

Radiator thermostat TSH G400 ZIGBEE W | white

Charakterystyka

Wireless radiator thermostat is used to control and monitor the temperature in heated rooms with radiators of any type. Thanks to the built-in weekly schedule, we can precisely control the desired temperature during the day, as well as on different days of the week. The head can work independently with the thermostat. We can also control the temperature from the app with the TSH B100 ZIGBEE web gateway. The head is equipped with adaptors to fit any type of thermostatic insert. Available in three colors: black, gray, and white.

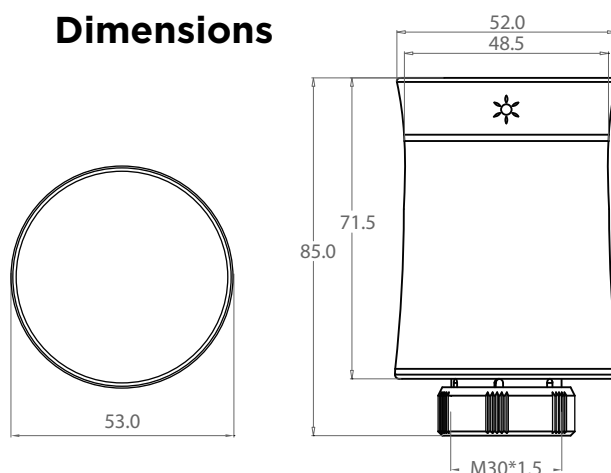
Technical data

Power supply:	3V, batteries 2xAA, packaging not have battery
Maximum stroke:	4.5mm
Accuracy:	± 0.5°C
Set temperature range:	5~45°C
Display temperature range:	0~70°C
Ambient temperature:	0~45°C
Ambient humidity:	5~95% RH (non condensing)
Storage temperature:	-5~45°C
Timing error:	< 1%
Protection rating:	IP 20
Model:	TSH G400 ZIGBEE W
Identification number:	06038441

Basic properties

- Weekly schedule or manual operation option
- Diagram of temperature curve added in APP
- Built-in open window sensor
- Low power consumption, battery can last 1 year for normal use and standby for 2 years.
- Possibility of independent operation or with a thermostat
- Night halo colour
- Low battery reminder

Dimensions



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ul. Ludowa 24c | 71-700 Szczecin

Scope of delivery

Wireless Radiator thermostat

