

Termofol TF-H2 thermostat

A modern programmable thermoregulator with LCD panel designed to control electric heating systems. The thermostat is designed for surface mounting. The unit has built-in air and floor temperature sensors. It also has a programmable heating schedule setting.



Technical specifications



Supply voltage	230V AC 50/60 Hz
Power consumption	< 3 W
Sensors	internal (air), external NTC (floor)
Maximum load	20A
Accuracy	±0,5 °C
Factory temperature range	5°C - 35°C
Programmable temperature range	1 - 99 °C
External sensor hysteresis	1-9 °C
Modes	manual and programmable (weekly schedule)
Degree of protection	IP20
External dimensions	86 × 86 × 37 mm
Colours	white
Mounting	surface-mounted



Main features

- ▶ Programmable weekly schedule
- ▶ Manual and automatic mode
- ▶ Operation of the floor sensor (NTC)
- ▶ Adjustable hysteresis (for the floor)
- ▶ Overheating protection function
- ▶ Child Lock

