



Product features

- Small and compact radiator thermostat with low-noise gearbox
- Automatic regulation of radiators in connection with the MAX! Cube LAN Gateway and/or the MAX! Wall Thermostat+
- Can be individually tailored to personal routines thanks to the freely programmable heating phases (13 switching times per day for temperature switch-over) via the MAX! software
- Easy installation without having to intervene in the heating system; no special tools required
- Ready to use straight away thanks to pre-set week programs
- Precise temperature adjustment (to the nearest 0.5°C)
- Automatic temperature reduction when windows are opened for ventilation and adjustment of the temperature when they are closed in connection with MAX! Window Sensors
- Frost protection function automatically opens valves if necessary
- Limescale protection automatically protects against calcification thanks to regular opening and closing of the valves
- Boost function for heating up the radiator immediately
- Tamper-proof thanks to child-proof lock/operating lock

Technical specifications

Supply voltage:	2x 1.5 V LR6/mignon/AA batteries
Current consumption:	100 mA max.
Battery life:	2 years (typ.)
Display:	LCD
Threaded connection:	M30 x 1.5 mm
Dimensions (W x H x D):	55 x 60 x 102 mm
Weight:	160 g (not incl. batteries)
Radio frequency:	868.3 MHz
Typ. open area RF range:	> 100 m

Logistical data

Product reference:	142016
EAN code:	4047976420162
Short description:	BC-RT-TRX-CyN
Packing unit:	45
Packing dimensions:	122 x 112 x 97 mm
Total weight:	320 g

Package contents

1x MAX! Radiator Thermostat basic
2x 1.5 V LR6/mignon/AA batteries
1x Adapter for Danfoss valves (RA)
1x Cylinder head screw M4 x 12 mm
1x Nut M4
1x Support ring
3x Brief instruction in DE/EN, FR/NL and PL/IT