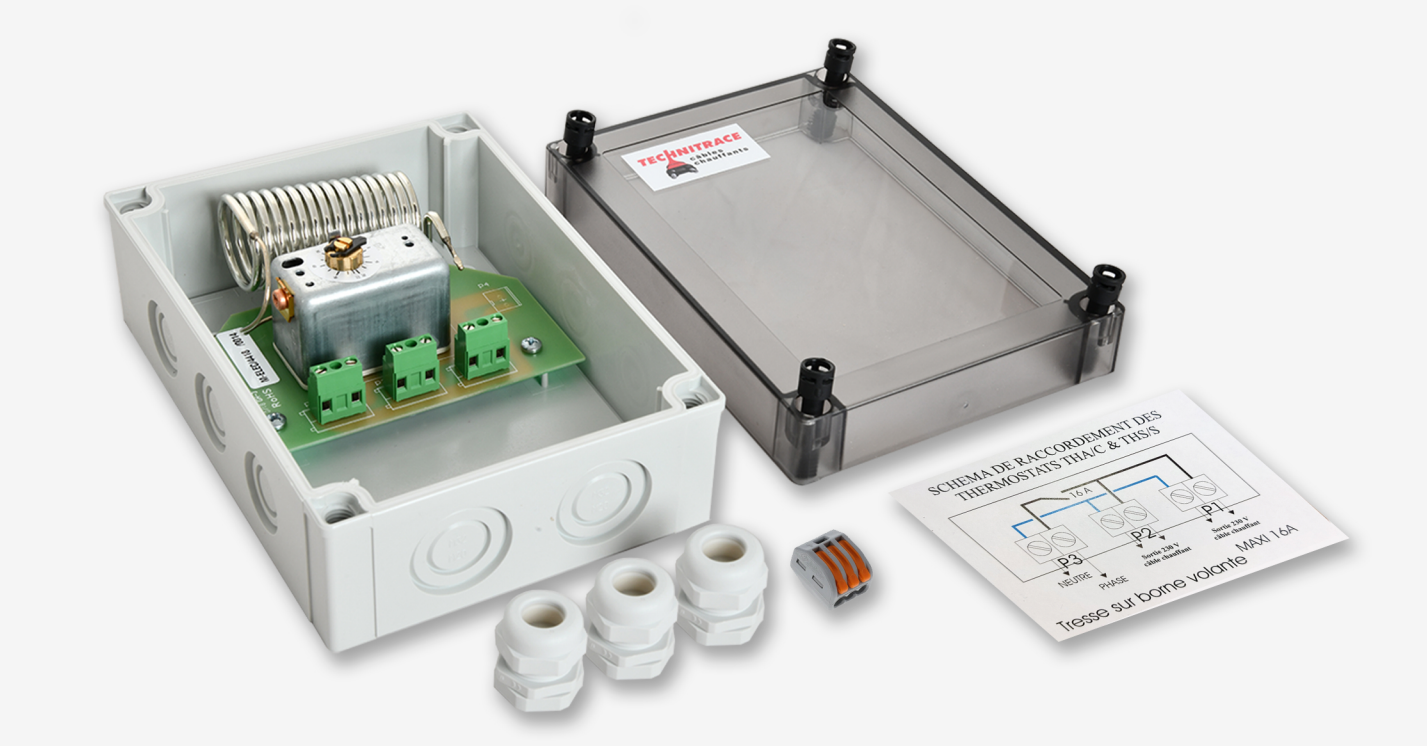
THAC Thermostat

Technical sheet THAC V1



Specifications

Room thermostat THA/C
Dimensions: 180 x 130 x 63 mm
IP66 protection, UV resistant, halogen-free
Material: Glass fiber reinforced polycarbonate
Minimum ambient temperature: -35°C
24-hour ambient temperature: 60°C
Knockouts:
- 1 side with 4 M12/M16 and 1 M20/M25
- 1 side with 2 M16/M20 and 1 M25/M32
- 1 side with 2 M12/M16 and 1 M20/M25
- 1 side with 2 M12/M16 and 1 M20/M25/M32 for mounting the support tube.

Wall mounting options: EQ FIX mounting bracket
Piping mounting options: Support tube
The thermostat plate consists of a 230V power terminal and two power cable outputs for heating cables
Maximum current rating: 16A
Dry contact (on/off) on common phase/neutral
Manual adjustment range: 4°C / 40°C
Optional: Two terminals for installing a power indicator and a heating indicator
The thermostat is supplied with three M20 cable glands and one WAGO 3-pole lever connector (series 222) for connecting the ground wire between the power cable and the heating cables

Avenue du Général de Gaulle
89130 TOUCY - FRANCE
Tél : +33(0)3 86 44 06 06
Email : info@technitrace.fr

www.technitrace.fr