

TYPE: _____
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ELXN400 LED Series

Low energy and low maintenance for moderate budget application

Features

- Fully adjustable LED glare-free heads
- 3.6V-3.6W long-life LED illumination with life expectancy of 50,000 hrs
- Legend illumination by red or green long-life LEDs

Construction

- Frame, faceplate, backplate and canopy are made of injection-molded, UV stabilized thermoplastic
- UL94, 5VA flame rated body
- Snap-together design
- Corrosion and scratch-resistant of mist white color

Electrical

- 3.6V Nickel-Metal Hydride battery
- Dual-voltage input capability 120/277VAC
- Self-diagnostics is not available

Installation

- Surface mount ceiling or wall
- Canopy included for ceiling installation
- Backplate features universal knockouts for a standard 4" junction box, used in wall mount applications

Listings

- UL Listed to UL 924 Listed
- Damp location listing is standard (68°F to 86°F)
- NFPA101 (Life Safety Code), NFPA70 NEC and OSHA illumination standard

Warranty

- 3 year full warranty, excluding lamps and fuses

Power Consumption

Model	Current (A) / Power (W)	
	120VAC, 60Hz	277VAC, 60Hz
ELXN400R-2LEDR	0.044/3.56	0.037/4.06
ELXN400G-2LEDR	0.042/3.2	0.036/3.8

How to Order - Combination Unit

SERIES	LEGEND COLOR	LAMP	OPTIONS
ELXN400=ELX Combo Series	R= Red exit G= Green exit	-2LED= Round LED array	R= One double head dedicated remote

Example: ELXN400R-2LED

Suggested Specification

Supply and install the **Emergi-lite® ELXN400-LED Series** Combo Exit/emergency light unit. The compact housing and canopy shall be of impact resistant thermoplastic and allow for ceiling or wall installations. The overall dimensions (including canopy) shall be not more than 18-1/2in long by 8-1/2in high by 3in deep. The exit legend light source shall be long-life LEDs installed on a PCB strip. The emergency 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 and 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: _____.

Dimensions

Dimensions are approximate and subject to change.

