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Model #: APSRMSW

Inverter Remote Control Module for Tripp Lite Pure Sine Wave Inverter/Chargers



Highlights

- Intuitive traffic light LED readouts
- Complete remote monitoring and control
- Versatile design for front panel, rear panel or below-dash mounting
- Includes remote module and remote control cord

Description

Tripp Lite's APSRMSW provides remote monitoring and control of Tripp Lite Pure Sine Wave Inverter/Chargers featuring a RJ-style connector. LED Indicator lights display power conditions, battery status, charger status and battery limits. The module includes mounting holes for multiple mounting options with supplied screws and anchors.

Applications

Designed for remote monitoring and control of Tripp Lite Pure Sine Wave Inverter/Chargers.

Package Includes

- APSRMSW Remote Control Module
- Remote Control Cord
- Mounting screws and anchors
- Instruction Manual with Warranty Information

Features

- Provides complete remote monitoring and control of Tripp Lite Pure Sine Wave Inverter/Chargers
- Intuitive "traffic light" LEDs display a variety of operational information
- Attractive face plate for additional front-panel mounting options for RV, marine or vehicular detailing
- Remote cord allows you to locate remote module virtually anywhere within your vehicle or boat

Specifications

OVERVIEW	
Model Type	Remote Control Modules
LEDS ALARMS & SWITCHES	
Switches	Remote Control Switch
Front panel LEDs	Battery Charge and Operational LEDs
PHYSICAL	
Shipping Dimensions (HWD/in)	2.71 x .441 x 6.61

Shipping Dimensions (HWD/cm)	6.88 x 11.20 x 16.79
Shipping weight (lbs)	.44
Shipping weight (kg)	.20
Unit Dimensions (HWD/in)	3.86 x 1.89 x .85
Unit Dimensions (HWD/cm)	9.80 x 4.80 x 6.61
Unit weight (lbs)	1.0
Unit weight (kg)	.45
Material of construction	Molded Plastic
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.triplite.com/en/products/model.cfm?txtModelID=5018.

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