

## Series Spec Sheet

# SLESS-SLSES

## BILINGUAL STEEL SIGN

NRCan C860 Registered

LED 120/347 VAC Input

The SLESS-SLSES series of commercial steel bilingual exit and sortie signs features a slim profile that eliminates light leaks combined with a simple to install design. Ideal for use in facilities required to meet current bilingual code requirements such as airports or government buildings and institutions. 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
- 3.1 W power consumption single or double face
- Emergency DC wattages as follows:
  - 6 VDC** = 2.0 W
  - 12 VDC** = 3.2 W
  - 24 VDC** = 6.7 W

#### • Circuitry - AC & AC/DC

- LED ultra bright light source
- 120/347 VAC Input, field selectable
- 9.0 W power consumption single or double face
- High-performance, sealed Ni-Cad battery
- 90 minutes emergency duration (standard)
- Solid state transfer and battery charger

#### • Mechanical

- 20 gauge steel construction
- Slide out faceplates and backplates for rapid and simple installation
- Snap out directional chevrons/arrows
- Universal spider knockout pattern stamped into backplate for junction box mounting
- Universal models include ceiling mount, field installable canopy kit c/w spider plate
- Multiple conduit entry knockouts
- White powder coat finish standard

#### • Compliances

- Compliant with CSA C22.2 #141-15



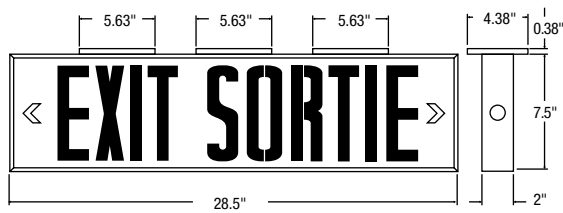
Energy Verified  
Énergie Vérifiée

**ORDERING GUIDE**

Series	Nbr of faces	Mounting*	Colour	DC output
<b>SLESS-SLSES</b> 6" (CSA C860 Approved height)	0 - Universal face	<b>CM</b> - Ceiling mount	<b>WH</b> - White	<b>UDC</b> - Universal DC backup voltage 6, 12 or 24VDC selectable <b>IB</b> - Self-powered for 90 minutes
	1 - Single face	<b>WM</b> - Wall mount		

† For detailed options descriptions, please consult the options page.  
\* For End Mount please refer to SLEXX/SLSRX.

**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.