

# 6" Simplicity<sup>™</sup> Accessibility Series

Slim profile LED edge-Lit exit accessibility sign



## Construction

- Housing made of extruded aluminum, canopy made of die-cast aluminum
- Legend panel features a curved contour for maximum illumination and clarity
- 6 inch EXIT lettering legend available in red with accessibility symbol
- Choice of housing and trim plate finishes, off white or textured aluminum
- Universal field selectable chevrons

## Mounting

• Canopy included for wall, end or ceiling mount applications

### **Special Wording Panels**

Available. Contact your sales representative with your design requirements

# Approvals

- UL 924 listed
- RoHs compliant
- Connecticut State Fire Safety Code

## PARA 1011.1.2

1011.1.2 Accessible exits. Where exit signs are required by Section 1011.1 of this code, accessible exit doors at the level of exit discharge that lead directly to accessible paths of exit discharge shall additionally be marked by the International Symbol of Accessibility. Such symbol shall be not less than 6 inches high and shall be incorporated into the required exit sign or shall be located directly adjacent to it. Such symbol shall meet the requirements of Section 1011.

Warranty (subject to proper installation and maintenance) Five-year limited warranty

Detailed warranty terms located on page 197 or online at: www.lightalarms.com



#### Housing color



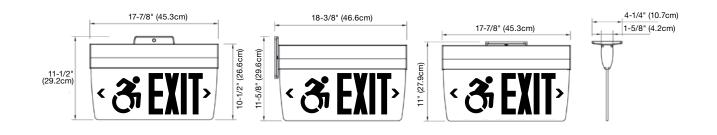
Textured aluminum

Off white

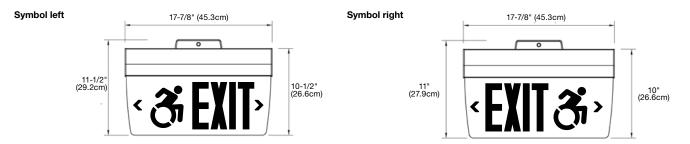
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Dimensions (Dimensions are approximate and subject to change):



## **Panel configuration**



## Power consumption chart

Model	AC Specs	DC Specs
AC-Only	120/277VAC, 50/60Hz (Less than 2W)	-
AC/DC	120/277VAC, 50/60Hz (Less than 2W)	6 to 24VDC (Less than 1.5W)
Self-powered	120/277VAC, 50/60Hz (Less than 3W)	Ni-Cd battery (Min. 90 minutes)

# **Ordering format**

Panel configuration	Series	Housing color	Legend color	Face
RISA= Right side, 6" letters & International Symbol of Accessibility <sup>1</sup> LISA= Left side, 6" letters & International Symbol of Accessibility <sup>1</sup>	SE= AC Only SES= AC/DC SEN= Self-powered 90 Minutes	<b>TA</b> = Textured aluminum <b>OW</b> = Off White	<b>RC</b> = Red on clear <sup>2</sup> <b>RW</b> = Red on white <b>RM</b> = Red on mirror	<b>1</b> = Single face <b>2</b> = Double face

## Example: LISASENTARW2

<sup>1</sup> Red legend / surface mount only

<sup>2</sup> Single face Only

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