



ITEM SELECTOR: (Please check the boxes below for the option desired)

CATALOG#	LETTER COLOR	FACE COLOR
ELX-LED-719	<input type="checkbox"/> G - Green	<input type="checkbox"/> White
	<input type="checkbox"/> R - Red	

SPECIFIED:

ELX-LED-719 _____ - _____
LETTER COLOR FACE COLOR

FEATURES

This wet location LED combo light is resistant to corrosive atmospheres, non-hazardous dust environments, water spray or splashing water. This product is an ideal when both an exit sign and an emergency light are required. A full range of manual adjustment is made possible by the swivel-and-point lamp-head design. If AC power is lost, the fixture provides at least 90 minutes of illumination and will automatically recharge after discharge. The operation of the product can easily be monitored and controlled with the use of a conveniently located test switch that indicates charge and diagnostic state. LED and PC circuits have a rating of about 25 years without a drop in illumination.

BODY

- The thermoplastic housing of the product makes it corrosion-proof and scratch-and impact-resistant.
- UV-stabilization prevents discoloration of the product.
- Every fixture includes extra faceplate, and replaceable chevron directional indicator knockouts for control of direction.
- Components shaped by precision injection molding and has 1/2" knockouts for the supply of power.

FACE

EXIT:

- 6" high text with color diffusion
- Knockout directional chevrons

EMERGENCY:

- Beveled face with (2) 1W LED lamp heads

MOUNTING

- Unique "snap-together" universal mounting design permits back mounting. Required hardware is provided.

LAMPS

EXIT: LED strips in times of normal functioning

EMERGENCY: (2) 1W LED lamp with matching covers

ELECTRICAL

- Universal 120V or 277V dual Input

OPERATION

- **Emergency Battery Back-Up** provides a minimum of 90 minutes illumination when AC power is lost.

BATTERY

- 6V 4.5 amp, sealed-lead acid battery
- Minimum 120 minutes of illumination
- Solid-state internal circuitry for charging

TESTING

- Indicator light shows high charge and readiness for operation
- Test button

SAFEGUARDS OF CIRCUITRY

- Protected against short circuits and brown-outs
- Full discharge requires disconnection

WORKING TEMPERATURE

- thermal rating of 0°C to 50°C

LISTED

- ETL
- Wet location approved