HTT4

Mains operated tamper proof electronic room thermostat

This purpose designed room thermostat is a tamper proof version of the HRT4-A for use in public areas, or other situations where subsequent temperature adjustment is not required/desirable.

Part of a range of purpose designed room thermostats offering the latest energy saving control technology, combined with established Secure design and manufacturing expertise. This makes them suitable for use in most types of heating system that respond to a 230V mains electrical On/Off signal.

Perfect partners for use with our range of programmers and zone valves. Designed to look good, these thermostats will out perform many older styles of thermostat and can often produce savings in the order of 10% over and above those achieved by traditional units using older technology.



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 systems

Benefits

- Easy to install and use
- Peace of mind that thermostat is tamper proof
- Benefits of weather/frost protection
- Reduce temperature swing that normally occurs with older style thermostats
- Increased energy savings

Features

- Wireless or wired (battery operated) versions
- Load compensation
- Boiler Plus compliant when used with a time control
- Clear back-lit digital display
- Set temperature displayed; actual temperature displayed if dial is pressed
- Temperature range 5-30°C
- Industry standard wall plate
- Standard fixing centres
- Standard, frost and tamper-proof versions
- 7 years no quibbles warranty

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BOILER PLUS COMPLIANT WHEN USED WITH SELECTED PROGRAMMER

SECURE

HTT4

Technical specifications

Electrical	
Power supply	230V 50Hz
Contact rating	3 (1) Amps 230V AC
Contact type	Micro-disconnection
Environmental	
Pollution degree	Degree 2
Temperature accuracy	+/- 0.5°C (at 21 °C with 0.5 amp load)
Temperature range	10-30°C
Mechanical	
Case material	Thermoplastic flame retardant
Dimensions	86 x 86 x 36.25mm
Rated impulse voltage	Cat 2 – 2500V
Enclosure protection	IP30
Standards	
Design standard	EN60730 – 2-9
ERP rating	Class IV (2%)

Specifications are subject to change without prior notice

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