



LSRSOW4T Series

NEMA-3R Certified Exit Sign

Type:	_____
Project/Location:	_____
Contractor:	_____
Prepared By:	_____
Date:	_____
Model No.:	_____

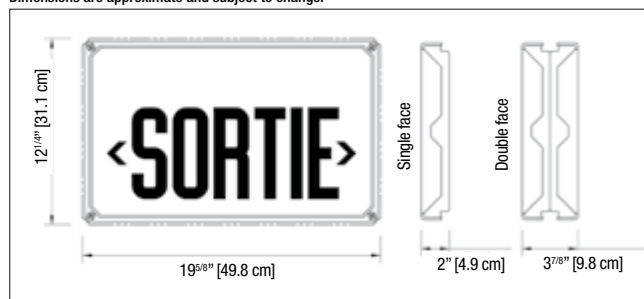
FEATURES

- Approved NEMA-3R for wet locations
- Heavy-duty, gasketed fiberglass reinforced housing, designed specifically for industrial applications
- Grey finish standard
- Sealed, vandal resistant polycarbonate front cover
- Long life, even illumination of the Exit Sign "SORTIE" legend is provided by an energy efficient, ALINGAP technology LED light source consuming less than 3W per face
- Wall, ceiling or end mounted. Mounting brackets available for easy installation
- Normal AC and emergency DC operation – 120 to 347VAC input; 6 to 24VDC input
- Also available with power pack. Refer to 3LSRSOW4T catalogue sheet
- CSA certified, meets or exceeds C860 requirements and NEMA-3R



DIMENSIONS

Dimensions are approximate and subject to change.



TYPICAL SPECIFICATIONS

Supply and install **Lumacell® LSRSOW4T Series** "SORTIE" Exit Signs. The equipment shall operate with universal two-wire AC input voltage from 120VAC to 347VAC at less than 1.5W and universal two-wire DC input voltage from 6VDC to 24VDC at less than 1.5W per face.

The sign housing shall be of grey fiberglass, specially designed for industrial environments. The sealed faceplate shall be gasketed, completely transparent, high abuse and vandal resistant, and will feature an even illuminated legend.

The light source illuminating the legend shall be ALINGAP technology red LEDs. The exit in a Self-Powered configuration shall include a magnetic test switch and a Nickel-Cadmium battery. The Exit Sign shall stay illuminated during emergency operation for at least 60 minutes upon AC failure.

The Exit Sign shall be CSA-C860 approved.

The equipment shall be **Lumacell®** Model: _____.

WIRE GUARDS

460.0103-L	Wall Mount
460.0104-L	Ceiling Mount

POWER CONSUMPTION AND UNIT RATING

MODEL	AC SPECS		DC SPECS	
AC/DC standard, red	120 to 347VAC	Less than 1.5W	6 to 24VDC	Less than 1.5W
AC/special DC, red	120/277/ 347VAC	Less than 2.5W	36 or 48 or 120VDC	Less than 2.5W
Self-Powered red	120 to 347VAC	Less than 3W	Nickel-Cadmium battery	Minimum 60 minutes

Note: double face models have double the power consumption above.

ORDERING INFORMATION

SERIES	APPROVAL	VOLTAGE
LSRS01W4T= sortie, single face, wall, ceiling, and end mount. LSRS02W4T= sortie, double face, wall, ceiling, and end mount.	C860	UNIV= 120 - 347VAC, 6 to 24VDC UNIV36= 120/277/347VAC, 36VDC, 4 wires UNIV48= 120/277/347VAC, 48VDC, 4 wires UNIV120= 120/277/347VAC, 120VDC, 4 wires SP= 120 to 347VAC, Self-Powered 120VACDC2= 120VAC, 120VDC, 2 wires

EXAMPLE: LSRS01W4TC860UNIV

Special wording available. see page _____. Please consult your sales representative.