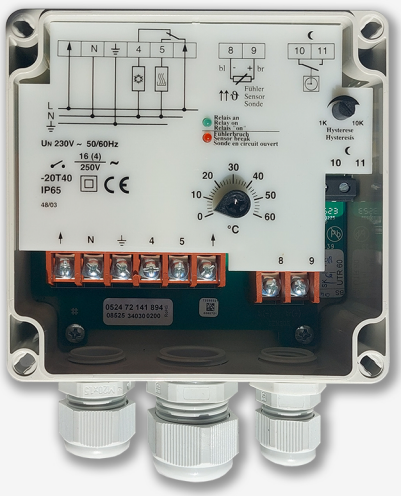
THU 0-60°C Thermostat with probe

Technical sheet THU 0-60°C V1







Specifications

Room Thermostat THU 0-60°C
Dimensions: 120 x 122 x 56 mm
IP65 protection. Manual adjustment range: 0-60°C
Minimum room temperature: -20°C
Maximum room temperature: 50°C
Cable entries: 1 x M20 + 1 x M25 + 1 x M16
Contact: potential-free changeover relay
Supply voltage: 230 V
Green indicator light: relay activated
Red indicator light: probe failure
The thermostat is supplied with a PTC probe (KTY 83-110)
The probe is 4 meters long and has a temperature resistance of -25°C to +70°C

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