



LPEX95 Series

Thermoplastic Exit Sign

Commercial-grade, universal, snap-together LED exit sign

The **LPEX95 Series** is a compact exit sign with an all-in-one, snap-together design. Easy to install and affordable, the **LPEX95 Series** exit sign is ideally suited for any commercial application, especially those in which large numbers of exit signs are required.

Features

- Durable, factory white, thermoplastic housing
- Universal mounting - supplied standard with two stencil plates, red diffusing lens and backplate for wall, end or ceiling mounting
- Universal, field-selectable chevrons (knockout)
- Indirect refractive technology provides bright, even illumination
- Long-life, energy-efficient, **ALINGAP** LED light source - parallel LED circuitry extends module life
- Energy efficient - consumes less than 2.5 watts
- Normal AC and emergency DC operation - 120 to 347 volts universal AC input; 6 to 48 volts universal DC input
- CSA certified, meets or exceeds C860-01 and NRCAN/C860-01 requirements
- The self-powered version is also CSA C22.2 No. 141 certified



EMERGI-LITE



Project/Location:

Date:

Contractor:

Prepared by:

LPEX95 Series

Typical Specification

Supply and install the Emergi-lite **LPEX95** exit sign. The equipment shall operate with universal two-wire AC input voltage from 120Vac to 347Vac at less than 2.2 watts and universal two-wires DC input voltage from 6Vdc to 48Vdc at less than 1.5 watts for single and double face signs. The exit shall be suitable for wall, end, or ceiling mount. The faceplate shall be constructed of a durable ultraviolet stabilized high impact thermoplastic. No screws are necessary to hold the faceplate or canopy to the housing. The faceplates shall come standard with knockout chevrons. The frame shall be constructed of a one-piece ultraviolet stabilized thermoplastic mold colored factory white. The light source shall be light emitting diodes (LED). The LED lamps shall provide illumination in normal and emergency operation and shall be mounted inside the exit

housing, not on the face. Red LED technology shall be **ALINGAP**. An LED-sensitive diffuser shall be mounted in front of the LEDs to provide the 6" high by 3/4" stroke letters with even illumination.

The exit sign in a self-powered configuration shall stay illuminated during emergency operation for at least 90 minutes upon AC failure.

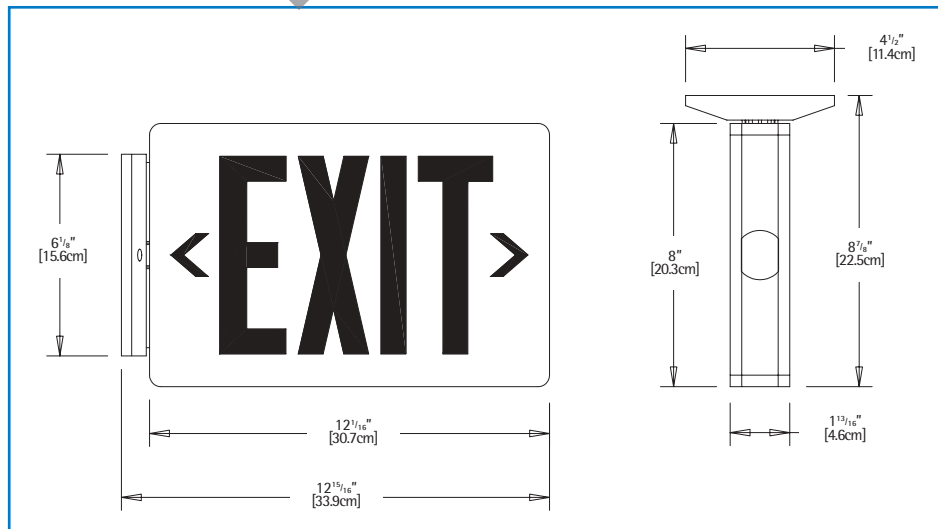
The exit sign shall be CSA-C860 and NRCAN/C860-01 approved.

The exit sign shall be Emergi-lite Model - _____.

Power Consumption

Model	AC Specs		DC Specs	
AC/DC red	120 to 347Vac	Less than 2.2W	6 to 48Vdc	Less than 1.5W
AC/DC green	120 to 347Vac	Less than 2.2W	6 to 48Vdc	Less than 1.5W
Self-powered red	120 to 347Vac	Less than 2.5W	NiCad battery	Min. 90 minutes
Self-powered green	120 to 347Vac	Less than 2.5W	NiCad battery	Min. 90 minutes
Self-powered with advanced diagnostic (red and green)	120 to 347Vac	Less than 2.5W	NiCad battery	Min. 90 minutes

Dimensions



Wire Guards

460.0079	Wall Mount
460.0027	End Mount
460.0028	Ceiling Mount

Ordering Information

Series	Colour	Voltage	Options
LPEX95 universal faces and mounting	W= factory white	U= universal 120/347Vac, 6-48Vdc	Blank= red letters
	B= black	UI= self-powered	-G= green letters
		ID= self-powered with auto-diagnostic	

EXAMPLE: LPEX95WUI