

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.

Characteristics :

Sensitive element:
liquid-filled coiled copper bulb for contact
Contacts: dust-tight microswitches with SPDT contacts (heat/cool)
Switch capacity: 16 (2,5) A, 250 Vac / 2,5 A, 250 Vac
Working: -15...+85°C 10...90% r.h. (without condensing)
Storage: -15...+60°C r.h < 95%
Housing: zinc-plated steel plate, not sealed ABS cover
Protection: IP20, class I
Size: 39 x 55 x 112 mm
Weight: 150 g.

Operating data and price list

| model | scale °C | differential °C | max temperature bulb °C | euro |
|----------|-----------------|-----------------|-------------------------|------|
| EAT 2090 | from +20 to +90 | 8 ± 3 | 90 | ▼ |