Wireless purpose designed room thermostat offering the latest energy saving control technology, combined with established Secure design and manufacturing expertise, makes them suitable for use in most types of heating system.

Perfect partners for use with our programmers and zone valves.



Applications

- New installations
- Replacement of old or inefficient thermostats
- System upgrades to add a room thermostat
- Frost protection
- Multi occupancy buildings
- Control of most domestic gas or oil-powered central heating systems
- Control of additional heating zones
- Combination ('combi') boilers
- Control of solid-fuel heating system

Benefits

- Easy to install and use
- Bigger energy savings
- Trouble free wireless connection with minimal pairing procedures

Features

- Wireless or wired (battery operated) versions
- Load compensation
- Boiler Plus Compliant when used with time control
- Clear back-lit digital display
- Temperature range 5-30°C
- 7 years no quibbles warranty









Technical specifications

2 x AAA alkaline batteries	
Degree 2 +/- 0.5°C 5 °C - 30 °C 0° C - 40 °C	
Thermoplastic flame retardant 86 x 86 x 36.25mm Cat 2 - 2500V IP30	
EN60730 – 2-9 868 MHZ Z-Wave Plus Class IV (2%)	
230 V AC 50 Hz Micro disconnection voltage-free 3 (1) Amps 230 V AC	
Degree 2	
0° C - 40 °C Thermoplastic flame retardant 86 x 86 x 36.25mm Cat 2 - 2500V IP30	
	+/- 0.5° C 5° C - 30° C 0° C - 40° C Thermoplastic flame retardant $86 \times 86 \times 36.25mm$ Cat 2 - $2500V$ IP30 EN60730 - 2-9 868 MHZ Z-Wave Plus Class IV (2%) 230 V AC 50 Hz Micro disconnection voltage-free 3 (1) Amps 230 V AC Degree 2 0° C - 40° C Thermoplastic flame retardant $86 \times 86 \times 36.25mm$ Cat 2 - $2500V$

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Specifications are subject to change without prior notice