



RSL33 SERIES

Aluminum Slim
Edge-Lit "Sortie" Sign



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

TYPICAL SPECIFICATIONS

Supply and install the **Ready-Lite® RSL33 Series** LED slim-profile Edge-Lit "Sortie" Sign. The unit shall operate with universal two-wire AC input voltage from 120VAC to 347VAC at less than 2W and universal two-wire DC input voltage from 6VDC to 24VDC at less than 1.5W for single and double face legends.

The housing assembly shall be fabricated of extruded aluminum with a textured finish and _____ colour. The canopy shall be of Die-Cast aluminum and allow for ceiling, wall, or end mount installation. The light source shall be fourteen (14) long-life LEDs installed on a PCB strip. Red LED technology shall be **ALINGAP**. The acrylic panel shall have a curved contour. The legend shall have 6" high, 3/4" stroke red letters on a clear background, unless otherwise specified.

The unit shall be equipped with stick-on translucent directional indicators, to be installed in the field as required by the code. The Exit Sign in a Self-Powered configuration shall be equipped with sealed Nickel-Cadmium batteries and will provide a minimum of 90 minutes of emergency illumination upon AC failure.

The equipment shall be CSA 22.2 No. 141 approved.

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

FEATURES

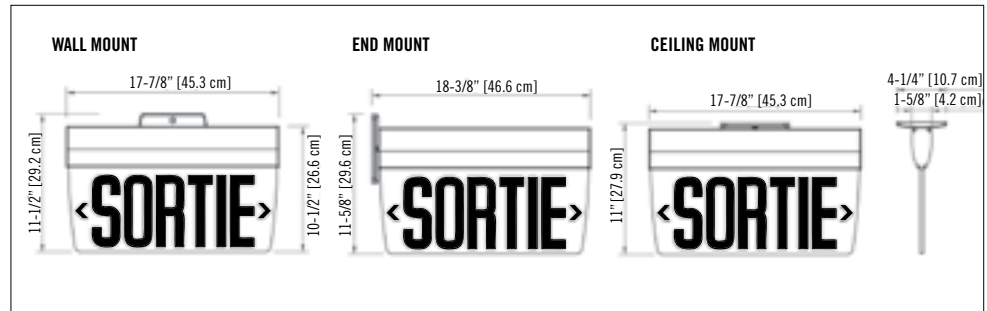
- Extruded aluminum housing
- Slim-Profile cast aluminum canopy
- Universal surface mounting: wall, ceiling or end mount
- Click-to-open housing door allows easy access to the panel and electrical wiring
- Acrylic panel with curved contour
- Legend with 6" letters and easy to add-on directional indicators
- Simple, two-wire universal AC input (120V to 347VAC 50/60Hz) prevents installation errors
- Simple, two-wire universal DC input: 6V to 24VDC
- Long-life LED light source of **ALINGAP** technology assures low maintenance costs
- Energy-efficient power consumption: less than 3W in AC or DC mode
- Self-Powered models provide 90 minutes of emergency illumination
- CSA certified, meets or exceeds CSA 22.2 No. 141 requirements

POWER CONSUMPTION

MODEL	AC SPECS		DC SPECS	
AC/DC	120 to 347VAC	less than 2W	6 to 24VDC	less than 1.5W
Self-Powered	120 to 347VAC	less than 3W	nickel-cadmium battery	min. 90 minutes

DIMENSIONS

Dimensions are approximate and subject to change.



ORDERING INFORMATION

SERIES	HOUSING COLOUR	PANEL COLOURS	VOLTAGE
RSL3301= single face RSL3302= double face	TA= textured aluminum OW= off-white Other colours available.	-RC= red/clear* -RW= red/white -RM= red/mirror *Single face only.	-AC= 120 to 347VAC only -DC= 120 to 347VAC, 6 to 24VDC -SP= Self-Powered, 120 to 347VAC

EXAMPLE: RSL3301TA-RC-AC