

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

MODEL NUMBER: **APSRMSW**



Gives you complete control of your Tripp Lite pure sine-wave inverter/charger from up to 32 ft. away. Ideal for automotive, remote site, industrial, commercial and residential applications.

Description

The APSRMSW Remote Control Module lets you monitor and control your Tripp Lite APS1012SW, APS2012SW, APSX1012SW or APSX2012SW sine-wave inverter/charger from up to 32 feet away. Ideal for automotive, remote site, industrial, commercial and residential applications, the APSRMSW mounts easily on a fixed, flat surface, so you can control your inverter/charger from the comfort of your vehicle.

Monitor battery status, charger status and power conditions at a glance via the front-panel LEDs. The molded plastic housing also includes an on/off button that gives you instant one-touch control of the connected inverter/charger. Built-in mounting slots and a 32-foot cable provide plenty of flexibility in mounting and operating the APSRMSW. A faceplate is included for front-panel mounting in an RV, boat or other vehicle.

Features

Control Your Inverter/Charger Up to 32 Ft. Away

- Ideal for automotive, remote site, industrial, commercial and residential applications
- Allows complete remote monitoring and control of Tripp Lite APS1012SW, APS2012SW, APSX1012SW and APSX2012SW sine-wave inverter/chargers

Intuitive Front Panel Indicators

- LEDs show battery status, charger status and power conditions at a glance
- On/off button for one-touch control of connected inverter/charger

Built-In Mounting Slots

Highlights

- LEDs indicate battery and power status at a glance
- On/off button for instant one-touch control
- Suited for front-panel, rear-panel or below-dash mounting
- Molded plastic housing
- Attractive faceplate for front-panel installation

Package Includes

- APSRMSW Remote Control Module
- Faceplate
- Remote control cord, 32 ft.
- Mounting hardware
- Owner's manual

- Installs in variety of locations and configurations, including front-panel, rear-panel and below-dashboard
- Molded plastic housing
- Faceplate included for front-panel mounting

Specifications

OVERVIEW	
UPC Code	037332163769
USER INTERFACE, ALERTS & CONTROLS	
Front Panel LEDs	Battery Charge and Operational LEDs
Switches	Remote Control Switch
PHYSICAL	
Material of Construction	Molded Plastic
Shipping Dimensions (hwd / cm)	6.88 x 11.20 x 16.79
Shipping Dimensions (hwd / in.)	2.71 x 4.41 x 6.61
Shipping Weight (kg)	0.45
Shipping Weight (lbs.)	1.00
Unit Dimensions (hwd / cm)	9.80 x 4.80 x 6.61
Unit Dimensions (hwd / in.)	3.86 x 1.89 x .85
Unit Weight (kg)	0.45
Unit Weight (lbs.)	1.00
WARRANTY	
Product Warranty Period (Worldwide)	1-year limited warranty

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