

# XSEL2 Series

Edge Lit LED Exit Sign Light Specifications

Project \_\_\_\_\_

Date \_\_\_\_\_ Type \_\_\_\_\_



XSEL2-R

XSEL2-G



### Available Models<sup>1</sup>

- XSEL2-G
- XSEL2-R

### Part Number Breakdown

Example: XSEL2-G

Series	LED Color
XSEL2 [Exit Sign, Edge Lit]	G [Green]
	R [Red]

### Description

The XSEL2 Series edge-lit LED exit sign with a battery backup is a reliable emergency signage solution with a modern design. In a power outage, the integrated Ni-MH battery produces up to 90+ minutes of emergency lighting from a 24-hour charge. The sign has a clear, impact-resistant acrylic face, an aluminum housing, a charge indicator, and a test button. Customize by adjusting the arrows to point in the direction of the exit. Available in red or green to meet code compliance requirements.

### Mechanical

- Aluminum housing with an acrylic panel
- Ceiling mount, side wall mount, or rear wall mount
- Suitable for damp locations
- Operating Temperature: 32°-104° F (0°-40° C)

### Electrical

- 120-277 VAC
- Ni-MH backup battery
- 2 kV surge protection
- 30,000-hour (L70) LED lifetime

### Certifications and Compliances

These lights are UL Listed in compliance with UL 924 (FTBR).



### Application

Ideal for providing safety and emergency lighting in commercial and industrial applications such as retail, warehouses, and office spaces.

### Warranty

Lifetime warranty<sup>2</sup>

### Specifications

Model	XSEL2-G	XSEL2-R
Operating Voltage	120-277 VAC	
Wattage	3 W	2.5 W
Current Draw	120 VAC	30 mA
	277 VAC	11 mA
Battery Type	Ni-MH	
Emergency Duration	≥90 minutes	
Recharge Time	24 hours	
Surge Protection	2 kV	
Environmental Rating	Suitable for damp locations	
Ambient Operating Temperature	32-104° F (0°-40° C)	
Rated Life (L70)	30,000 hours	



<sup>1</sup>Contact customer service if interested in options other than those listed.

<sup>2</sup>Limited two (2) year warranty on battery



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## Dimensional Drawings

XSEL2-x

