LED glare-free heads
- 3.6V-3.6W long-life LED illumination with life expectancy of 50,000 hrs

### Construction

- Injection-molded, UV stabilized thermoplastic
- UL94, 5VA flame rated body
- Snap-together design
- Corrosion and scratch-resistant of mist white color

### Electrical

- Automatic, temperature compensated, pulse type charger
- High capacity, automatic, dust-tight instantaneous transfer relay
- Low voltage disconnect prevents over discharge of battery
- Automatic brownout protection
- Battery lock-out prevents discharge during installation
- Sealed maintenance free 3.6V Nickel-Metal Hydride battery
- Red charger monitor LED indicates charging of the battery
- Momentary test switch allows for quick operational check of entire system

### Installation

- Ceiling or wall mount
- Rear keyhole slots and universal knock-outs to mount to any standard 4" junction box

### Listings

- UL Listed to UL924 standards
- Damp location listing is standard (68°F to 86°F)

### Warranty

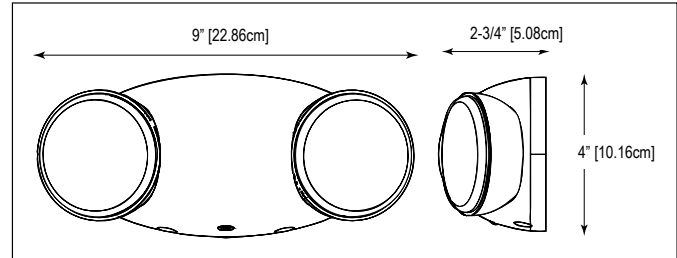
- 3 year full warranty, excluding lamps and fuses

### Power Consumption Chart

Model	Current (A) / Power (W)	
	120VAC, 60Hz	277VAC, 60Hz
EL-2LEDR	0.191/0.92	0.129/1.62

### Outline and Dimensions

Dimensions are approximate and subject to change.



### Suggested Specification

Supply and install the **Emergi-Lite® EL-2LED Series** emergency light unit. The compact housing shall be of impact resistant thermoplastic and allow for ceiling or wall installations. The overall dimensions shall be not more than 10in long by 5in high by 3in deep. The light source shall be long-life high output white LEDs with reflector/refractor combination optics inside a round shape housing. Unit shall have a dual input voltage of 120/277Vac 60Hz, be supplied with sealed Nickel-Metal Hydride maintenance free battery, and perform minimum 90 minutes of emergency illumination upon AC failure. The unit shall have provisions to power an extra dual remote light EF43D or EF44D for minimum 90 minutes of emergency illumination upon AC failure. The equipment shall be UL-924 listed for Damp location 50°F to 104°F (10°C to 40°C).

The equipment shall be Emergi-Lite® model: \_\_\_\_\_.

### How to Order

Series	Lamp Option	Options
EL	-2LED= round LED array	R= one double head dedicated remote  Note: remote capacity can only be used to power the EF43D or EF44D remote fixtures or to extend the battery units emergency run time beyond the standard 90 minutes.

EXAMPLE: EL-2LEDR