

Series Spec Sheet

RMG

10" STEEL RUNNING MAN

Durable and lightweight design

The clean lines of the RMG steel sign presents a fully modern appearance. The steel provides a rigid, durable and lightweight sign. The high quality steel housing eliminates light leaks and provides superior illumination and uniformity.

FEATURES AND SPECIFICATIONS

- **Circuitry - AC & AC/DC**
 - 120-347 V AC Input
 - Self-Powered or Universal DC
 - Universal DC backup voltage from 6 to 24 V DC
 - UDC Signs: +5 to +50°C
- **Circuitry - Self-Powered**
 - 120-347 V AC Input
 - 120 minutes emergency duration
 - High-performance, lithium iron phosphate
 - Solid state transfer and battery charger
 - Self-powered Sign: +5 to +50°C
- **Mechanical**
 - 10" height pictogram for great visibility
 - 16 gauge steel construction
 - Single and Double faces
 - Universal mounting : ceiling mount, wall mount
 - K5 compatible
 - White colour standard
- **Approvals**
 - CSA 22.2 NO. 141-15, C860

OVERVIEW

Light source	LED
Input voltage (V AC)	120-347
Input power (W)	2
DC voltage (V DC)	6 - 24
DC power (W)	2.2



TYPICAL SPECIFICATION



TYPICAL SPECIFICATION

Supply and install Stanpro RMG Series, all steel 10" Running Man Exit Signs. The sign shall operate with AC/DC 120-347 V AC Input, Emergency DC voltage as follows 6 V to 24 V. The Self powered configuration shall be AC 120-347 V and consist of a long-lasting lithium iron phosphate battery and shall stay illuminated for a minimum of 120 minutes upon AC failure. The face shall be illuminated by using Bridgelux LED ultra-bright light source. The sign shall be suitable for wall or ceiling mount and come complete with 3 Running Man fibers for universal direction. The Exit Running Man Sign shall be CSA 22.2 No. 141-15, C860 certified, ICES 005 compliant and be Stanpro model number RMG_____.

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. Please contact your Stanpro customer service representative to confirm inventory levels at time of order.

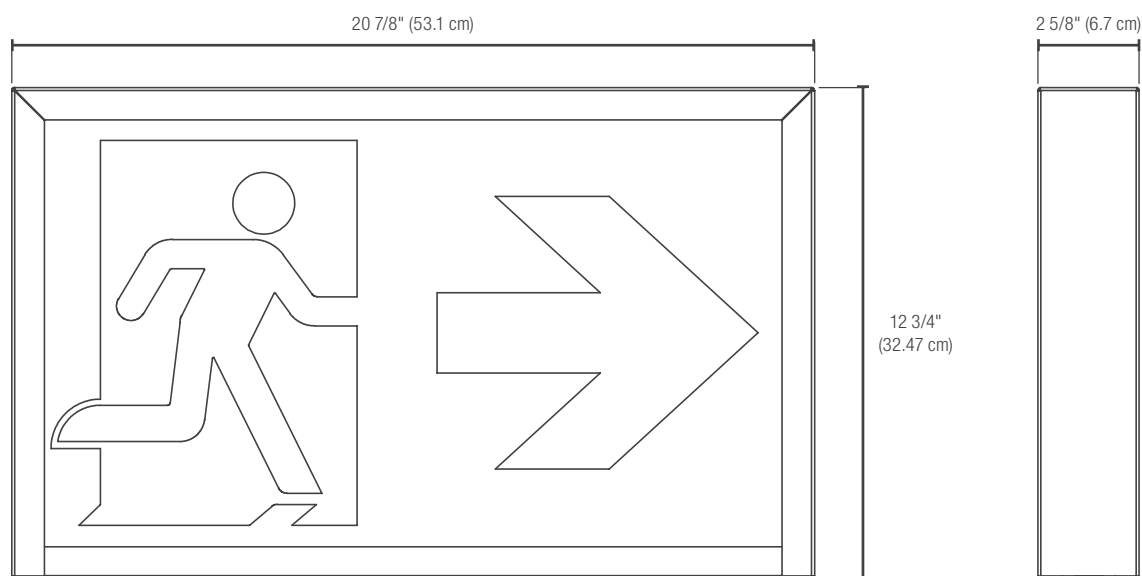
TECHNICAL SPECIFICATION TABLE

Model number	DC volts (V DC)	Nbr of face	Light source	Input volts (V AC)	Color
RMGOWH-UDC	UDC	Universal	LED	120-347	White
RMGOWH-IB1	IB1	Universal	LED	120-347	White

FIBERS

Model number	Description
FIBER-G-B-O	RUNNING MAN 10 INCH NO ARROW
FIBER-G-B-L	RUNNING MAN 10 INCH ARROW LEFT
FIBER-G-B-R	RUNNING MAN 10 INCH ARROW RIGHT
FIBER-J-10-U	RUNNING MAN 10 INCH ARROW UP
FIBER-J-10-D	RUNNING MAN 10 INCH ARROW DOWN
FIBER-J-10-LU	RUNNING MAN 10 INCH ARROW UP LEFT
FIBER-J-10-RU	RUNNING MAN 10 INCH ARROW UP RIGHT
FIBER-J-10-LD	RUNNING MAN 10 INCH ARROW DOWN LEFT
FIBER-J-10-RD	RUNNING MAN 10 INCH ARROW DOWN RIGHT

DIMENSIONS



CONFIGURATIONS



Comes standard 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. Please contact your Stanpro customer service representative to confirm inventory levels at time of order.