

Project/Location:
Contractor:
Date:
Prepared by:

LPEX Series

Triangular Extruded Aluminum Exit Sign



Typical Specification

Supply and install the Emergi-Lite **LPEX Series** of three-face LED exit signs. The equipment shall operate with universal AC input voltage of 120, 277 or 347Vac at less than 2 Watts and universal two-wire DC input voltage from 6Vdc to 24Vdc at less than 3.5 Watts. The housing shall be constructed of rugged extruded Aluminum painted with a factory white finish and shall have three face plates oriented symmetrically at 120 degrees in the horizontal plan. The faceplates shall be constructed of extruded Aluminum and come standard with knockout chevrons. The light source shall be red light emitting diodes (LED) of long-life technology **ALINGAP**. An LED-sensitive diffuser shall be mounted behind the legend to provide the 6" high by 3/4" stroke letters with even illumination. Each legend shall be illuminated by one dedicated LED lamp (strip). The LED lamps shall be oriented: two downwards and one upwards and shall provide illumination in normal and emergency operation. Eventual failure of one LED lamp shall not affect the well-functioning of the other two lamps. The Exit sign shall come standard with a pendant kit with a 3/8-in diameter pipe for ceiling-mount installation.

The exit sign shall be C860 approved.

The equipment shall be Emergi-Lite model: _____.

Features

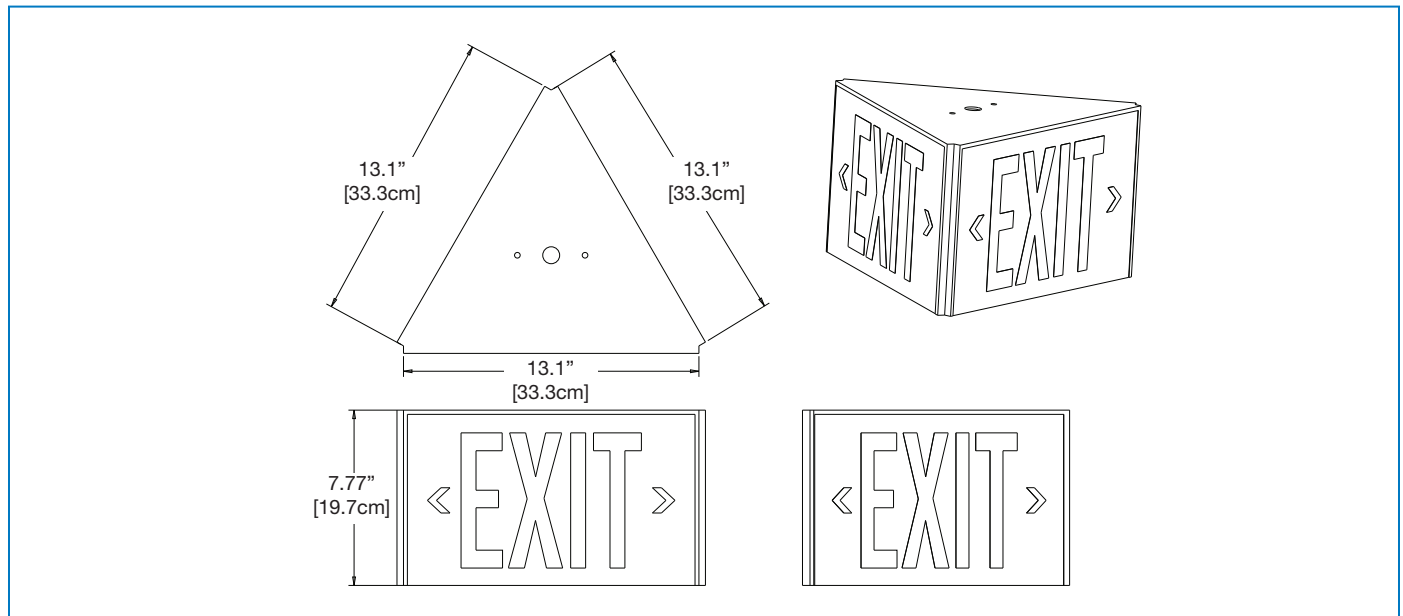
- Rugged extruded aluminum housing
- Extruded aluminum faceplates
- White finish standard
- Standard field-selectable knockout chevrons
- Long life, energy efficient LED light source
- **ALLinGaP** technology LED
- CSA certified, meets or exceeds C860 requirements



Made in Canada



Dimensions



Power Consumption and Unit Rating

Model	AC Specs		DC Specs	
	AC / DC standard	120 / 277 / 347Vac	Less than 2W	6 to 24Vdc

Ordering Information

Series	Mounting/Faces	Colour	Voltage	Options
LPEX = EXIT Extruded Alum.	55 = 2 sided face (Wall mounting only) 56 = 3 sided face (Pendant mounting only)	W = factory white	-U = 120/277/347Vac, 6 to 24Vdc	TP = tamper proof screws 990.0119-E = tamper proof bit* *One bit per order. Sold separately

EXAMPLE: LPEX55W-U