

## Item no.: 396434 HEAE4512495 - Z-Water2 Z-Wave 800 series

## from 229,41 EUR

Item no.: 396434 shipping weight: 0.30 kg Manufacturer: Heatit



## Product Description

Heatit Z-Water 2 is a DIN rail controller for controlling water-based heating systems. The module is clamped directly onto a DIN rail and allows you to control your water-based heating system via your Z-Wave network. Heatit Z-Water 2 is equipped with 9 potential-free relays for actuators. It also has 2 analogue inputs for temperature sensors. The Heatit Z-Water 2 relays can be controlled by associations with other Z-Wave thermostats, e.g. Heatit. Each relay can control one or more actuators in your heating system. Peatures:-Controller for water-based heating systems 9 potential-free relays Valve actuation. Can control 230VAC actuators and 24V actuators from an external power supply- Can be used with Heatit thermostats in any heating zone, DIN rail mounting- Connection for external antenna- SmartStart. Firmware update (OTA)- Supports encryption mode S0, S2 Authenticated Class, S2 Unauthenticated Class- IOT protocol: Z-Wave - 868.4 MHz (EU)- Voltage: 230VAC 50Hz- Intrinsic power consumption (watts): 0.4- Protection class (IP): IP20- Ambient humidity (RH non-condensing %): 10-85- Ambient temperature range during storage (°C): -30-70- Total gross power (W): 1350- Range: up to 40m- IOT chip type: Z-Wave 800 chipFurther data:- Z-Wave Plus: yes - Z-Wave S2; yes - WEEE; yes - IP class: IP20Introducing Z-Wave Plus™Z-Wave Plus™ is a new level within Z-Wave certification and is designed to help consumers identify those products have several advantages that increase ease of use and make Z-Wave solutions even faster and easier to install and set up.Since the certification of the first Z-Wave product have several advantages that increase ease of use and make Z-Wave solutions even faster and easier to install and set up.Since the certification of the first Z-Wave eproduct have several advantages that increase ease of use and make Z-Wave solutions even faster and easier to install and set up.Since the certification of the first Z-Wave epoduct have several advantages that increase ease of use and make Z-Wave solutions even fa

## Specifications

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

