



## Smart Wi-Fi Thermostat Meross MTS200BHK(EU) (HomeKit)

Ref: 6973696565099

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### Meross MTS200BHK Wi-Fi smart thermostat

The state-of-the-art Meross MTS200BHK Wi-Fi Smart Thermostat will allow you to conveniently control the water temperature in your home. Compatible with most popular boilers and water heating systems, it stands out for its easy operation and exceptional convenience. It works with Apple HomeKit, Amazon Alexa, Google Assistant and SmartThings. It stands out for its accuracy of 0.5°C, and with its scheduling function, it helps reduce heating costs.

### Full control

The Meross MTS200BHK Wi-Fi Smart Thermostat is the perfect way to manage the water temperature in your home. The device is extremely precise and provides an accuracy of 0.5°C, and allows you to set the temperature from 5 to 35°C. Importantly, the thermostat has a function that detects an open window - in which case it automatically stops heating, which helps reduce bills.

### Convenient operation

The thermostat is compatible with Apple HomeKit, Amazon Alexa, Hey Google and Smart Things - so you can conveniently manage its operation from your smartphone or via voice commands. All you need is hardware running iOS 13.0 and above or Android 6.0 and above. You don't even have to get up from the couch to change the selected temperature, plus you can create schedules to optimally match its operation to your family's lifestyle.

#### Note

The thermostat works with popular boilers and water heating systems and is not compatible with electric floor heating systems.

#### Included

Wi-Fi smart thermostat x1

Sensor  $\beta=3950$  R25°C=10K x1

Screws x4

Manufacturer

Meross

Model

MTS200BHK

Version

EU

Dimensions

8.6 x 8.6 x 4.2 cm

Wireless standard

IEEE 802.11 b/g/n, 2.4GHz

Certifications

CE, RoHS, WEEE

System requirements

iOS 13.0 or later, Android 6.0 or later, Wi-Fi connection

Operating temperature

0°C-40°C

Storage temperature

-40°C-70°C

Operating ambient humidity

10%-90% (non-condensing)

Storage ambient humidity

5%-90% (non-condensing)

Power consumption

1 W

Accuracy

$\pm 0.5$  °C

Setpoint range

5-35°C

Input voltage

100-250V 50/60Hz

Output voltage

3A

Preço:

Antes: € 69.495

**Agora: € 57.00**

Casa inteligente, Heating