

PROGRAMMABLE THERMOSTAT XSTAT



The Warmup XSTAT is a flush-mounted, dual-sensor digital thermostat that can switch on your heating system at pre-determined times on different days of the week.

The thermostat comes with a default schedule that is suitable for most installations. Unless you change these settings, the thermostat will operate to this default program.

Features:

- Intuitive interface and user-friendly menu.
- Pre-programmed for easy start-up and optimal heat control.
- 4-event clock for intelligent control and perfect comfort.
- 14 mm installation depth allows flush mounting in standard socket.
- Menu in five different languages.
- Built-in temperature limitations to protect wooden floors.
- Floor & air sensors ensure precise control of temperature.
- CE Marking - The thermostat meets the requirements of the following standards: EMC directive: EN61000-6-1:2001, EN61000-6-3:2001 Low voltage directive: EN60730-1, EN60730-2-9

Technical data:

- Supply voltage: 220 - 240V, 50Hz
- Output relay SPST: 16A, 3600W
- Built-in interrupter: 2-pole, 16A
- Temperature range: 0 / +30 °C
- On/off differential: 0.4 °C
- Sensor type: NTC, 3 m
- Dimensions (H/W/D): 86 x 86 x 34 mm
- Screen dimensions: 26 x 39 mm
- IP rating: IP 20
- Approvals: CE mark, ASTA BEAB
- 3-Year Warranty



WARMUP® Products



Loose wire DWS



Inscribed cables WIS



Matting systems PFM



Foil heater WLFH

Warmup® Other controllers



Manual thermostat MSTAT



Programmable thermostat 3iE™