



JNNING MAN LED EXIT SIGN

FEATURES

- · Optional self-diagnostic/self-test feature to monitor proper operation
- · Quick installation
- 120 through 347VAC, 50/60Hz.
- Includes long-life 4.8VDC Nickel Cadmium battery
- · Full re-charge within 24 hours
- · AC-on and test switch
- · Fully automatic two-stage charger



APPLICATION

CONSTRUCTION



• The RME Series can be applied to show the

direction to the nearest exit by use of an

• The housing is made of durable, powder

coated 20 gage steel in white color

arrow, or actual exit with no arrow as shown

SPECIFICATIONS



INSTALLATION

- · The exit includes 2 each directional faceplates for easy conversion to double-face or 1 non-directional and 1 back-plate for wall mounting
- · Designed for wall mount with universal KO pattern, or ceiling/end mount with canopy included

ELECTRICAL

• The RME Series offers bright, even and highly reliable LED illumination with direction configurable "Running Man" diffuser legends

LOCATION: DATE: PROJECT: TYPE: CATALOG #:

tradeSELECT^{*}



RELATED PRODUCTS

8 CSR - International Voltage SALIDA Exit Sign

CERTIFICATIONS

- · Listed CSA 22.2 No. 141.10 standard for pictogram exit signs
- CSA Certified for dry locations (10°C to 50°C)

- · 2 year full unit warranty
- · See HLI Standard Warranty for additional information

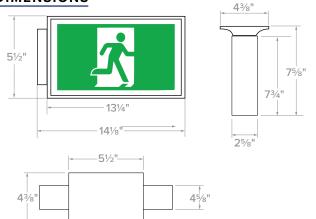
ORDERING GUIDE

Catalog Number	Description	
RMEUW	White Housing, AC only	
RMEUWE	White Housing, NiCad Battery	
RMEUWE-SD	White Housing, NiCad Battery, Self-Test/Self Diagnostic	

INPUT POWER REQUIREMENTS

	Input Watts (W)		Input Amps (A)	
	120VAC	230VAC	120VAC	230VAC
RMEUW	1.4	2.6	0.09	0.27
RMEUWE	1.2	2.2	0.06	0.19
RMEUWE-SD	1.9	3.6	0.09	0.27

DIMENSIONS



PANEL FACE OPTIONS



Pictogram Straight From Here



Pictogram Right From Here



Left From Here

Single Carton Weight	6 lbs.
Master Carton Quantity	12 each