

## Immersion thermostat for boilers and heating system

### TIS-1



- Direct immersion mounting of the bulb via a threaded pocket
- Liquid expansion operation
- Sensitive element with stainless steel diaphragm
- Copper bulb and pocket (1/2" thread)
- Base, cover and knob in shock-proof self-extinguishing thermoplastic
- Switch contact rating: 250V 16A (4)
- Range: 0°C to 90°C
- Differential: 6°C
- Protection: IP40

## Immersion thermostat tamper proof with concealed knob



### TIS-1C

#### tamper proof with concealed knob

- Direct immersion mounting of the bulb via a threaded pocket
- Liquid expansion operation
- Sensitive element with stainless steel diaphragm
- Copper bulb and pocket (1/2" thread)
- Base, cover and knob in shock-proof self-extinguishing thermoplastic
- Switch contact rating: 250V 16A (4)
- Range: 0°C to 90°C
- Differential: 6°C
- Protection: IP40

## Dual immersion thermostat for boilers and heating system



### TDS-1

- Direct immersion mounting of the bulbs via a threaded pocket
- Liquid expansion operation
- Sensitive element with stainless steel diaphragm
- Copper bulb and pocket (1/2" thread) 16 x 100mm
- Base, cover and knob in shock-proof self-extinguishing thermoplastic
- Switch contact rating: 250V 16A (4)
- Range: 0°C to 90°C
- Cut off action: 100°C
- Differential: 5°C
- Protection: IP40



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