

Catalog Number	
Notes	Type

## FEATURES & SPECIFICATIONS

### INTENDED USE

Ideal for New York applications where steel housing and 8" letter height are required.

### CONSTRUCTION

20-gauge steel housing.

Dual-voltage input capacity (120/277).

Uniform graphical illumination without shadows or hot spots.

Letters 8" high with 1" stroke. New York City Approved.

### LAMPS

LED technology provides perfectly uniform illumination to meet 1" letter stroke required by code.

LED life rated up to 10 years. Unique LED lamp platform accommodates both single-face and double-face exits.

Low energy consumption.

### BATTERY (for ELN option only)

Sealed, maintenance-free nickel-cadmium battery delivers 90 minutes capacity to lamp. Charger maximizes battery life and automatically recharges after battery discharge.

### INSTALLATION

Universal mounting (top, end or back). Canopy provided.

Universal chevron knock-outs.

### LISTINGS

UL listed. Meets UL 924, NFPA 101 (current Life Safety Code), NEC and OSHA illumination standards.

### WARRANTY

Three-year warranty.



Steel Exits

# LXNY

LED LAMPS

## ORDERING INFORMATION

For shortest lead times, configure product using **standard options (shown in bold)**.

Example: LXNY W 3 R

<b>LXNY</b>		<b>W</b>	<b>3</b>	<b>R</b>	
Family	Face type	Housing color	Number of faces	Letter color	Operation
<b>LXNY LED</b>	(blank) <b>Stencil</b>	<b>W White</b>	<b>3 Single face with extra face plate and color panel</b>	<b>R Red</b>	(blank) <b>Standard non-emergency</b> <b>EL Emergency operation with nickel-cadmium battery</b>

# LXNY Steel Exits

## SPECIFICATIONS

### ELECTRICAL

#### Primary Control

Type	Rated LED life <sup>1</sup>	Supply voltage	Input watts	Max. amps
Red - Standard	10 years	120	5	.041
Red - Standard	10 years	277	5	.018
Red - Emergency	10 years	120	5	.041
Red - Emergency	10 years	277	5	.018

### BATTERY

#### Sealed Nickel-Cadmium (EL N Option)

Shelf life <sup>2</sup>	Expected life <sup>1</sup>	Maintenance	Optimum temperature <sup>2</sup>
3 years	6-8 years	none <sup>3</sup>	32° - 100°F (16° - 32°C)

#### NOTES:

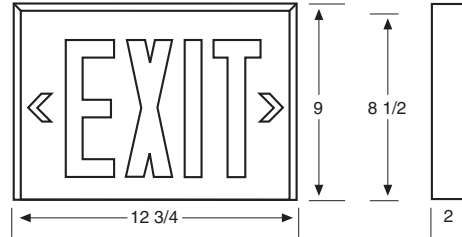
- 1 At 77°F (25°C).
- 2 Optimum ambient temperature range where until will provide capacity for 90 minutes. Higher and lower temperatures affect life and capacity. Consult factory for detailed information.
- 3 Periodic system status test recommended.

## DIMENSIONS

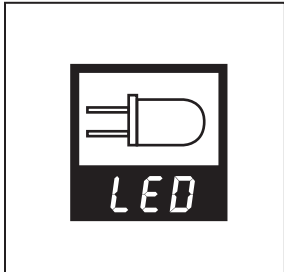
All dimensions are in inches.

Shipping weight: Standard - 7.8 lbs (3.5 kgs)

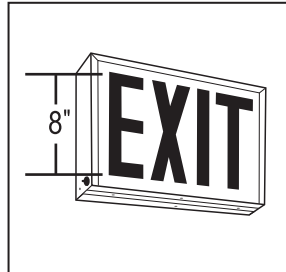
Emergency - 7.8 lbs (3.5 kgs)



## KEY FEATURES



Unique LEDs provide extremely long life and low energy consumption.



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