

CAPILLARY THERMOSTAT 210°C

This type of control operates by expansion and contraction of a liquid in response to temperature change. Liquid contained within the sensing bulb and capillary flexes a diaphragm, causing the opening and closing of a snap-action switch. For heating applications the contacts are normally closed and open on temperature rise.

Temperature range: 50°C - 210°C

Control Type: SPDT

Bulb: diameter 5 mm x length 70 mm

Relay 20A

Diferential: 9°C +/-2°C

Capillary Length: 1000 mm

Type of connection: Faston

Dimensions body: 35 x 42 x 26 mm (Faston not included)



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CAPILLARY THERMOSTAT 300°C

This type of control operates by expansion and contraction of a liquid in response to temperature change. Liquid contained within the sensing bulb and capillary flexes a diaphragm, causing the opening and closing of a snap-action switch. For heating applications the contacts are normally closed and open on temperature rise.

Temperature range: 50°C - 300°C

Control Type: SPDT

Bulb: diameter 4 mm x length 90 mm

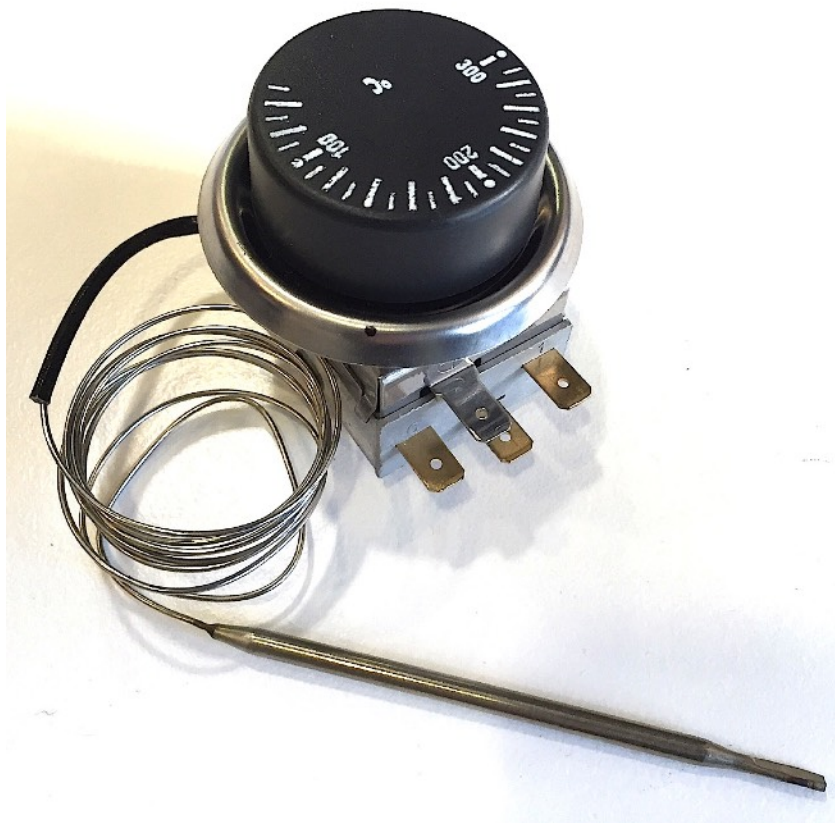
Relay 15A

Diferential: 10°C +/-2°C

Capillary Length: 1000 mm

Type of connection: Faston

Dimensions body: 35 x 42 x 26 mm (Faston not included)



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