

Item no.: 396448

HEAE5430566 - Z-TRM6 Thermostat Z-Wave 800 series (White RAL 9003)

from **104,97 EUR**

Item no.: 396448
shipping weight: 0.30 kg
Manufacturer: Heatit



Product Description

Heatit Z-TRM6 is an electronic thermostat for electric heaters. The thermostat can be controlled via your Z-Wave network or via the buttons on the front of the thermostat. The thermostat has a user-friendly interface. The Heatit Z-TRM6 has 3 modes: Heating - Cooling and Eco. This thermostat fits into standard European junction boxes and can be used with most System 55 frames. It has a sturdy metal frame for secure attachment to the junction box. The thermostat has an inbuilt room temperature sensor. Two additional external temperature sensors can also be connected. The Heatit Z-TRM6 has an active power measurement that allows the user to see the power consumption in real time. If a contactor is connected, the power measurement value can also be set manually. This product features ZeroX technology. This technology ensures that the relay switches to 0 V when switching on and off. With this technology, the thermostat has a much longer service life. The thermostat can be set up with multiple assignments and used as a master thermostat. It can control up to 10 thermostats and 10 external relays, e.g. sockets. Features: - Internal room sensor - External room sensor (with cable) - Floor sensor - Power controller - Temperature limiter 3 modes: Heating - Cooling and Eco - Hysteresis/PWM temperature calibration - Open window detection - ZeroX detection - Relay status icon - Adjustable display brightness - Single-pole switch - Lock mode/child lock - Active power measurement - SmartStart - Supports encryption modes S0, S2 Authenticated Class, S2 Unauthenticated Class - IOT protocol: Z-Wave - 868.4 MHz (EU) - Voltage: 230 VAC 50Hz - Maximum load (watts - resistive load): 3600 - Intrinsic power consumption (watts): 2 - Effect controller: Timed cycle 0-30 minutes - Hysteresis: 0.3 to 3.0 (default hysteresis 0.5) - Switch type: Single pole switch - Compatible NTC sensors (? @ 25°C): 10, 12, 15, 22, 33, 47, 6.8, 100 - Degree of protection (IP): IP21 - Ambient humidity (RH non-condensing %): 10-85 - Ambient temperature range in storage (°C): -30-70 - Range: 40m - IOT chip type: Z-Wave 800 chip

Specifications

Scan this QR code to
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All details, up-to-date
prices and availability

