

Wireless Thermostatic Valve TRV

Intelligent and comfortable heating control



Comfortable temperature control via remote control or automations

Local button control

Available heating modes such as frost protection or energy saving

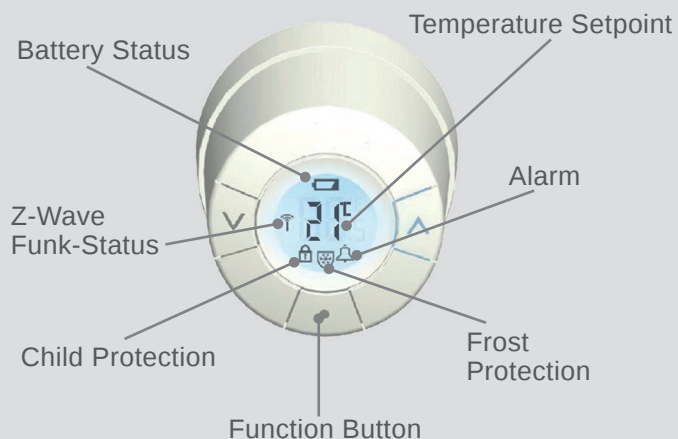
LCD display

Integrated sensor sends local measured temperature

Detects open windows and shuts down automatically

Valve training function

Suitable for all standard valves





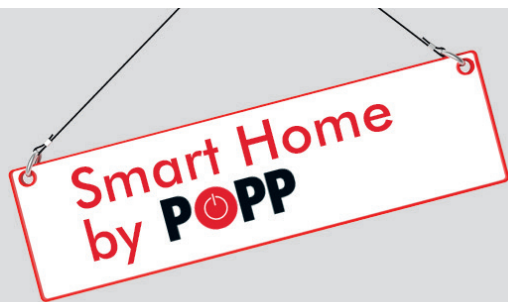
With the **POPP Wireless Radiator Thermostat** your home will become even more comfortable. Thanks to Z-Wave you can adjust your desired temperature comfortable and easy via wireless switch, heating plan, automation scene or from outside via smartphone. Nevertheless, you can still control the thermostat traditionally using local buttons.










Besides direct temperature control the modern designed Popp radiator thermostat has special heating modes such as frost protection or energy saving mode. A small LCD display on the device displays the target temperature on request. The device has an internal scheduler, that allows to define up to 9 setpoint for up to 7 week days. Once programmed, these setpoints will be activated without any further manual or wireless interaction.

Further intelligent functions are open window detection with appropriate switch to energy saving mode or the valve training function to ensure that valves are still operational after longer periods. The device needs regular wireless connection to an IP gateway for internal clock update and state message exchange.

The device uses the built-in temperature sensor within the TRV to transmit and report the exact temperature value to the gateway. You are now able to analyze the temperature directly at the radiator and therefore increase the accuracy of your temperature control.

Dimensions: 51 x 51 x 71 mm
Weight: 114 g



-  Heating and Climate Control
-  Security Systems
-  Lighting Control
-  Alarm Systems
-  Remote Controls
-  Control Center/ Gateway
-  Sensors
-  Device Control/ Plugs
-  Window and Blind Control

With POPP products your home will become intelligent. Control your house or apartment by tablet pc, desktop pc, smartphone or remote control. Activate the heating when you're heading home, close your windows automatically if the weather changes and receive short messages when sensors set off any alarm at home.

For its smart home products POPP trusts Z-Wave technology. Z-Wave is the international leading standard for wireless communication between intelligent devices in homes and offices and thereby the basis for successful home automation.

POPP smart home products are compatible and interoperable with Z-Wave certified devices from more than 300 manufacturers worldwide.

