



Technical Specifications

Radiator Thermostat



This smart Zigbee 3.0 radiator thermostat with temperature sensor is designed for controlling water-based heating radiators. The thermostat includes an integrated Zigbee and RF communication module and can be operated via the Heatlink App, available on the Apple App Store and Google Play.

App Features

- Open-window detection
- Anti-freeze function
- Setpoint temperature adjustment
- Temperature Calibration

The thermostat can be used as a standalone unit or connected to an external sensor. It supports scheduling with 4 separate time/temperature periods per day and is compatible with Amazon Alexa and Google Assistant.



Group Control Function

Expand your smart radiator thermostat with a wireless temperature sensor for even more accurate temperature control and manage multiple radiators in your home with a single device.

Radiator Thermostat

Power supply radiator knob	2xAA 1.5V batteries (LR6)
Power supply sensor	2xAAA 1.5V batteries (LR03)
Temperature setting accuracy	0,5°C
Display temperature range	0-50°C
Settable temperature range	5-30°C
Frequency	2,4GHz/868MHz
RF transmission range	60m (open air)
Zigbee wireless transmission range	30m (open air)
Dimensions radiator knob	55mmx86,3mm
Dimensions sensor	53,6mmx12,7mm

