

ETCO Single-stage capillary thermostats



Description

Serie of capillary thermostats IP54 for use in cooling, heating and ventilation systems.

Characteristics

- Sensor element: Liquid-filled coiled copper bulb with capillary PVC coated.
- Bulb:Ø 6,8mm.
- Capillary length:1,5 m.
- Contacts:Dust-tight microswitches with SPDT contacts (heat/cool).
- Breaking capacity: NC 16 (4) A 250 V AC / NO 10 (6) A 250 V AC.
- Ambient temperature: -10...+65 °C.
- Ambient humidity: 10...90 % RH (non-condensing). Storage temperature: -40...+70 °C.
- Storage humidity: < 95 % RH.
- Weight: 360 g.
- Protection class: IP54. Isolation class:I.
- Material Casing: Base in Bayblend®, cover in ABS.

Operating Data and Price List

Models	°C Scale	°C Differential	Maximum Bulb Temperature (°C)	Capillary Length (cm)	Eur
ETCO 60	da 0 a +60	4 ± 1	130	150	178,66
ETCO 90	da 0 a +90	4 ± 1	130	150	178,66