



RTMIMHB

WIRED MECHANICAL ROOM THERMOSTAT

Mechanical command for heating control,
wired transmission



Overview

Main features

- Room temperature control
- Wired transmission of heating commands

Application

- Boiler
- Underfloor heating

Product + points

- Sober design to suit all interiors
- Excellent ergonomics when carrying out settings using the rotary knob
- Precise temperature control
- Energy savings thanks to red 20°C indication

Functional specifications

Use

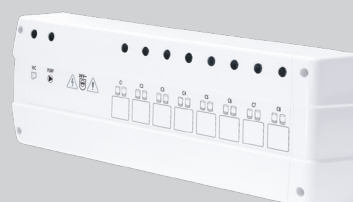
easy

Desired temperature	From +5°C to +30°C
Frost protection	Frost protection protects your home's installations from freezing by maintaining a temperature of around 5°C.

Installation

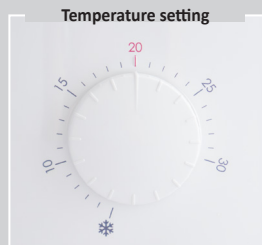
Wall installation: on a surface-mounted junction box

Connection to a thermoelectric actuator or a wired underfloor heating/cooling distributor



Sold separately

Wiring central unit for
underfloor heating/
cooling.



Technical specifications

Dimensional and finish specifications

Height	90 mm
Width	90 mm
Depth	29 mm
Color	White Ral 9016
Net weight	150g

Power supply

Output	Capacity of the contacts: 16(2,5)A 250V AC
Connection	Using screw terminals for cable 0.5 mm ² to 1.5 mm ²

Control

Control type	On/Off
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Environment

Protection rating	IP20
Class	Class II
Operating temperature	0°C à +50°C
Temperature setting range	+5°C à +30°C environ
Storage temperature	-20°C to +60°C
Max. humidity level	90% at +25°C (without condensation)

Product codes

Codes	References
RTMIMHB	Analogue wired thermostat, white

Product customization (design features) possible. Please contact us.