

PRODUKTINFO Heatit Z-Temp

FEATURES

- Built-in room sensor
- External sensor
- Weekly program/setback via gateway
- Firmware updates (OTA)
- Multilevel sensor command class
- Supports encryption mode: S0, S2 Access Control Class, S2 Authenticated Class, S2 Unauthenticated Class
- LCD display
- Can be used in connection with different NTC-sensors
- Lock mode/child lock
- Negative display
- Calibration
- Associations

TECHNICAL DATA

Protocol	Z-Wave Plus (Pending Certification) - 500 Series
SDK	6.71.00
Rated voltage	3 x AAA batteries
Min/max installation temp	0°C - 40°C
Min/max operating temp	5°C - 40°C
Hysteresis	1 x External sensor -20°C - 100°C 0,3°C - 3,0°C (default 0,5°C)
Compatible with NTC sensors with values	10, 12, 15, 22, 33 and 47 kΩ @ 25°C
IP Class	IP 21
Color	White RAL 9003 Black RAL 9011 (Made to order)
Size (LxWxD)	99 x 99 x 20mm

WARRANTY

2 years

HEATIT Z-TEMP



The Heatit Z-Temp is an electronic temperature sensor for measuring room temperature. It has also connectors so you can connect an external sensor (floor sensor or external room sensor). The built-in temperature sensor measures the ambient temperature. It allows you to control your heating/cooling, based on room temperature in the room where it is installed.

The Heatit Z-Temp has a LCD display that shows you the ambient temperature. You are able to make adjustment with the 3 buttons on the unit.

The Heatit Z-Temp is the perfect partner to our Heatit Z-Water regulator for water based heating systems.

ART. NO. WHITE	ART. NO. BLACK	PRODUCT	Z-WAVE FREQUENCY
99 125 20	99 125 30	Heatit Z-Temp temperature sensor	EU 868,4 MHz
99 125 21	99 125 31	Heatit Z-Temp temperature sensor	BR 921,4 MHz
99 125 22	99 125 32	Heatit Z-Temp temperature sensor	US 908,4 MHz
99 125 23	99 125 33	Heatit Z-Temp temperature sensor	RU 869 MHz
99 125 24	99 125 34	Heatit Z-Temp temperature sensor	US2 916 MHz
99 125 25	99 125 35	Heatit Z-Temp temperature sensor	IND 865,2 MHz

