

Single Immersed Thermostat c/w 100mm stem SPDT

Model: TC2

Base Material: Galvanised Steel

Adjustment range: 0 – 90 °C
Minimum temperature: ± 4 °C
Maximum temperature: ± 6 °C
Fixed calibration: 80 °C
Tolerance: $\pm 4\%$
Differential: 6 ± 2 °C
Thermal gradient: 1 °C/min
Probe length: 100mm

Degree of protection:

The degree of protection is guaranteed mounting the device

Horizontally: IP43

Mounting vertically with the cable gland oriented downwards:

Contact rating: 16 (4) A 250 V - 6 (1) A 400
Degree of protection (class): I
Over voltage category II
Rated impulsive voltage 4 kV

Approvals: ISPESL - ENEC 03 – CE 0497

