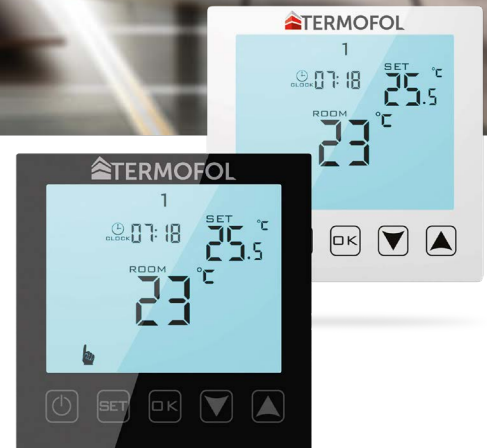


Termofol TF-H1 Thermostat

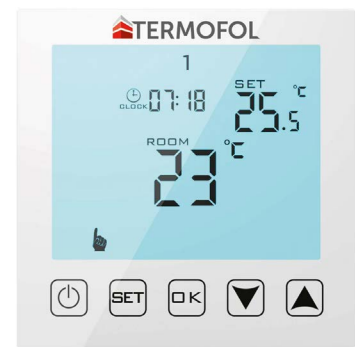
A modern, fully programmable flush-mounted thermostat, fitted with an LED touch panel, designed to control electric heating systems. The thermostat reads the temperature from floor and air sensors. The screen has a blue backlight, which is exceptionally easy to read, even for those with impaired vision. The following functions are available: room temperature measurement, floor temperature measurement.



Technical Specifications



Supply voltage	230 V AC 50/60 Hz
Power consumption	< 2 W
Sensors	internal (air), external NTC (floor)
Maximum load	16 A
Accuracy	±0,5 °C
Manufacturer's temperature range	5°C – 35°C
Programmable temperature range	1 – 70 °C
Hysteresis	0,5–2,5 °C
Hysteresis of the external sensor	1–9 °C
Modes	manual, automatic (programmable), holiday mode
Degree of protection	IP20
External dimensions	86 × 86 × 27 mm
Colours	white black
Installation instructions	flush-mounted, 60 mm or 86 mm can



Key features

- ▶ Programmable weekly schedule
- ▶ Manual, automatic and holiday modes
- ▶ Open window detection function
- ▶ Measuring energy consumption
- ▶ Overheating protection and key lock (Child Lock)

