

Series Spec Sheet

RMPS

PLASTIC RUNNING MAN

120/277/347 VAC

The RMPS series is suitable for property management and institutional applications, and is designed using durable and lightweight high impact thermoplastic. Available in AC only, AC & DC, and self-powered versions.

FEATURES AND SPECIFICATIONS

- **Electrical circuitry - AC & AC/DC**

- LED ultra bright light source
- Transformer driven sign
- 120/277/347 VAC Input, field selectable
- Power consumption :
 - 120 V** = 0.032 A/2.1 W;
 - 277 V** = 0.008 A/1.5 W;
 - 347 V** = 0.012 A/2.0 W
- Power consumption in Emergency mode :
 - 6 VDC** = 0.9 W;
 - 12 VDC** = 0.8 W;
 - 24 VDC** = 1.2 W

- **Circuitry - CEREBRUM**

- Emergency DC wattage as follow:
 - 24 VDC** = 0.10 A/2.4 W
- This unit can be connected to Cerebrum's smart battery unit. Please view the Cerebrum brochure for more details on this technology.

- **Electrical self-powered**

- LED ultra bright light source
- 90 or 120 minutes emergency duration
- 120/277/347 VAC Input, field selectable
- Power consumption:
 - 120 V** = 0.030 A/2.70 W;
 - 277 V** = 0.010 A/2.18 W;
 - 347 V** = 0.012 A/2.64 W
- High-performance Ni-Cad battery

- **Mechanical**

- High impact, UV stabilized, thermoplastic construction
- Well suited for damp locations
- White color is standard
- Universal mounting: ceiling mount, wall mount, end mount

- **Approvals**

- CSA Certified to C22.2 #141-15
- CSA Certified to C860-11



OVERVIEW

Light source	LED
Input voltage (VAC)	120/277/347
AC input rating	120 V = 0.032 A/2.1 W 277 V = 0.008 A/1.5 W 347 V = 0.012 A/2.0 W
Self powered unit input rating	120 V = 0.030 A/2.70 W 277 V = 0.010 A/2.18 W 347 V = 0.012 A/2.64 W
Energy transfer	Transformer driven
DC power/voltage (Cerebrum)	24 V = 2.4 W

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



quick
ship



cerebrum
compatible



LED
fixture



Energy Verified
Energie Vérifiée

QUICK SHIP AND TECHNICAL SPECIFICATION TABLE ⌚¹

Part number	DC Volts (VDC)	Nbr of faces	Light source	Input Volts (VAC)	Color
RMPSOWH-IB	IB	Universal	LED	120/277/347	White
RMPSOWH-UDC	UDC	Universal	LED	120/277/347	White

¹ **QUICK SHIP:** Product availability is subject to change without notice. Please contact your Stanpro customer service representative to confirm inventory levels at time of order.

ORDERING GUIDE

RMPS		WH	—	
Series	Nbr of faces ¹ and mounting	Color	DC Output	Options
RMPS	0 - Universal 1 - Single face ¹ 2 - Double face ¹	WH - White	UDC - Universal DC backup voltage from 6 to 24 VDC IB - Self-powered for 90 minutes IB1 - Self-powered for 120 minutes CER - Cerebrum driver	WGD - Wireguard (separate order) ² 0 - No indicators (double face only) ↓ ↑ ↗ ↘ ↙ ↘ D U UR DR DL UL

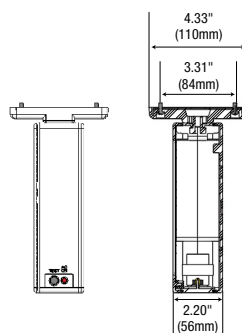
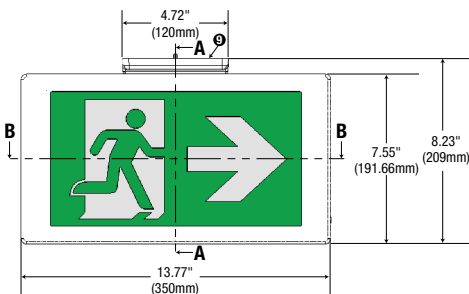
¹ Unit comes standard as universal face. Single face or double face should only be specified when choosing nonstandard fibers.
² Specify mounting.

QUICK SHIP: Not all products are Quick Ship. To view our Quick Ship qualified products, please consult our Quick Ship Product Guide at stanpro.com/quick-ship-product-guide. Product availability is subject to change without notice. Please contact your Stanpro customer service representative to confirm inventory levels at time of order.

WIREGUARD

	Part number	Dimensions (in)
Wall mount	WGD520	14 x 10 x 4.75
Ceiling mount	WGD540	14.5 x 6.25 x 10.5
End mount	WGD650	13.75 x 12.25 x 16.5

DIMENSIONS



CONFIGURATIONS



Comes standard with three pictogram legends for direction selection.



For double face no arrow options, select "0" on the options column.

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.