

EAT Contact thermostat



Description

Contact thermostat for the single-stage control of the temperature of fluids present in metal ducts, in heating and air-conditioning systems.

Use

Characteristics

- Sensing element: Liquid-filled copper for contact operation;
- Contacts: Dust-tight micro switches with SPDT (single-pole double-throw); switching contacts (heat/cool);
- Contact rating: 250 VAC 16 (2.5) A / 250 VAC 2.5 A;
- Operating conditions: -15...+85 °C, 10...90% RH (non-condensing);
- Storage conditions: -15...+60 °C, RH < 95%;
- Housing: Zinc-plated steel base, non-sealed ABS cover;
- Protection: IP20, class I;
- Dimensions: 39 × 55 × 112 mm
- Weight: 150 g.

Operating data and Price List

Models	°C Scale	°C Differential	Maximum Bulb Temperature (°C)	Eur
EAT 2090	da +20 a +90	8 ± 3	90	119,56