Article

Packing Article-No.

Hint

Room thermostats (heating/cooling) with fan drive



Room thermostat - surface mounting (heating and cooling)

Heating 0 - 10 V control Cooling 0 - 10 V control with fan drive

24 V

(25) 1152153°

The room thermostat does not only feature analogue outlets 0-10 V for heating and cooling, but also a 3-stage ventilator switch (24 V - 240 V) for the activation of fan convectors (fan coil units).

The room thermostat is used for individual room temperature control in combination with the electrothermal actuator (0-10 V) "Aktor T ST L NC", item no. 1012953, page 1.27 or the electromotive actuator "Aktor M ST L", item no. 1012705/06, page 1.28 (may also be used in three- or four-pipe systems). Temperature range: 5 °C up to 30 °C



Room thermostat - surface mounting (heating or cooling)

Heating two point control Cooling two point control with fan drive

230 V 1152351°

The room thermostat is used for heating or cooling in combination with electrothermal actuators (two point) "Aktor T 2P" and fan convectors (fan coil units).

The room temperature is maintained at the chosen level. With switch for "Heating-Off-Cooling" and fan switch.

Temperature range: 5 °C up to 30 °C

Heating/cooling:

Use electrothermal actuators (two point) "closed with current off".

For further information see "Technical information":





Room thermostat - surface mounting (heating or cooling)

with display Heating two point control Cooling two point control with fan drive

230 V 1152451

With LCD display and adjustable timed programme.

Temperature range: 5 °C up to 35 °C Heating or cooling: Use electrothermal actuators (two point) closed with current "off". For further information see "Technical information":



Electronic room thermostat with digital display for ventilation systems with heating and cooling function.



Room thermostat - surface mounting (heating and cooling)

with display Heating two point control Cooling 0 - 10 V control with fan drive

24 V 1152065



Room thermostat - surface mounting (heating or cooling) with display

Heating or cooling 0 - 10 V control with fan drive

24 V 1152064