



COMFORT WT-02 THERMOSTAT (WIRELESS+TRANSMITTER) ROOM THERMOSTAT

DISCONTINUED

PRODUCT CODE

3ZTERWT020

EAN

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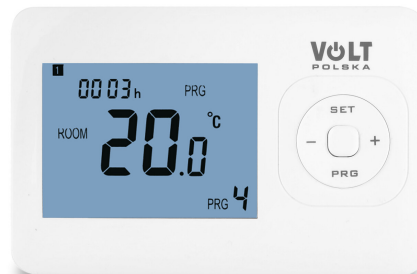
CATEGORY

Home and garden

SUBCATEGORY

COMFORT room thermostats (wired and wireless)

PRODUCT PAGE

voltpolska.pl/produkty/comfort-wt-02-radiowy-nadajnik-termo...

ABOUT THE PRODUCT

Summary based on the description published on the product page.

COMFORT WT-02 THERMOSTAT (WIRELESS+TRANSMITTER) ROOM THERMOSTAT is a wireless room thermostat designed to regulate temperature in central heating systems. The control panel with a built-in air temperature sensor communicates wirelessly with the central heating boiler and enables the maintenance of a comfort or economy temperature according to the set programme and time.

The thermostat has a large, clear backlit display showing the set and measured temperature and the time. It enables programming of 7 days of the week and 4 cycles per day. It can be mounted on a wall or another surface. The compact dimensions apply to both the thermostat and the receiver.

The open window function (OWD) automatically switches off heating when a sudden temperature drop of 2°C is detected within 15 minutes by default. The device returns to normal mode after 30 minutes, and pressing any button immediately disables the OWD function.

The thermostat (transmitter) is powered by 2 x AAA battery 1,5 V, and the receiver by 230 V AC, 50/60 Hz. The maximum voltage and load of the receiver contacts are 250 V AC / 10 A. The radio communication frequency is 868 MHz, the temperature setting range is 5°C to 35°C, and the sensitivity (measurement accuracy) is $\pm 0,5^{\circ}\text{C}$. The device has EEPROM memory, an ingress protection rating of IP20, and CE, RoHS and RED certificates. The dimensions of the thermostat (transmitter) are 135 x 87,5 x 27,2 mm.

TECHNICAL SPECIFICATIONS

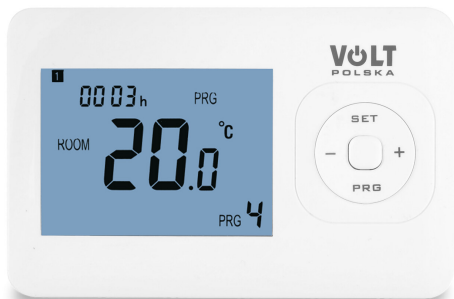
Electrical specifications	Thermostat (transmitter) power supply	2 x AAA battery 1,5 V
	Receiver power supply	230 V AC, 50/60 Hz
	Maximum voltage and load of the contacts (receiver)	250 V AC / 10 A
	Radio communication frequency	868 MHz



TECHNICAL SPECIFICATIONS - CONTINUED

Operating features and construction	Thermostat type	Wireless (radio)
	Settings memory	EEPROM
	Programming options	7 days (weekly), 4 cycles per day
	Temperature setting range	5°C to 35°C
	Sensitivity (measurement accuracy)	± 0,5°C
	IP rating	IP20
	Certificates	CE, RoHS, RED
Dimensions and logistics	Thermostat (transmitter) dimensions	135 x 87,5 x 27,2 mm
	Thermostat (transmitter) weight	0,162 kg
	Receiver dimensions	86 x 86 x 26 mm
	Receiver weight	0,13 kg
	Individual packaging dimensions	143 x 93 x 68 mm
	Individual packaging weight	0,36 kg

PRODUCT GALLERY





PRODUCT GALLERY - CONTINUED

