



Product features

- For effective energy savings the window sensor lowers the room temperature when windows are opened; when windows are closed, the radiator thermostat automatically restores the previously set room temperature.
- Simultaneous control of all MAX! Radiator Thermostats in a room
- Battery and window status (open/closed) are transmitted to the MAX! Cube Cube
- LED status display (transmission behaviour/duty cycle limit)
- Easy and flexible installation thanks to supplied double-sided adhesive strips or screws
- Long battery life of up to 5 years (alkaline batteries)
- Both white (RAL 9010) and brown (RAL 8014) covers and spacers for individual adjustment to the colour of window frames are included in the scope of supply
- Understated design suitable for universal use

Technical specifications

Supply voltage:	2x 1.5 V LR03/micro/AAA batteries
Current consumption:	50 mA max.
Battery life:	5 years (typ.)
Degree of protection:	IP20
Dimensions (W x H x D):	Electronic unit: 18.5 x 103.5 x 24.5 mm Magnet: 12 x 48 x 12 mm
Weight:	52 g (incl. batteries)
Radio frequency:	868.3 MHz
Typ. open area RF range:	> 100 m

Logistical data

Product reference:	99023
EAN code:	4047976990238
Short description:	BC-SC-Rd-WM-2
Packing unit:	90
Packing dimensions:	122 x 112 x 48 mm
Total weight:	177 g

Package contents

1x MAX! Window Sensor (electronic and magnet unit)
2x LR03/micro/AAA batteries
2x Cap (white/brown)
6x Screws
6x Spacers
2x Adhesive strips
1x Operating manual in DE/EN (further languages on request)