

Product	
Catalog No.	
Fixture Type	Notes



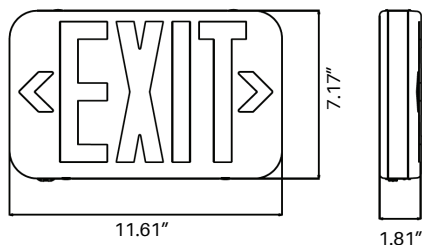
## EXSN1401 LED EXIT SIGN

The EX1401 LED Exit Sign is a switchable red/green emergency lighting solution featuring innovative dual-color LED technology. Built with injection-molded, flame-retardant thermoplastic housing for durability and safety. Offers universal voltage operation (120-277VAC) with easy installation and universal J-box mounting. Includes built-in NiCd battery backup providing minimum 90 minutes emergency operation. Red lettering can be switched to green via internal switch after installation for versatile applications.

### FEATURES

- Injection-molded, flame-retardant, high-impact, thermoplastic housing
- Innovative, easy installation in minutes
- Red lettering can be switched to Green via internal switch
- Single or double face (Universal)
- Universal J-box mounting pattern
- Built-in 1.2V 1000mAh Nickel cadmium battery for minimum 90 minutes emergency operation
- Test switch and charge indicator

### DIMENSIONS



### SPECIFICATION SUMMARY

Category	Specification	Data
Category Performance	Wattage	1W
	Delivered Lumens	N/A
Electrical	Input Voltage	120-277V
	Operation Temperature	32°F to 104°F
Physical	Dimensions	7.17" x 11.61" x 1.81"

### LIFESPAN AND WARRANTY

Warranty	3 Years
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### CERTIFICATION



# EXSN1401 LED EXIT SIGN

## ACCESSORIES



Emergency Backup Battery

## ORDERING INFORMATION

EXSN1401				
Series SKU	Color	FACEPLATE	Mounting	Accessories (Optional)
EXSN1401	<b>RG:</b> Selectable (Red , Green)	<b>1:</b> Single <b>2:</b> Double	<b>WM:</b> Wall Mount <b>CL:</b> Ceiling Mount	<b>EM:</b> Emergency Battery

**Example: EXSN1401-RG-2WM-EM**  
Lead times will vary depending on options selected.  
Consult with your sales representative.

## MISCELLANEOUS

CONSTRUCTION:  
INSTALLATION:  
OPTICS:  
LISTINGS:  
ELECTRICAL:  
GOVERNMENT PROCUREMENT:

## NOTE