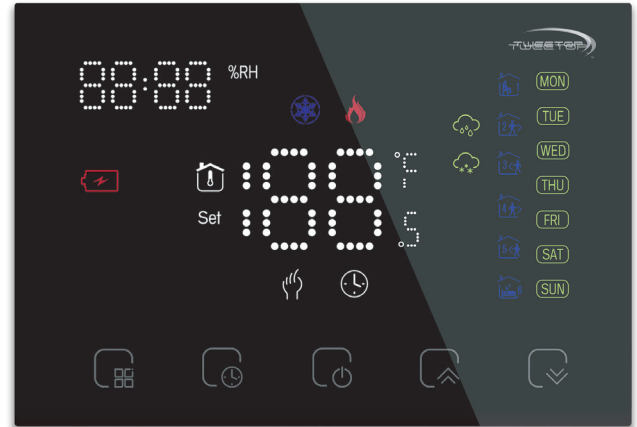


Room Thermostat TSH 100 ZIGBEE B | black

Description

Thermostat TSH 100 ZIGBEE is a wired room thermostat with battery power supply. We can connect it to an underfloor heating control strip as well as directly to a heat source such as a gas boiler. This thermostat allows us to control electric, gas and water heating, but also the underfloor heating circulation pump. It has a built-in floor or radiator algorithm. The TSH 100 ZIGBEE additionally allows us to control the temperature from the application level using the TSH B100 internet gateway, or to control multiple TSH G400 thermostatic heads in the wireless version.



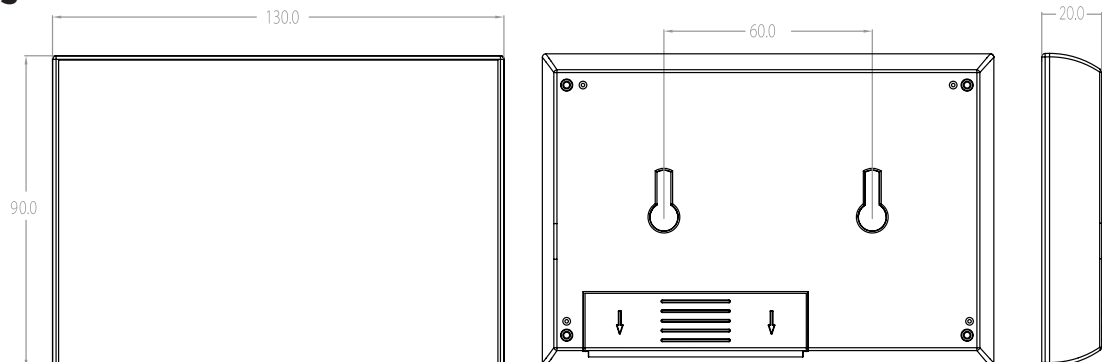
Technical data

Power supply:	2xAA(batteries)/USB
Energy consumption:	<1,5W
Temperature setting accuracy:	± 0.5°C
Temperature reading error:	< 1%
Operating/temperature range:	0~45°C
Relative humidity:	5~95% (non-condensing)
Material:	PC+ABS (flame resistant)
Model:	TSH 100 ZIGBEE B
ID number:	06038453

Basic properties

- Weekly schedule or manual operation
- Capability to control various heating devices: gas/electric boiler; heating mat; circulation pump
- Capability to control underfloor heating or radiators
- Available in two color versions – white / black
- Wall-mounted installation
- Remote control via web application

Dimensions



Tweetop sp. z o.o.
ul. Ludowa 24c | 71-700 Szczecin | Poland

Scope of delivery

Room thermostat