

TYPE: _____
 CATALOG #: _____
 NOTES: _____



ELX400 SQ Series

Thermoplastic Combination Units and Remote Capacity Exit Sign

Standard Features

- Comes with two fully adjustable glare-free SQ light heads for egress lighting, with two (2) 6V-5.4 watts DC T5 wedge base lamps.
- Low power consumption – LED lamps are operated in normal (AC input) and emergency (DC input) modes.
- Injection-molded UV stabilized thermoplastic housing, faceplates, and canopy. UL 94, 5VA flame rating. Two faces, backplate, and canopy.
- Available with a sealed, maintenance-free Lead-Calcium battery. Additional battery available for 12 watts remote load or extended unit run time (see How To Order).
- 120/277 VAC dual voltage operation. LED indicator light and push button test switch. Remote capacity exit with two heads may power additional remote heads up to 6 Volt, 12 watts. Remote capacity exit with no heads may power additional remote heads up to 6 Volt, 22 Watts. Low voltage battery disconnect.
- Innovative, snap-together design allows for fast installation. Wall or ceiling mounting. Canopy snaps to housing with a twist-lock feature tightly securing the canopy to the housing. Replaceable directional chevron inserts are easily removed and reinserted.
- UL Listed. Complies with NEC, Life Safety Code and OSHA. Damp location listing is standard on all models.
- 3-year full warranty, excluding lamps, pilot lights and fuses.

Accessories (order as a separate item)

DESCRIPTION	SUFFIX
Wire Guard (heads in any position)	WG10-E
Replacement battery	860.0004-E
Replacement lamp	570.0012-E

* Do not exceed rated unit capacity.

Suggested Specifications

LED Exit Combination

The contractor will install the **Emergi-Lite®** _____ Combination Series. The Exit Combo shall be suitable for wall or ceiling mount. The face shall be constructed of a durable high impact thermoplastic. No screws are necessary to hold the face plate or canopy to the housing. Snap-together design allows for quick installation. The face plate shall be constructed of a one-piece thermoplastic mold. This combination unit shall be 120/277Vac compatible and be UL 924 listed. Emergency lights can be adjusted for side- mounting or top mounting. The unit will stay illuminated during emergency mode for a period of 90 minutes.

Electrical Features

Electrical

- 120/277VAC dual voltage operation
- Low power consumption - LED's
- LED indicator light and push button test switch
- Remote capacity - may power additional remote heads (up to 6V 12W) with additional battery
- Low voltage battery disconnect
- All models are damp location listed

Lamps

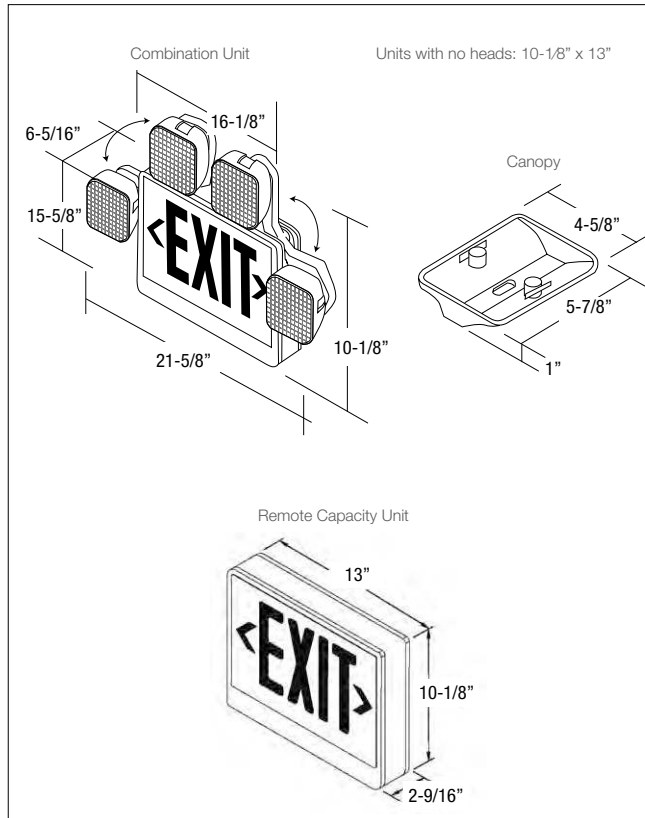
- LED's mounted on print circuit board (for exit sign)
- LED lamps are operated in normal (AC input) and emergency (DC input) modes.
- 2 x 6V 5.4 watts DC T5 wedge base lamps for emergency mode

Battery

- Sealed maintenance-free lead-calcium battery
- Additional battery available for 12 watts remote load or extended unit run time (see How To Order).

Dimensions

Dimensions are approximate and subject to change.



Note: Heads move from side to top in field

How to Order

SERIES	LEGEND	LIGHT HEADS	CAPACITY INDICATOR	OPTION
ELXN400	R= Red G= Green	-0= Combo no heads* -2SQ= Lamp standard 6V-5.4W	Blank= No remote capacity R= 12W remote capacity*	Blank= No options -AD= Advanced Diagnostics (audible)*
		* Only available with remote capacity AD and red legend	*Do not exceed rated unit capacity	* Only available with remote capacity and red stencil

Example: ELXN400R-2SQR-AD

Unit Warranty*

Entire unit (excluding lamps and fuses) carries a 3-year Full Warranty.

Battery Warranty*

Lead Calcium (Combination and Emergency Light Unit): 3-years, 3-years pro-rata

Nickel-Cadmium (Exit Sign): 5-years, 5-years pro-rata.

*Subject to proper installation

Power Consumption Chart

DESCRIPTION
120/277VAC, 60Hz maximum 0.11/0.05A