

Catalog Number

Project

Type

FEATURES & SPECIFICATIONS

FEATURES — Compact, low-profile design in neutral finish. Energy-efficient LED technology. EZ snap-out chevron direction indicators. UL listed for damp locations & meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.

CONSTRUCTION — Injection-molded, engineering-grade, V-0 flame retardant, high-impact, thermoplastic in white or black finish.

ELECTRICAL SYSTEM — Dual 120V/277V voltage. Charge rate/power “ON” LED indicator light and push-to-test switch for mandated code compliance testing. LVD (low voltage disconnect) prevents battery from deep discharge. Long-life, maintenance-free, rechargeable NiCd battery (B Model). Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination. Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

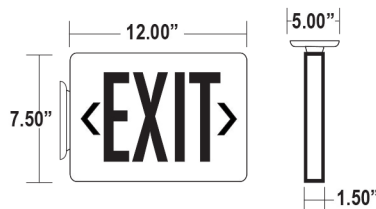
MOUNTING — Universal surface mount, wall or ceiling, with EZ-snap thermoplastic mounting canopy, which snaps into place making installation quick & easy. Includes flat back for single face mounting or two exit signs for double face mounting.

ILLUMINATION — Ultra-bright, energy efficient, long-life Red or Green LED. Offers 11W of remote capability

WARRANTY — Five Year Warranty on all electronics and housing. Batteries are pro-rated warranted for 5 years.



LED Exit Sign LE SERIES



Series	Housing Height	Length & Width
LE	7.50"	12.00" x 1.50"

ORDERING INFORMATION

Choose the bold face options for the appropriate luminaire configuration for your application and enter on the line above each fixture attribute. Accessories may be factory installed, depending on the particular accessory chosen, but still be ordered as a separate line item.

LE

Series	Letter Color	Number of Faces	Housing Color	Battery	Options
LE	R Red G Green	2 Double Face	W White B Black	Blank AC Only B Battery Back-Up	SD Self Diagnostic 2C Dual Circuit ¹

Example: **LER2W**

NOTES

1 Only one "hot" circuit at a time..