

## Product Compatibility

The APSSWTEMP Remote Battery Temperature Sensor is compatible with APS1012SW, APS2012SW, APSX1012SW, APSX2012SW and APSX4048SW sine wave inverter/chargers only.

## Remote Battery Temperature Sensor for Pure Sine Wave Inverter/Chargers

MODEL NUMBER: APSSWTEMP



Monitors inverter/charger battery temperature to help prevent overcharging and protect and prolong the life of the battery. Compatible with select Tripp Lite sine wave inverter/chargers only.

## Description

The APSSWTEMP Remote Battery Temperature Sensor monitors your inverter/charger's battery system to help you prevent overcharging and protect and prolong the life of your battery. By sending precise temperature information to the inverter/charger, the APSSWTEMP lets you know when the battery is getting too hot, requiring an adjustment to the charge float voltage level (some inverter/chargers will adjust automatically when the temperature reaches a preset protection point).

Just connect the 3-meter sensor cable to the inverter/charger's RJ11 battery temperature sensor port. Use the included adhesive to place the thermal sensor in the center of the battery. Make sure nothing, including the adhesive, is between the sensor and the battery. To prevent false readings due to ambient temperatures, place the sensor between batteries if possible and away from extreme heat or cold.

The APSSWTEMP is compatible with APS1012SW, APS2012SW, APSX1012SW, APSX2012SW and APSX4048SW sine wave inverter/chargers.

## Features

### Protects and Prolongs Battery Life

- Monitors inverter/charger's battery system to help prevent overcharging
- Sends precise temperature information to inverter/charger
- Connects to inverter/charger's RJ11 battery temperature sensor port

### Works With Select Inverter/Chargers Only

- Compatible with APS1012SW, APS2012SW, APSX1012SW, APSX2012SW and APSX4048SW sine wave inverter/chargers

## Specifications

## Highlights

- Monitors temperature of inverter/charger's battery system
- Connects to inverter/charger's RJ11 battery temperature port
- Attaches to inverter/charger's battery with included adhesive
- Mount sensor away from sources of extreme heat or cold
- Works only with select inverter/chargers

## Package Includes

- APSSWTEMP Remote Battery Temperature Sensor
- Owner's manual

OVERVIEW	
UPC Code	037332183743
Accessory Type	Temperature Sensor
Accessory Class	Power Inverter Accessories
PHYSICAL	
Cable Length (m)	3
Cable Length (in.)	118
Cable Length (cm)	299.72
Shipping Dimensions (hwd / in.)	1.38 x 3.35 x 5.51
Shipping Dimensions (hwd / cm)	3.51 x 8.51 x 14.00
Shipping Weight (lbs.)	0.23
Shipping Weight (kg)	0.10
Unit Dimensions (hwd / in.)	0.530 x 0.880 x 1.360
STANDARDS & COMPLIANCE	
Product Compliance	RoHS
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	1-year limited warranty