

# Thermostats

A simple and reasonably-priced range of thermostats that meet stringent specifications.

The thermostats can be used to stop and start pumps, burners, electric heating cartridges, etc. They have an alternating contact, which means that they can start or stop when temperature increases or decreases.

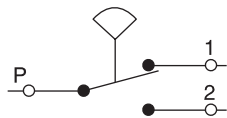
Switch properties: Resistive load (electrical heating cartridge) 16 A, inductive load (motors) 5 A.



## Flue thermostat 300

1.5 m, with installation kit, 50–300°C

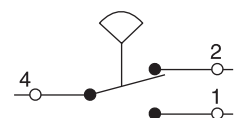
Item no.: 13 10 01



## Flue thermostat 500

1 m, with installation kit, 50–500°C

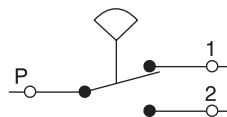
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## Capillary thermostat

2.5 m, with submersible pipe, 30–90°C

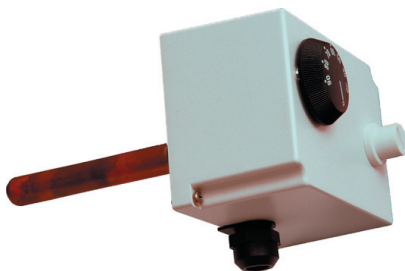
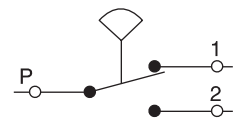
Item no.: 13 10 04



## Immersed thermostat

With submersible pipe R15, 30–90°C

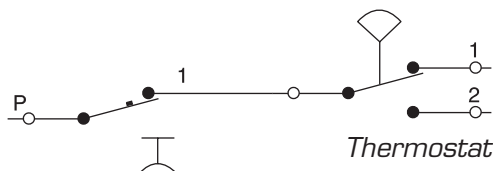
Item no.: 13 10 02



## Double thermostat

With submersible pipe R15, 30–90°/95°C

Item no.: 13 10 05



Safety thermostat with manual reset



## Contact thermostat

With special clamp, 30–90°C

Item no.: 13 10 03

