

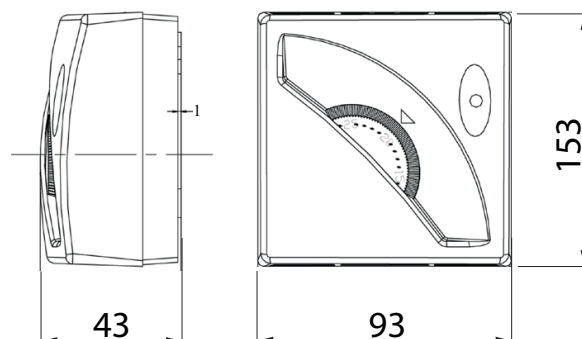
Room thermostat for electric heater HDE-CO

R31

[Pobierz Wentyle](#)
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Dimensions



Description

R31 room thermostat is used to maintain the setpoint temperature in ventilation systems and heating systems.

R31 room thermostat is designed to control an electric heater based on the temperature setting set by a user and duct sensor.

R31 room thermostat is very easy to install. It should be connected between the supply voltage and an electric heater HDE-CO.

R31 room thermostat is designed to be mounted on the wall. R31 room thermostat contains a pair of gas-filled bellows with a stainless steel membrane which reacts to changes in temperature by generating a movement which is transmitted to a change-over relay. The thermostat can control a heating or cooling function.

Technical data:

- supply voltage: 230V / 50-60Hz
- protection class: IP20
- max. working temperature: +30°C
- storage temperature: -40...+50°C
- max. ambient humidity: 90%RH
- range: 7...30°C
- max. current: 16A

Example identification

Product code **R31**

type _____

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Technical Data

Wiring diagram for connecting room thermostat with electric heater HDE-CO

