warmset ®
LAMINATED HEATING TECHNOLOGY

THERMOSTAT

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NEW

TECHNICAL DATA SHEET
WHT - 1000 GBS Wi-Fi THERMOSTAT

Warmset srl Via Ettore Majorana, 1 – 36075 Montecchio Maggiore (VI) – Italia
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2

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WHT - 1000 GBS Wi-Fi THERMOSTAT

The WHT-1000 GBS Warmset Wi-Fi thermostat is specially designed for floor heating system remote control and allows accurate temperature regulation for significant energy savings.

The simple and clean line make it an object that is well coordinated with home furnishings.

It is possibile to control the thermostat by an easy app for smartphone.

It also adds other convenient features such as holiday mode, ECO or antifreeze.

SUPPLY	95~240 VAC
SENSORS	1 SENSOR X NTC10K
OUTPUT	1 X SWITCH RELAY(R1)
LOAD CAPACITY	MAX 16A
ROOM TEMPERATURE	0 °C ~ +45 °C
HUMIDITY RH	5~95%
ACCURACY	+/- 0,5 °C
DIMENSION	86 MM X 86 MM - 20 MM (DEPTH)
MATERIAL	POLYCARBONATE + ABS (Fireproof)
JUNCTION BOX	502 - INTERNAL SPACE 60 MM
COLOR	WHITE (Other on request)
PROTECTION RATING	IP20

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NEW

TECHNICAL DATA SHEET
WHT - 6000 GBS
Wi-Fi THERMOSTAT

WHT - 6000 GBS Wi-Fi THERMOSTAT

The WHT-6000 GBS Warmset Wi-Fi thermostat is specially designed for floor heating system remote control and allows accurate temperature regulation for significant energy savings.

The simple and the round line make it an object that is well coordinated with modern and design home furnishings. It is possibile to control the thermostat by an easy app for smartphone.

It also adds other convenient features such as holiday mode, ECO or antifreeze.

SUPPLY	95~240 VAC
SENSORS	1 SENSOR X NTC10K
OUTPUT	1 X SWITCH RELAY(R1)
LOAD CAPACITY	MAX 16A
ROOM TEMPERATURE	0 °C ~ +45 °C
HUMIDITY RH	5~95%
ACCURACY	+/- 0,5 °C
DIMENSION	86 MM (DIAMETER)- 20 MM (DEPTH)
MATERIAL	POLYCARBONATE + ABS (Fireproof)
JUNCTION BOX	502 - INTERNAL SPACE 60 MM
COLOR	WHITE (Other on request)
PROTECTION RATING	IP20

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TECHNICAL DATA SHEET
WTR8200 - TOUCH THERMOSTAT

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6

WTR8200 - TOUCH THERMOSTAT

The WTR8200 Warmset thermostat is specially designed for floor heating system control and allows accurate temperature regulation for significant energy savings. The simple and clean line and the practical touch screen display make it an object that is well coordinated with home furnishings. It is equipped with a function that controls the temperature of the house and the floor, and allows a combined action, as well as a daily and weekly schedule. It also adds other convenient features such as holiday mode, ECO or antifreeze.

SUPPLY	230VAC (120VAC OPTIONAL)
SENSORS	1 SENSOR X NTC10K
OUTPUT	1 X SWITCH RELAY(R1)
LOAD CAPACITY	MAX 16A
ROOM TEMPERATURE	-5 °C ~ +45 °C
HUMIDITY RH	0~95% (ANTICONDENSATION)
ACCURACY	+/- 1 °C FOR +20 °C
DIMENSION	127 X 96 X19 MM (L X H X P)
BACKLIGHT DURATION	5,000 HOURS
BATTERY TYPE	CR 1220 (ONLY FOR CLOCK BACKUPS)
BATTERY DURATION	> 5 YEARS (MAX 10 YEARS)
PROTECTION RATING	IP30

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TECHNICAL DATA SHEET
W-PLUG SMART PLUG

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8

W-PLUG SMART PLUG

The W-Plug is a Wi-Fi socket that can be controlled via a mobile app. Using the ON / OFF function or scheduler, it is possible to program switching Warmset plug-and-play systems on and off using your smartphone.

Simply connect the device and follow a few simple steps to connect it to your wi-fi network (see instructions included) and you're good to go.

SUPPLY	230VAC (120VAC OPTIONAL)
LOAD CAPACITY	MAX 10 A
STANDARD PLUG	UE STANDARD
DIMENSION	110L x 62W x 44H (mm)
WIRELESS STANDARD	802.11 b / g / n
PROTECTION RATING	IP30

9

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