

# FEATURES

## HOUSING

- Sturdy, die-formed steel housing. 20-gauge frame and faceplate.
- Universal directional Chevron knockouts are easily removed.
- Uniform graphics illumination without shadows or hot spots.
- Hinged faceplate for easy lamp compartment access.
- Letters 6" high with 3/4" stroke.
- Full complement of voltages and supplemental circuit options.

## LAMPS

- LEDs mounted on printed circuit boards.
- Expected LED life over 25 years.
- Low energy consumption – less than one watt.
- **Tru-Green™ LED appearance.** Peak wavelength 522nm ± 10nm.

## MOUNTING

- Universal (top, end or back) mounting.
- Easily removed mounting knockouts. J-box pattern on back panel.

## CODES

- UL listed. Meets UL 924, NFPA 101 (current Life Safety Code), NEC and OSHA illumination standards, and State of Minnesota energy-efficient legislation requiring less than 20W consumption. Meets Energy Star standards.

## WARRANTY

- Five-year total customer satisfaction warranty. For details, see the Product Selection Guide.

Type

Catalog number

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Die-Formed Steel Exits

# LX

## LED Lamps

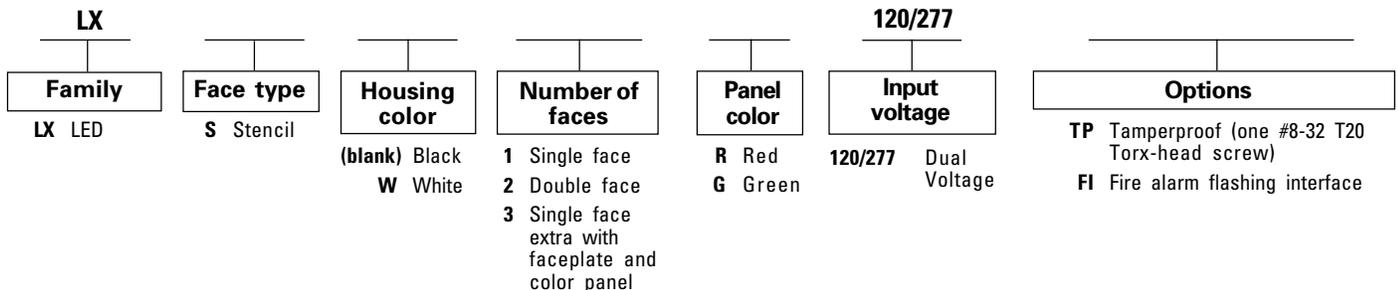


# TITAN®



# ORDERING INFORMATION

Example: **LX S 1 R 120 TP**



### Accessories

- Order as a separate item.
- ELA SS12** 12" black stem kit<sup>1</sup>
  - ELA W SS12** 12" white stem kit<sup>1</sup>
  - ELA WGEX** Wireguard (back mount only)

### NOTES:

- 1 Canopy color; stem has brushed aluminum finish. For other lengths, replace 12 with appropriate stem length in inches. Example: ELA W SS24

# LX LED, Titan

## SPECIFICATIONS ELECTRICAL

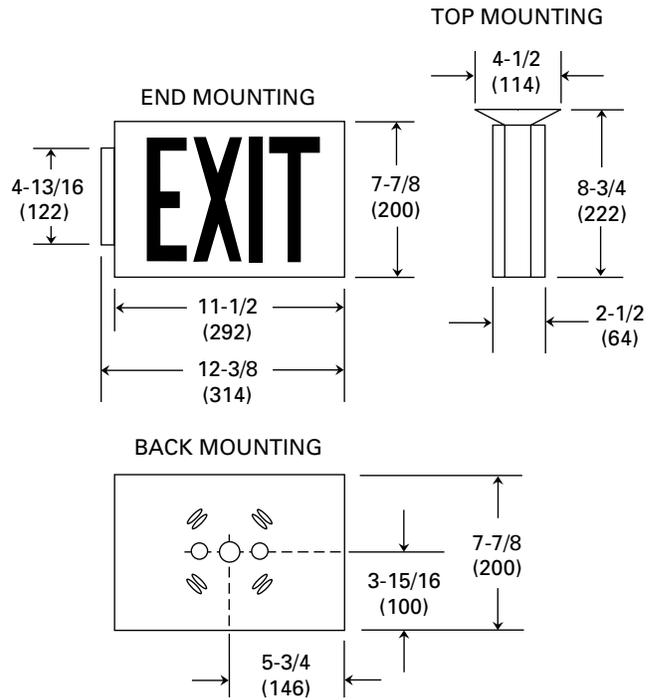
Type	Rated LED life <sup>1</sup>	Supply voltage	Input watts	Max. amps
Red LED	25+ years	120 277	.38 .45	.04 .05
Tru-Green LED	25+ years	120 277	.61 .74	.05 .05

Notes:

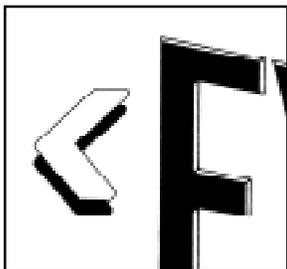
1 Based on continuous operation.

## MOUNTING

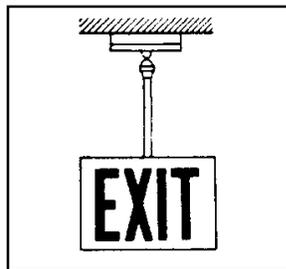
All dimensions are inches (millimeters).  
Shipping weight: 5 lbs. (2.2 kgs.).



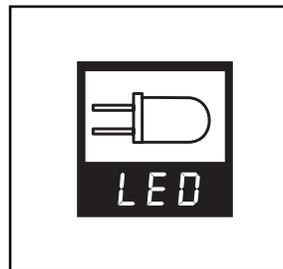
## KEY FEATURES



Universal mounting (top, end or back) and Chevron knockouts for job-site flexibility.



Pendant mounting kits.



Unique LEDs provide extremely long life and low energy consumption.

EX 692

EX-692.P65

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**LITHONIA LIGHTING**  
EMERGENCY LIGHTING SYSTEMS

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