SolarEdge HOTWTR-SENS-RW-S1 temperature sensor for SMRT-HOT-WTR

Product code: AF.inne.solaredge.06

The SolarEdge HOTWTR-SENS-RW-S1 is a temperature sensor designed for the SMRT-HOT-WTR system, enabling precise measurement of water temperature in the water heater. Once installed, this sensor allows users to monitor and control water temperature using the SolarEdge monitoring platform. The SolarEdge PT100 temperature sensor can be connected to a water heater in a home or to a SolarEdge Smart Energy device. The SolarEdge HOTWTR-SENS-RW-S1 consists of a Pt 100 sensor (15 cm probe), a 3-wire sensor cable (3m), and a T-fitting with threaded BSP sleeve adapters.

Product variants

Index	Price
SolarEdge HOTWTR-SENS-RW-S1 temperature sensor for SMRT-HOT-WTR **AF.inne.solaredge.06**	Product prices only visible after login. If you do not have an account, please register.

Product description

The SolarEdge HOTWTR-SENS-RW-S1 is a temperature sensor designed for the SMRT-HOT-WTR system, enabling precise measurement of water temperature in the water heater. Once installed, this sensor allows users to monitor and control water temperature using the SolarEdge monitoring platform. The SolarEdge PT100 temperature sensor can be connected to a water heater in a home or to a SolarEdge Smart Energy device. The SolarEdge HOTWTR-SENS-RW-S1 consists of a Pt 100 sensor (15 cm probe), a 3-wire sensor cable (3m), and a T-fitting with threaded BSP sleeve adapters. Technical specifications of the SolarEdge HOTWTR-SENS-RW-S1: Sensor type: PT100 Construction: 6.0mm

diameter stainless steel stem Connection process: 1/2" BSP parallel Probe temperature: -10°C to +45°C Probe diameter: Ø6mm (1/4") Probe length: 150mm 1/2"BSPP