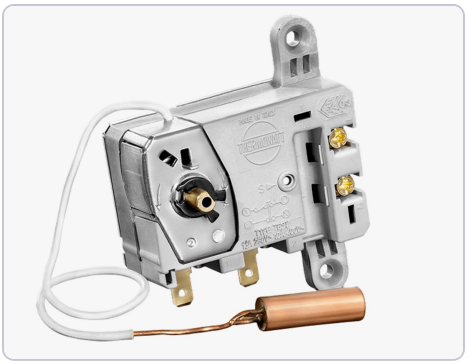
TBST flange-mount capillary thermostat

`Model: TBST`



Brand: Thermowatt

Category: Heater

Thermowatt flange-mount capillary thermostat with a copper sensing bulb, rated 16A 250V~ / 10A 400V~.

DESCRIPTION

The TBST is a flange-mount capillary thermostat from Thermowatt (Italy), used to control heating elements in water heaters and similar appliances. It mounts through a flange with two bolt holes and senses temperature via a copper capillary bulb wired to the control body. The unit carries two flat spade terminals for wiring and is rated 16A at 250V~ / 10A at 400V~, as marked on its type-test label. A rotary knob on the housing sets the switching point.