## EL-2LED Series

## Low energy, low maintenance emergency lighting for moderate budget applications


(U)

## Construction

- UV stabilized thermoplastic body
- Fully adjustable Cluster ${ }^{\text {TM }}$ LED glare-free heads
- Choice of white or black housing


## Mounting

- Ceiling or wall mount
- Universal J-box mounting


## Lamp type

- White LED 3.6V-1.8W each, 70 lumens per head


## Electronics

- Pulse plus charger
- Low voltage disconnect
- Automatic brownout protection
- Battery lock-out installation
- Fused output circuit
- Optional Advanced Diagnostics
- 120/277 60Hz


## Sealed maintenance-free battery

-3.6V nickel-cadmium battery

## Approvals

- UL 924 listed
- Damp location $50^{\circ} \mathrm{F}$ to $104^{\circ} \mathrm{F}\left(10^{\circ} \mathrm{C}\right.$ to $\left.40^{\circ} \mathrm{F}\right)$
- UL 94,5 VA flame rated ( $68^{\circ} \mathrm{F}$ to $86^{\circ} \mathrm{F}, 20^{\circ} \mathrm{C}$ to $30^{\circ} \mathrm{C}$ )

Warranty (subject to proper installation and maintenance)

- Unit has a three-year warranty

Detailed warranty terms located on page 178 or online at: www.emergi-lite.com/usa/files/EL_Warranty.pdf

## Photometric performance

| Spacing center-to-center (feet) |  |
| :--- | ---: |
| 7 ' mounting height | 15' mounting height |
| $15^{\prime}$ | $4^{\prime}$ |



## Dimensions

Dimensions are approximate and subject to change.


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## Power consumption

|  | Current (A) / Power (W) |
| :--- | ---: |
| Model | $\mathbf{1 2 0 / 2 7 7 V A C , 6 0 H z}$ |
| EL-2LED | $0.103 / 0.10 \mathrm{~A}$ |
| EL-2LEDR | $0.13 / 0.16 \mathrm{~A}$ |
| EL-2LEDR-AD | $0.058 / 0.029 \mathrm{~A}$ |

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How to order

| Color | Series | Lamp option | Options |
| :--- | :--- | :--- | :--- |
| Blank= White | EL | $-2 L E D=$ round LED array | Blank= No option |
| B= Black |  | R=3.6W remote capacity to power |  |
|  |  | one double head remote ${ }^{1}$ |  |
|  |  | R-AD= 3.6W remote capacity to |  |
| power one double head |  |  |  |
| dedicated remote with |  |  |  |
| Example: EL-2LEDR |  | Advanced-Diagnostics ${ }^{1}$ |  |

${ }^{1}$ 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.

