



C8SR10 Series

All Metal Exit Sign

Project/Location: _____

Contractor: _____

Date: _____

Prepared by: _____

Features

- Metal construction using Canadian cold-rolled steel with baked enamel finish – will not yellow
- Metal legend panel with red letter panel
- Universal mounting – end, wall or ceiling
- Easy access to wiring entry for all mounting options
- Canopy mounting system designed specifically for ease of installation
- Standard field-selectable directional knockout chevrons
- Long life, energy efficient **AllnGaP** technology light source
- Energy efficient – consumes less than 3 watts
- Normal AC and emergency DC operation – 120V to 347Vac and 6V to 24Vdc input
- CSA certified, meets or exceeds C860 requirements



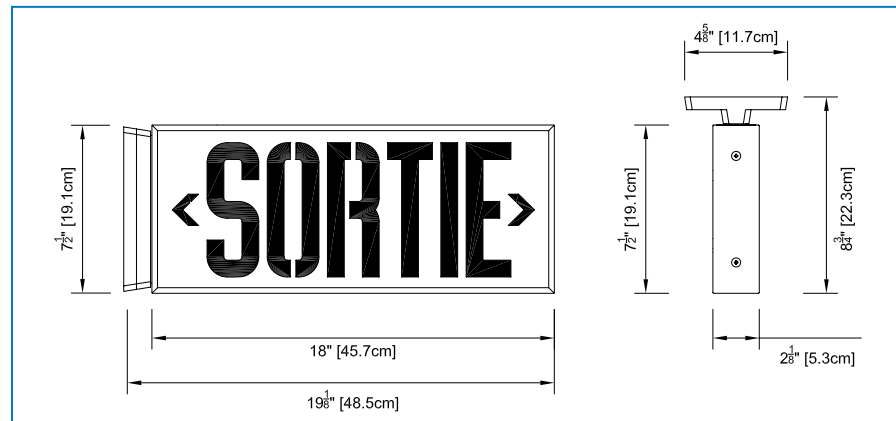
Typical Specification

Supply and install the Emergi-Lite **C8SR10 Series** LED exit sign. The equipment shall operate with universal two-wire AC input voltage of 120V to 347Vac at less than 1.5 watts and universal two-wire DC input voltage from 6V to 24Vdc at less than 1.5 watts for single and double face signs. The sign shall be suitable for wall, end, or ceiling mount. The faceplates shall be constructed of steel and be supplied with standard knockout chevrons. The frame shall be of a one-piece steel construction. 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. The red LED technology shall be AllnGaP. An LED-sensitive diffuser shall be mounted behind the legend 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 60 minutes upon AC failure.

The exit sign shall be CSA-C860 certified.

The exit shall be Emergi-Lite model: _____.

Dimensions



Wire Guards

460.0057-E	Montage mural
460.0048-E	Montage en bout
460.0058-E	Montage au plafond

Power Consumption

Model	AC Specs		DC Specs	
	AC Input	Power	DC Input	Runtime
AC standard red legend	120 to 347Vac	Less than 1.5W	-	-
AC/DC standard red legend	120 to 347Vac	Less than 1.5W	6 to 24Vdc	Less than 1.5W
AC/DC special red legend	120/277/347Vac	Less than 2.5W	36, 48 or 120Vdc	Less than 2.5W
Self-powered red legend	120 to 347Vac	Less than 3W	Ni-Cd battery	Min. 60 or 120 minutes

Ordering Information

Series	Colour	Supply and Voltage	Options
C8SR10 = universal mounting SORTIE face	W = factory white B = black G = grey Other colours available. Consult your sales representative.	-U = universal voltage 120/347Vac, 6/12/24 Vdc -I = autonome 120/347Vac -EM120-2W = 120Vac 120Vdc 2 wires -U36 = 120/277/347Vac, 36Vdc -U48 = 120/277/347Vac, 48Vdc -U120 = 120/347Vac, 120Vdc -I2 = autonome 120/347Vac, 120Vdc, 120min	-TP = tamper screws -VRSTP = polycarbonate screen with anti-vandal tamper screws 990-0119-E = tamper proof screws *One bit per order.

EXAMPLE: C8SR10W-U