

Job Name: _____

Type: _____

Part #: _____

Notes: _____

LSCARELZXTE
CHICAGO APPROVED LED EDGELIT
EXIT SIGNS – RECESSED MOUNT

Illumination

- Ultra-bright, energy efficient, long-lasting white LEDs provide uniform illumination.
- UV stabilized, silk screened acrylic panels provide consistent, uniform illumination.
- Single or double face configurations.

Electrical

- Dual 120V/277V.
- Charge rate/power “ON” LED indicator light and push to test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery (EM models only).
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 120-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

Mounting

- Drywall or drop-thru ceiling mount with hanger bars.

Housing

- Premium-grade, extruded aluminum housing.
- Housing is easily detachable from below, providing accessibility for service or maintenance.

Ordering information

Model	Face #	Letter/Background Color	Housing Color	Battery	Signage/Directional Arrows
LSCARELZXTE	1 Single	RW Red on white	A Aluminum	Blank	NA EXIT, no arrow
	2 Double		W White	EM Ni-Cd battery	SWNA STAIRS, no arrow
					DA EXIT, double arrow
					SWDA STAIRS, double arrow
					RA ¹ EXIT, right arrow
					SWRA ¹ STAIRS, right arrow
					LA ¹ EXIT, left arrow
					SWLA ¹ STAIRS, left arrow
					LARA ² EXIT, left/right arrow
					SWLARA ² STAIRS, left/right arrow

Notes:

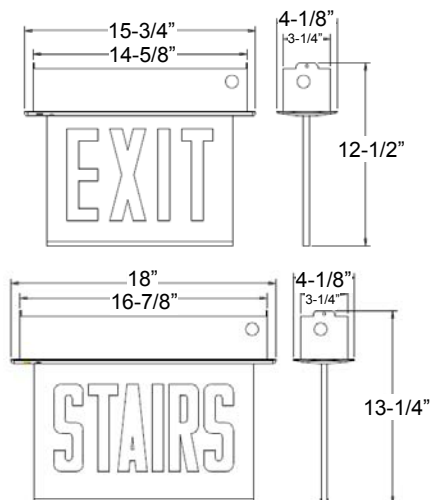
1. Available in single face configuration only.
2. Available in double face configuration only.



Warranty/Listing

- Five year warranty on all electronics and housing. Batteries pro-rated for five years.
- UL listed for damp locations (0°-50°C/32°F-122°F standard).
- Meets UL924, NFPA101 Life Safety Code, NEC, OSHA, Local and State Codes.
- Meets city of Chicago requirements.

Dimensions



Electrical information

	Supply Voltage	Max. Watts	Max Amps
AC models	120V	4.3W	0.04A
AC models	277V	4.7W	0.02A
EM models	120V	4.5W	0.04A
EM models	277V	4.9W	0.02A