

RMH

HAZARDOUS LOCATION

Class I, Division 2, Groups C, D
AC, AC/DC & Self-Powered

The RMH series of Class I, Division 2 rated running man are designed to perform in demanding hazardous applications. The unit maintains its sealed interior with a continuous integral gasket. As well LED pilot light and test switch are sealed type.

FEATURES AND SPECIFICATIONS

- **Electrical - AC/DC**

- LED ultra bright light source
- 120/347 V AC Input, field selectable
- 3.6 W power consumption
- Emergency DC wattages as follows:
6 V DC = 1.8 W, 12 V DC = 1.8 W, 24 V DC = 1.8 W

- **Electrical - Self-powered**

- LED ultra bright light source
- 120/347 V AC Input, field selectable
- 4 W power consumption
- High-performance, sealed Ni-Cad battery
- 90 minutes emergency duration (standard)
- Solid state transfer and battery charger

- **Mechanical**

- Heavy-duty non-metallic, reinforced construction
- One piece, molded and gasketed lens
- Bottom hinged cover secured with two screws
- One-way breather valve for release of gases and/or moisture condensation
- All external metal hardware is stainless steel
- Single face, wall mount only
- Grey finish housing, white faceplate standard

- **Approvals**

- CSA Certified to C22.2 #137
- CSA Certified to C22.2 #141-15
- CSA Certified to C860-11
- Class I, Division 2, Groups C, D

- **Compliance**

- Meets requirements of ICES-005



(self powered version)


OVERVIEW

Light source	LED
Input voltage (V AC)	120/347
Input power	3.6 W AC/DC 4 W self-powered
DC Voltage (V DC)	6, 12, 24
DC power (W)	1.8



For complete warranty details, please see our terms and conditions on our website

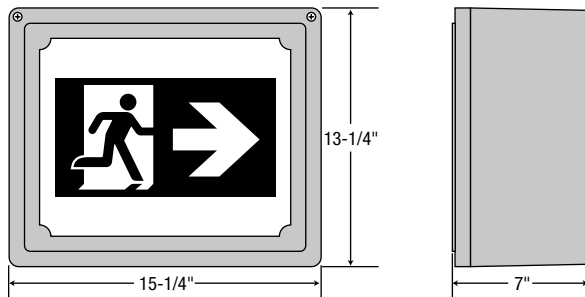
ORDERING GUIDE

RMH	1	GY	—	/
Series	Nbr of faces	Color	DC Volts (V DC)	Options
RMH	1 - Single face	GY - Grey	UDC - Universal DC backup voltage from 6 to 24 IB - Self-powered for 90 minutes	

TEMPERATURE CODES

	25°C	40°C
UDC	T6	T6
IB	T6	T5

DIMENSIONS



CONFIGURATION



Comes standard (single face) with three pictogram legends for direction selection.

Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. All products are subject to change or may be discontinued any time without notice.