THERMOSTATIC HEAD FOR THEMYCOND HEATING RADIATOR

TRV-100

Advantages:

- Large informative display
- Modern look
- Using Zigbee relieves the router, avoiding unnecessary interference with other equipment
- Long-term operation with a replaceable power supply unit (2 x AA batteries)
- Remote heating control
- Supports smart scripts
- Universal application with various radiator valves

USE THE CONTROL PANELS FROM YOUR SMARTPHONE!

Download the free My Smart Thermostat application to your smartphone:

- Set control panel modes
- Control the temperature
- Monitor several remote controls simultaneously
- Change settings

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Automatics

Control Panels and Smart Devices

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KÚRENIE CHLADENIE

Control panel for underfloor heating
MYCOND ORB HEAT

Additional modifications:

- Wi-Fi wireless control by the smartphone

- Touch-screen control
- Large display with backlight
- Temperature adjustment range: +5°C to +35°C
- Two-reading temperature control (air and floor temperature)
- Programmable mode
- Protection against freezing and overheating
- Floor temperature sensor included
- Lock control buttons
- Fire-resistant housing material (PC+ABS)

Control panel for underfloor heating
MYCOND NEW TOUCH

Additional modifications:

- Wi-Fi wireless control by the smartphone

- Touch-screen control
- Large dark display with backlight
- Temperature adjustment range: +5°C to +35°C
- Two-reading temperature control (air and floor temperature)
- Programmable mode
- Protection against freezing and overheating
- Floor temperature sensor included
- Lock control buttons
- Fire-resistant housing material (PC+ABS)

Control panel for fancoils
MYCOND ORB FAN

Additional modifications:

- MODBUS for dispatching or “Smart Home”
- Wi-Fi wireless control by the smartphone

- Touch-screen control
- Large display with backlight
- Large font
- Temperature adjustment range: +5°C to +35°C
- Programmable mode
- Lock control buttons
- Fire-resistant housing material (PC+ABS)

Control panel for underfloor heating
MYCOND BLOCK HEAT

Additional modifications:

- MODBUS for dispatching or “Smart Home”
- Wi-Fi wireless control by the smartphone

- Touch-screen control
- Large display with backlight
- Temperature adjustment range: +5°C to +35°C
- Two-reading temperature control (air and floor temperature)
- Programmable mode
- Protection against freezing and overheating
- Floor temperature sensor included
- Lock control buttons
- Fire-resistant housing material (PC+ABS)

Control panel for fancoils
MYCOND TRF-B2

Additional modifications:

- MODBUS for dispatching or “Smart Home”
- Operation with two-pipe systems
- Operation with four-pipe systems
- Wi-Fi wireless control by the smartphone

- Touch-screen control
- Large display with blue backlight and large font
- Temperature adjustment range: +5°C to +35°C
- Programmable mode
- Protection against freezing and overheating
- Lock control buttons
- Fire-resistant housing material (PC+ABS)

Control panel for fancoils
MYCOND BLOCK FAN

Additional modifications:

- MODBUS for dispatching or “Smart Home”
- Wi-Fi wireless control by the smartphone
- Smooth fan control (0-10 V)

- Touch-screen control
- Large white display with backlight
- Large font
- Temperature adjustment range: +5°C to +35°C
- Programmable mode
- Protection against freezing and overheating
- Lock control buttons
- Fire-resistant housing material (PC+ABS)

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