

## **Z-Wave smart thermostat**





- Z-Wave smart thermostat
- 2 button design for simplified and easy use
- Simple and intuitive programming interface
- Cool mode: activates cooling when the temperature rises above the cooling set point (between 11 ° C ~ 32 ° C)
- Heat mode: activates heating when the temperature drops below the heat set point (between 9 ° C ~ 30 ° C)
- Remote connectivity allows easy management via PC, smartphone, and tablets
- Indoor Air Quality Support Easy integration for humidification, dehumidification and ventilation
- Controls the home heating or cooling system via 3-wire relay terminals
- Regular transmission of temperature signals according to designated intervals
- Ability to control the remote relay via the control panel when remote mode is enabled
- Periodic monitoring signals to verify the integrity of the system
- Low battery detection
- Compatible with Z-Wave systems from other manufacturers



Reference / Model VESTA-104 / TMST-15ZW

## **Specs**

Communication protocol: Z-Wave 500 Plus module Frequency: 868.40MHz Power supply: 2 AA 3V alkaline batteries Battery life: Up to 1.7 years Relay: 230V 5A relay terminals, NO / COM / NC -10  $^{\circ}$  C  $^{\sim}$  + 45  $^{\circ}$  C operating temperature Operating humidity up to 85% (non-condensing) Dimensions: 85 (W) x 85 (H) x 32mm