

Project:		
Location:		
Model#: RMC3GWRC	Туре:	
Client:	Qty:	
Prepared by:	Date:	

SERIES SPECIFICATIONS



The RMC3GWRC Is a thermoplastic running man LED exit combo which offers a modern look with remote capability as well as long lamp life, energy efficiency, and uniform illumination; all components feature a snap-fit construction for speed and ease of installation. Field install heads are included within the fixture.



PERFORMANCE SPECIFICATIONS		
Initial Lumen Output: 2 X 150 Im Environmental Rating(s): Damp location Limited Product Warranty: 2 years for battery, 3 years for fixture	Beam Angle: 28.5 Ambient Operating Temp: 10°C to 40°C / 50°F to +104°F	Luminaire Type: Combo Certification Standards: UL924, C22.2 No. 141-15
LED SPECIFICATIONS		
Source Type: LED Colour Temperature: 6000	CRI: > 80	L70: >54,000 Hrs
ELECTRICAL SPECIFICATIONS		
Input Voltage: 120/347Vac	Input Frequency: 50/60 Hz Inrush Current: Power Factor at 277Vac:	Current Draw at 120Vac: 60mA
Current Draw at 347Vac: 24mA Power Factor at 120Vac: > 0.7 Max Operating Case Temperature: 40?	> 0.7 Surge Suppression: YES	Max On-Delay: Power Factor at 347Vac: > 0.7 Short Circuit Protection: YES
Power Factor at 120Vac: > 0.7	> 0.7	> 0.7



Project:	
Location:	
Model#: RMC3GWRC	Туре:
Client:	Qty:
Prepared by:	Date:
	Location: Model#: RMC3GWRC Client:

PHYSICAL SPECIFICATIONS

Finish Colour: White Lens Material: Polycabonate Mounting: Wall, ceiling,side Weight: 1.82 kg Housing Material: ABS

SHIPPING INFORMATION

OrderingCode(s): 0627-8574 RMC3GWRC LED RM PLASTIC COMBO 2 HEAD RC 120/347V Carton Quantity: 6 **Box Quantity:** 1 **Carton Dimensions (I-W-H):** 410 x 370 x 255 mm / 0.3 x 0 x 410 inches **Box Dimensions (L-W-H):** 356 x 254 x 76 mm / 14 x 10 x 3 inches **Carton Weight:** 12.3



Project:		
Location:		
Model#: RMC3GWRC	Туре:	
Client:	Qty:	
Prepared by:	Date:	

LINE DRAWING

Line Drawings



Trouble Shooting

- 1) To Test, depress the TEST Switch Charge indicator will go out and the DC lamps will come on.
- 2) Release the TEST Switch. DC lamps be extinguished, and the charge indicator will come on.

3) A bright charge LED indicator light indicates a high charge rate. After the battery has reached full charge, the indicator light will go out. Under normal operation the high charge indicator will turn on and off intermittently while the unit is in standby mode (regular AC is present) since the charge rate will vary in order to maintain an optimal battery performance.