

Series spec sheet

RMTB

TRITIUM SIGN

Power Free - No AC

Suitable for Hazardous Applications/Locations

15 year Lifespan

The Stanpro RMTB series of self-luminous running man signs provide reliable signage for applications where typical signs cannot be employed. The RMTB series are completely non-electrical so they can be installed in any location, including glass entranceways/ vestibules, greenhouses and outdoor applications. This also insures that the RMTB signs are non-sparking, making them ideal for explosion-proof locations. RMTB signs are not governed by the requirements of the C860 standard due to the non-electrical design of the light source.



FEATURES AND SPECIFICATIONS

• Light source

- 15 year expected life
- The tubes are lined with phosphor which glows green in color
- The light output is unaffected by extremes temperature or moisture
- Continuously illuminate at performance specifications for the rated duration
- The brightness of the light sources used in the sign are an average of 120 microlamberts

• Mechanical

- Tritium signs are supplied standard with a white, low profile thermoplastic frame
- The frame secures the thermoplastic face and stencil and allows for simple wall mounting
- Bracket for ceiling mounting included
- The tritium is sealed within several silicate tubes fitted into the ABS thermoplastic housing
- The light source requires no maintenance or service throughout the lifespan of the sign
- Temperature from -30°C to +65°C

• Compliances

- Running Man Multipurpose signs are compliant to the CAN/ULC-S572 standard



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

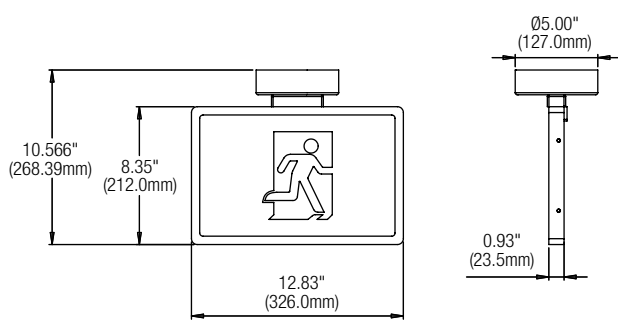
ORDERING GUIDE

RMTB	15Y				/
Series	Life expectancy (years)	Number of faces	Mounting	Color	Option
RMTB	15Y - 15	1 - Single face 2 - Double face	UM - Universal mount PM - Pendant mount ¹	WH - White (standard) BK - Black GY - Grey	WGD - Wireguard ²

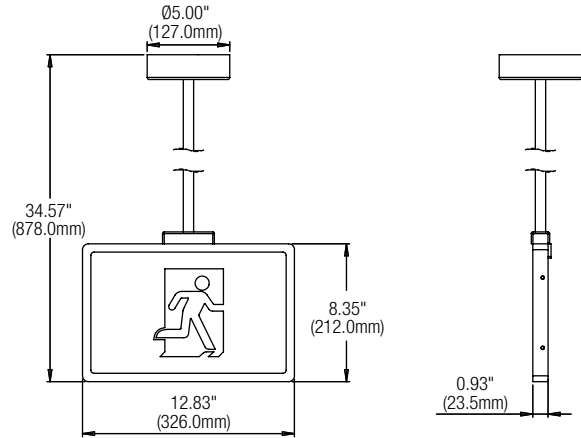
¹ Pendant mount option available only with white finish.
² Wireguard only available for single face wall mounted configurations.

DIMENSIONS

UNIVERSAL MOUNT



PENDANT MOUNT



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.