

Project/Location: _____

Contractor: _____

Date: _____

Prepared by: _____

LPSR300 Series

Extruded Aluminum "Sortie" Sign



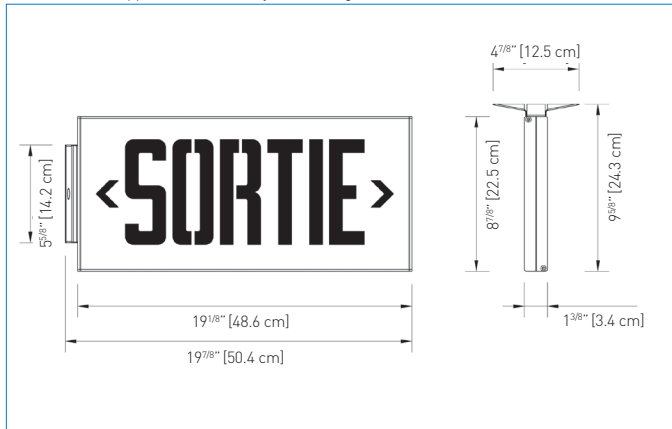
FEATURES

- Thin profile, two-piece extruded aluminum housing simply slides together
- Mounting to be pre-specified
- Standard field-selectable directional knockout chevrons
- Indirect refractive lighting technology provides bright, even illumination
- Long life, energy-efficient **ALINGAP** LED light source
- Energy efficient: consumes less than 3.5W
- Normal AC and emergency DC operation – 120/277/347VAC and 6V to 24VDC input
- CSA certified, meets or exceeds C860 requirements



DIMENSIONS

Dimensions are approximate and subject to change.



TYPICAL SPECIFICATIONS

Supply and install the **Emergi-Lite® LPSR300 Series** LED Exit Sign. The equipment shall operate with universal AC input voltage of 120, 277 or 347VAC at less than 1.5W and universal two-wire DC input voltage from 6VDC to 24VDC at less than 1.5W for single and double face signs. The Exit Sign shall consist of a two-piece white extruded aluminum combined body/faceplate with a maximum depth of 1-1/4". The exit shall also include extruded aluminum end caps with white gaskets in order to provide protection to the internal components and eliminate any possible light leaks. The exit fixture shall be either single or double-faced as shown on the drawings. The faceplate shall be of a stencil design and will incorporate 6" high letters with a 3/4" stroke. The canopy shall fasten to the exit body for ease of installation in either ceiling or end to wall mount.

The fixture shall contain a light source, which shall be LED with a long life and shall consist of separate AC and DC LED sources in the case of AC/DC-remote equipment. Red LED technology shall be **ALINGAP**.

The Exit Sign in a Self-Powered configuration shall be equipped with a Nickel-Cadmium battery and shall stay illuminated during emergency operation for at least two hours upon AC failure.

The Exit Sign shall be CSA-C860 approved.

The equipment shall be **Emergi-Lite®** Model: _____

WIRE GUARDS

460.0057-E	Wall Mount
460.0048-E	End Mount
460.0058-E	Ceiling Mount

POWER CONSUMPTION

MODEL	AC SPECS	DC SPECS	DC SPECS	DC SPECS
AC/DC standard, red	120/277/347VAC	Less than 1.5W	6 to 48VDC	Less than 1.5W
AC/ special DC, red	120/277/347VAC	Less than 1.5W	36/48/120VDC	Less than 3W
120VAC/DC two wires, red	120VAC	Less than 3W	120VDC	Min. 3W
Self-Powered, red	120/347VAC	Less than 3.5W	Nickel-Cadmium battery	Min. 2 hours

ORDERING INFORMATION

SERIES	FACEPLATES	COLOUR	MOUNTING	SUPPLY VOLTAGE	OPTIONS
LPSR30= SORTIE	2= single face 3= double face	W= polar white B= black TA= textured aluminum BA= brushed aluminum	-CM= ceiling mount -EM= end mount -WM= wall mount	-U= 120/277/347VAC, 6 to 24VDC -U36= 120/277/347VAC, 36VDC -U48= 120/277/347VAC, 48VDC -U120= 120/277/347VAC, 120VDC -I= 120/347VAC Self-Powered -EM120-2W= 120VAC - 120VDC - 2 wires	-TP= tamper-proof screws 990.0119-E= tamper-proof bit* *One bit needed per order.

EXAMPLE: CS4000WHULTP