

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



LED
fixture



hazardous
location



ICES
005



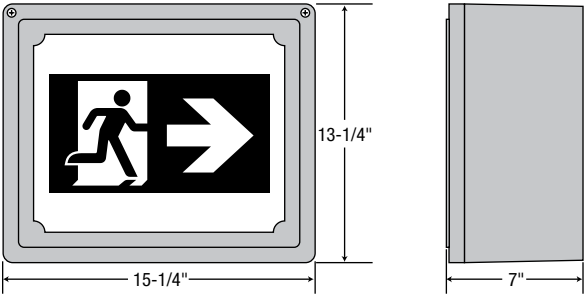
ORDERING GUIDE

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		↓ ↑ ↗ ↘ ↙ ↘ D U UR DR DL UL

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.