

Project Name:	
Type:	

# MRSEL(RMSEL)-800

LED Emergency Light  
Wireless Reporting Compatible

## PRODUCT FEATURE

### HOUSING

- Recessed housing with hanger bar
- Aluminum housing with high grade acrylic panel
- Replaceable acrylic exit panel
- Removable directional indicator
- Single and double face universal design
- Removable front cover for easy installation and maintenance
- 8" height red exit sign
- Single and double face optional
- Suitable for damp location



**MRSEL**  
Big steel box with hanger bar



**RMSEL**  
J-box with hanger bar

### ELECTRICAL

- 120/277VAC dual voltage operation
- Test switch and charge rate indicator
- Self-test and Self-diagnostics function is available for battery backup model
- Fully automatic, solid state charger
- Brown out circuit with overload and short circuit protection

### MOUNTING

- Recessed mounting

### LISTING

- Suitable for use in 10°C - 40°C ambient temperature, suitable for damp location
- UL listed meets or exceeds all requirements in NFPA 70, NFPA 101 life safety code

### WARRANTY

- See [Limited Warranty Policy](#) for more additional information

### RELATED PRODUCTS

- ✎ [SCEL8000 Emergency light](#)
- ✎ [SCEL800 Emergency light](#)
- ✎ [MEXL-960 Emergency light](#)
- ✎ [MS3 New York Solution](#)

## ORDER INFORMATION: EXAMPLE: MRSEL(RMSEL)-810-D-R-ZD-AL-U

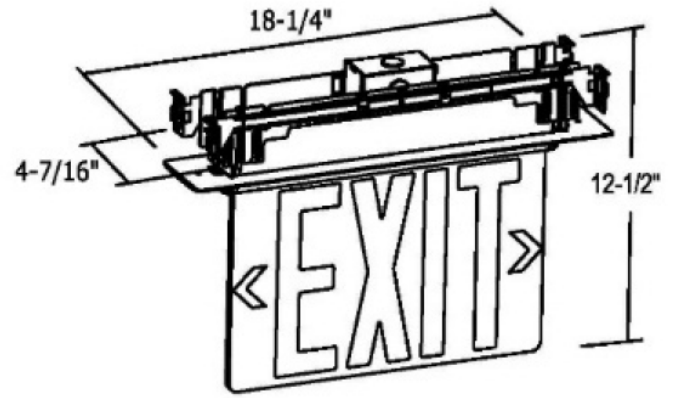
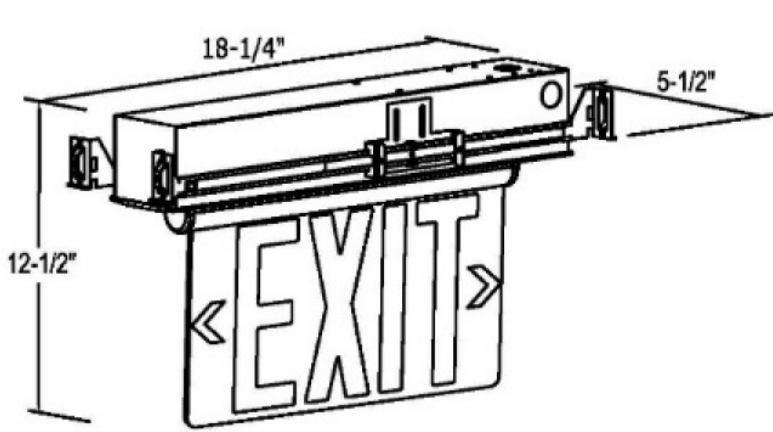
MRSEL / RMSEL	-		-		-	-		-		-		-		
MODEL	SERIES		NUMBER OF FACCE		LETTER	BACKGROUND		FUNCTION		HOUSING COLOR		PANEL		
MRSEL	800	Battery backup	S	Single face	R	Red	C	Clear	BLANK	Standard circuit	AL	Aluminum	BLACK	Standard type
RMSEL	810	AC only	D	Double face			M	Mirror	CT	Self-Diagnostic	WH	White	U	Including single and double face panel for universal
									ZD	Wireless Reporting LynxEM® Control				

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## PRODUCT DIMENSION



## PACKAGING

