

XS Series

LED Exit Sign Light Specifications

Project _____

Date _____ Type _____



XS-RG

Description

The XS Series LED exit sign with a battery backup is a reliable emergency signage solution for commercial and industrial locations. In the event of a power outage, the integrated battery backup produces 90+ minutes² of emergency lighting. Customize the light using the extra faceplate for double-sided signage. Change the arrows using included filler tabs to indicate the exit direction. The light is constructed with a flame-retardant thermoplastic, charge indicator, and test button. Includes red and green LEDs and diffusers for code compliance.

Mechanical

- Flame-Retardant ABS thermoplastic housing
- Suitable for damp locations
- Operating Temperature: 32°–104° F (0°–40° C)

Electrical

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

Photometrics

- Red or Green LED color and diffusers

Warranty

Lifetime warranty³



Available Models¹

- ☐ XS-RG

Part Number Breakdown

Example: XS-RG

Series	Diffuser Color
XS [Exit Sign]	RG [Red/Green]

Application

Easily install on walls or ceilings for emergency and safety lighting in stairwells and public corridors in schools and commercial or industrial buildings with universal J-box mounting.

Certifications and Compliances

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



Product Page QR Code



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¹Contact customer service if interested in options other than those listed.

²On a full 24-hour charge

³Limited two (2) year warranty on battery

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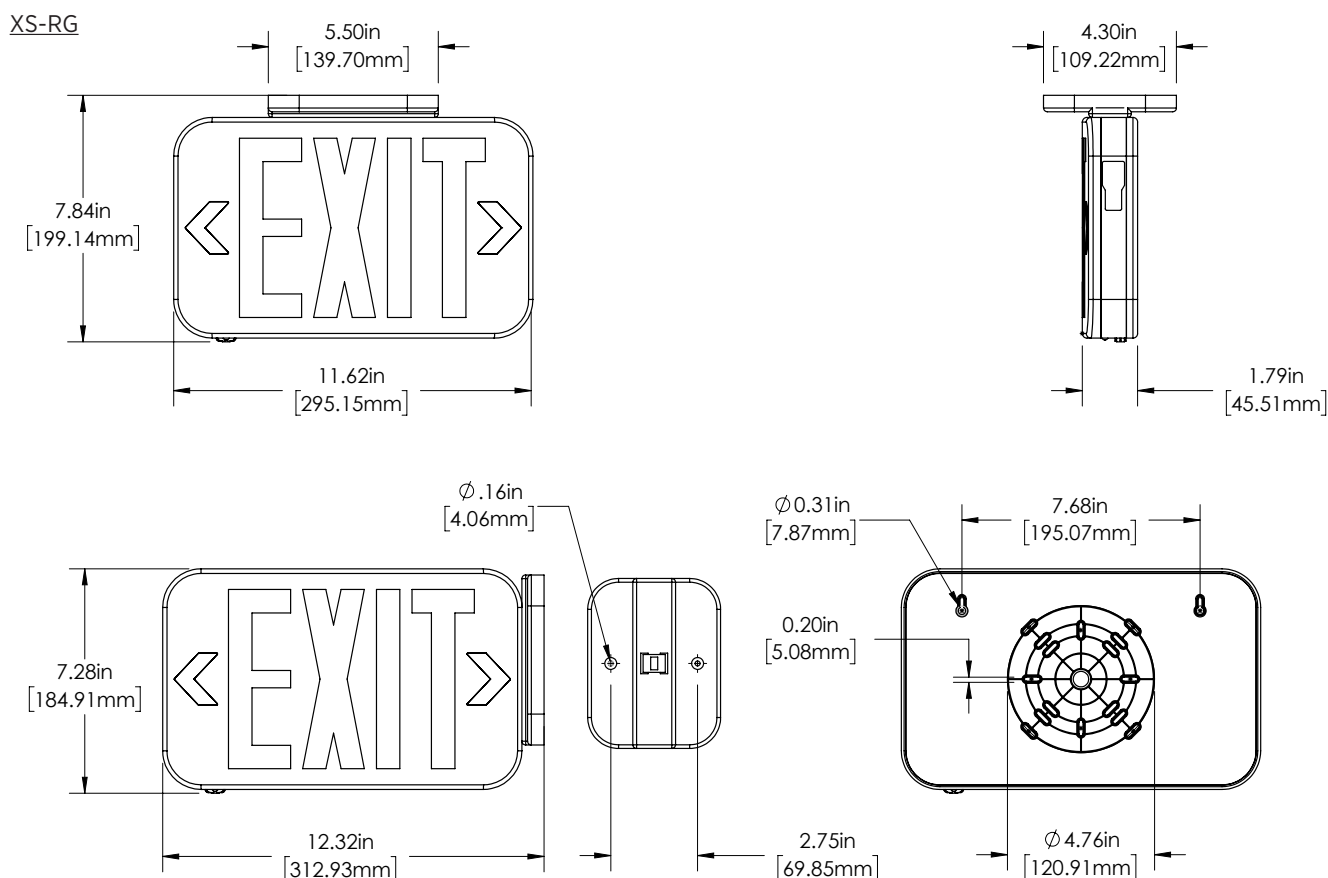
Specifications are subject to change without notice.

Printed in the U.S.A.

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Dimensional Drawing



Specifications

Model		XS-RG
Operating Voltage		120 or 277 VAC
Wattage		1 W
Current Draw	120 VAC	10 mA
	277 VAC	4 mA
Color		Red or Green
Battery Type		Ni-Cd
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

