



TG-R4/NTC10-01

Room sensor with setpoint adjustment

Temperature sensor with NTC10-01 element for room temperature measurement.

Tempero series room sensor with a modern design for all environments

Technical data

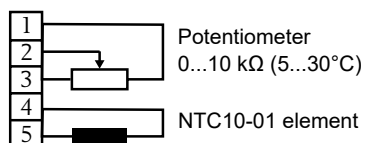
| | |
|---------------------|-----------------------|
| Temperature range | 5...30°C |
| Setpoint adjustment | 5...30°C (0...10 kΩ) |
| Sensor element | NTC10-01, 10 kΩ/25°C, |
| Protection class | IP30 |

Material

Housing Polycarbonate

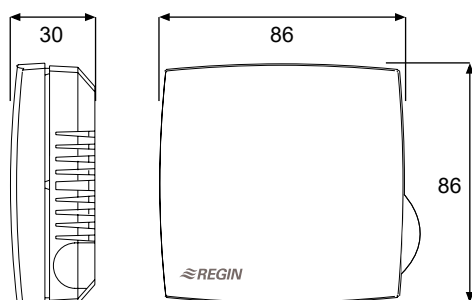
Colour

Cover Polar white RAL9010
Bottom plate Light grey RAL7004
Wheel Polar white RAL9010



The resistance value will increase between the terminal 2 - 3 and decrease between the terminal 1-2, if the wheel is rotated clockwise.

Dimensions (mm)



Short facts about TG-R4/NTC10-01

- Modern Design
- Simple and quick installation with snap-on lid

| Temperature (°C) | Resistance (kΩ) |
|------------------|-----------------|
| 30 | 8,055 |
| 25 | 10,000 |
| 20 | 12,491 |
| 15 | 15,710 |
| 10 | 19,902 |
| 5 | 25,391 |

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