

Project: _____ Type: _____ Model No.: _____

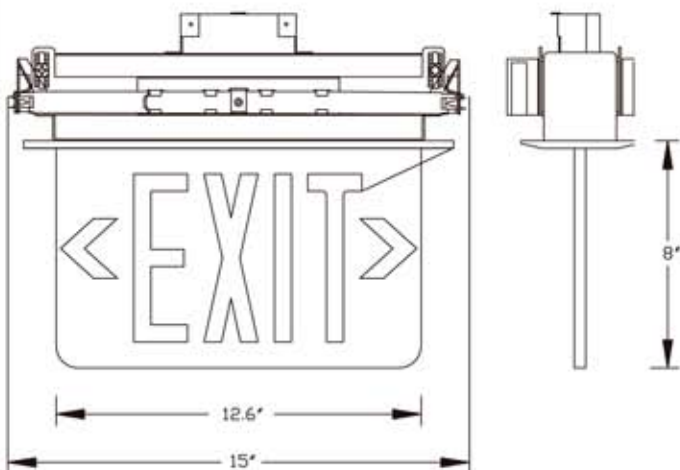
Remarks: _____

Specifications:

Lamp Type	LED		
Lamp Wattage	Red	120VAC, 60Hz, 0.148A, 3.2W	
		277VAC, 60Hz, 0.133A, 3.0W	
	Green	120VAC, 60Hz, 0.148A, 3.0W	
		277VAC, 60Hz, 0.131A, 2.8W	
Emergency Operation	90 minutes		

Listings & Certifications:

Model: RPEXITELR

Mechanical Data:

Standard Features:

- Push-To-Test Switch
- LED Charge Indicator
- Maintenance Free, 6V Sealed Lead-Acid Battery
- Dual Voltage 120V/277V
- Specification Grade Design
- Graduated Depth of Molded Letters Provides Uniform Light Distribution on Graphics
- Long Life Energy Saving Led Light Source
- AC and EM Models
- Field Applied Chevron Directional Indicators
- High-Polish, Injection-Molded Virgin Acrylic Panel, Ultrasonically Welded To Eliminate Visible Hardware

Ordering Information:

Base Model No.	Case Color	Number of Faces	Letter Color	Operation	Options
RPEXITELR	A - Aluminum	S - Single	R - Red	AC - AC Only	SD - Self Diagnostic
	W - White	D - Double	G - Green	EM - Battery Backup	
	B - Black				

Build part number by adding Base Model No., one of each Case Color, Number of Faces, Letter Color, Operation and desired options code(s). Example: RPEXITELR-W-S-R-EM