

Wireless Digital Thermostat for Gas Boiler Control

This surface-mounted radio thermostat switches electric and conventional heating systems using set temperatures and times. Its wireless design allows flexible placement and easy installation with a separate receiver unit for reliable boiler communication.



ADDITIONAL IMAGES



Product Overview



Comprehensive system display showing the transmitter interface, WiFi capabilities, and wiring configuration.

Smart Wireless Thermostat System

This wireless digital thermostat system is engineered for precise control of gas boilers and conventional heating installations. Featuring a convenient dual-unit design with a transmitter and a receiver, it provides flexible placement and reliable wireless communication. Users benefit from 7-day programmable scheduling and remote smartphone connectivity to optimize energy efficiency while maintaining home comfort.

Technical Specifications

Wiring Terminals

- NC (Normally Closed)
- NO (Normally Open)
- COM (Common)
- L (Live)
- N (Neutral)

Power Source	AC 220V (Receiver)
Connectivity	WiFi, Wireless
Smart Home Compatibility	Amazon Alexa, Google Assistant

Functionality

Operating Modes

Manual Mode • Program Mode

Scheduling	7-day programmable
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Certifications

Compliance	CE, RoHS, TÜV, SUD
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