

Link do produktu: <https://sosos.pl/smart-home-wi-fi-thermostatheatcooling-mts200bhk-meross-p-34356.html>

## Smart Home WI-FI THERMOSTAT/HEAT.&COOLING MTS200BHK Meross

Cena	<b>174,58 zł</b>
Dostępność	<b>Dostępny</b>
Czas wysyłki	<b>24 godziny</b>
Numer katalogowy	<b>1399646</b>
Kod EAN	<b>6973696567604</b>
ManufacturerCode	<b>MTS960HK-EU</b>
Ilość w opakowaniu	<b>20</b>
Jednostkowa waga netto	<b>0.4 kg</b>
CnCode	<b>85176200</b>
Głębokość opakowania wysyłkowego	<b>46 cm</b>
Waga opakowania wysyłkowego	<b>13.8 kg</b>
Unit Box Width	<b>0.2</b>
Unit Box Height	<b>0.059</b>
Strona główna dostawcy	<b><a href="https://shop.meross.com/products/thermostat-960">shop.meross.com/products/thermostat-960</a></b>
Objętość brutto	<b>0.003177 cubm</b>
Jednostkowa waga brutto	<b>0.69 kg</b>
Category Code	<b>HAU</b>
Szerokość opakowania wysyłkowego	<b>42.5 cm</b>
Wysokość opakowania wysyłkowego	<b>32.5 cm</b>
Unit Box Length	<b>0.217</b>
DDR3 1600/1333/1066/800	<b>MTS960HK-EU</b>

### Opis produktu

#### Meross Smart Wi-Fi Socket Thermostat, Heating & Cooling

- Easy to use design, can be controlled by device buttons, free Meross app or voice. LCD display with a backlight can show the target temperature and the measured temperature at the same time, and easy to read even in the dark. Supports Celsius and Fahrenheit degrees.
- Works with Apple Home, Alexa, Google Home, and SmartThings. It can be controlled remotely anytime, anywhere, with the internet.
- Solid hardware quality, maximum output load: 16A, 3680W. Wide temperature measurement range from -30°C to 110°C, ±0.5°C accuracy. The stainless steel temperature sensor is 2 meters long and can be placed in water.
- Support Heat and Cool working modes, which can be used for various heating and cooling equipment, such as infrared

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heaters, fan heaters, and refrigerators. It also supports Timer working mode, which can set countdown timer and cycle timer to meet a variety of requirements.

- A temperature schedule of up to 12 periods per day allows you to customize your home's heating and cooling. It can automatically follow the schedule even when the Wi-Fi is disconnected. What's more, the device supports energy monitor and temperature history. You can view and extract historical data via Meross app.
- Socket Thermostat can be used in many different areas where precise heating or cooling is required, including fermentation control in living rooms, bedrooms, aquariums, orangeries, greenhouses, brewing and yogurt-making, egg incubation control, etc.
- Plenty of advanced features for various customized scenarios, such as heating/cooling differential, high and low temperature alarms, sensor failure alarm, as well as temperature calibration. And time-delay safety(compressor protection) function for refrigeration.