

Series Spec Sheet

SLEXV-SLSRV

VANDAL RESISTANT

NRCan C860 Registered

LED 120/347 VAC Input

The SLEXV/SLSRV series is designed to withstand extremely abusive environments like correctional facilities and schools. The signs are constructed from 16 gauge steel with an integral Lexan shield. Available in AC only, AC/DC and internally self-powered versions.

FEATURES AND SPECIFICATIONS

• Circuitry - AC & AC/DC

- LED ultra bright light source
- 120/347 VAC Input, field selectable
- EXIT: 2.9 W ; SORTIE: 5.8 W power consumption single or double face
- EXIT emergency DC wattages as follows:
 - 6 VDC** = 1.9 W
 - 12 VDC** = 2.8 W
 - 24 VDC** = 7.0 W
- SORTIE emergency DC wattages as follows:
 - 6 VDC** = 2.2 W
 - 12 VDC** = 2.6 W
 - 24 VDC** = 4.4 W

• Circuitry - Self-Powered

- LED ultra bright light source
- 120/347 VAC Input, field selectable
- EXIT: 2.9 W ; SORTIE: 4.3 W power consumption single or double face
- High-performance, sealed Ni-Cad battery
- 90 minutes emergency duration
- Solid state transfer and battery charger

• Mechanical

- 16 Gauge heavy-duty steel construction standard
- Solid and durable wrap-around faceplate design
- Snap out directional chevrons/arrows
- Integral Lexan polycarbonate shield behind full steel faceplate to prevent punch through
- Stainless steel, vandal-proof screws standard
- Universal spider knockout pattern stamped into backplate for junction box mounting
- Full width/height, ceiling or end mount canopy
- White powder coat finish standard, other finishes and colours optional

• Compliances

- Compliant with CSA C22.2 #141-15



SLEXV



SLSRV

ORDERING GUIDE

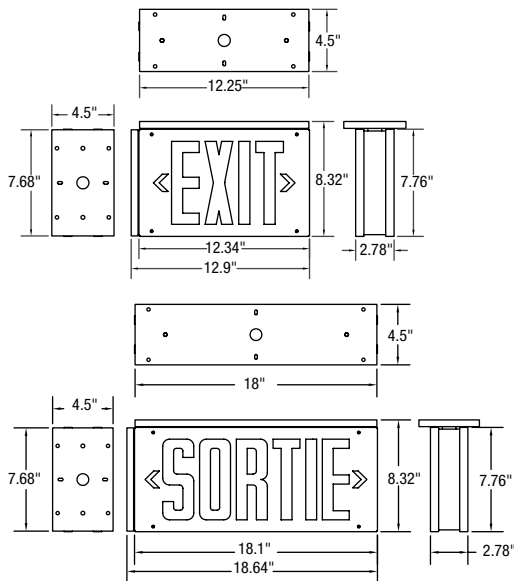
Series	Nbr of faces	Mounting ¹	Color	DC Voltage	Options ²
SLEXV - Exit SLSRV - Sortie	1 - Single face 2 - Double face	CM - Ceiling mount WM - Wall mount EM - End mount	WH - White (standard) BK - Black GY - Grey SP - Custom color (please specify)	BLANK - AC only UDC - Universal DC backup voltage 6, 12 or 24 VDC selectable IB - Self-powered for 90 minutes	WG ³ , OP, TPX

¹ Must be specified, canopy is factory installed.

² For detailed options descriptions, please consult the options page.

³ Specify mounting.

DIMENSIONS



Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. All products are subject to change or may be discontinued any time without notice.