

Radiator Thermostat – compact

Product ref.: 151239A0



Product features

- Replaces conventional thermostats on the radiator and controls the room temperature according to your individual needs
- Comfortable configuration and operation via the free Homematic IP smartphone app
- Closed housing, thus no operation or manipulation of the device and ideal for use in small businesses, offices, medical practices, etc.
- Up to three adjustable week profiles: The room temperature can be adjusted according to individually tailored heating phases (up to 6 per day with configurable temperature)
- Automatic reduction of the temperature during ventilation via the open-window-detection or in conjunction with a Homematic IP Window / Door Contact (e.g. HmIP-SWDO or HmIP-SRH)
- Thanks to the metal nut, the device can be securely fixed to all standard radiator valves
- Theft and manipulation-proof with the supplied disassembly protection
- Easy installation: no need to drain water or to intervene into the heating system
- Comfortable and individual voice control (e.g. via Amazon Alexa or Google Assistant)
- For operation, the Homematic IP Access Point in connection with the Homematic IP app (no recurring costs), the Homematic Central Control Unit CCU2 or an appropriate partner solution is required

Technical specifications

Supply voltage	2x 1.5 V LR6/mignon/AA
Current consumption	100 mA max.
Battery life	3 years (typ.)
Degree of protection	IP20
Ambient temperature	0 to 50 °C
Dimensions (W x H x D)	51 x 98 x 48 mm
Weight	172 g (including batteries)
Radio frequency band	868.0-868.6 MHz 869.4-869.65 MHz
Typ. open area RF range	250 m
Connection	M30 x 1.5 mm

Logistical data

Product reference	151239A0
EAN code	4047976512393
Short description	HmIP-eTRV-C
Packing unit	45
Packing dimensions	122 x 112 x 97 mm
Weight incl. packaging	318.0 g

Package contents

Homematic IP Radiator Thermostat – compact
Homematic IP Disassembly Protection – compact
Adapters Danfoss (RA, RAV and RAVL)
Mounting material
Square key
1.5 V LR6/mignon/AA batteries (2x)
User manual