



ROOM THERMOSTAT WITH VAPOR TENSION

- Sensitive element with electrically welded stainless steel capsule containing saturated vapour.
- Vapour pressure operation.
- Base, cover and knob in thermoplastic.
- Connection to the user with only 2 wires.
- Numerous signal and control options.
- Compliance with standards CEI EN 60730-1
- Switch contact rating: 10(2,5)A 250 Va.c.
- The storage and transport temperature corresponds to the thermostat body admissible temperature

CODE	RANGE	DIFFERENTIAL *	THERMOSTAT BODY ADMISSIBLE TEMPERATURE	MAXIMUM AMBIENT TEMPERATURE	PROTECTION LEVEL
C16	10 ÷ 30 °C	0,8 K	-10 ÷ 50 °C	45 °C	IP20
C16L	WITH PILOT LIGHT				
C16I	WITH "ON-OFF" SWITCH				
C16IL	WITH "ON-OFF" SWITCH AND PILOT LIGHT				
C16EH	WITH "SUMMER-WINTER" SWITCH				
C16EHL	WITH "SUMMER-WINTER" SWITCH AND PILOT LIGHT				
TC16	Frame for mounting on: round box 60 mm, screw fixing round box with clips (not supplied), round box distance between centres 75 mm				

* The differential is subtracted from the range value. The differential values refer to a thermal gradient of 4K/hour in air.



ELECTRONIC ROOM THERMOSTAT

- Sensitive element with semiconductor sensor.
- Wall mounting
- double insulation.
- SUMMER - WINTER - OFF switch for controlling heating or air conditioning systems.
- Red LED to indicate relay cut-in, to request heating (switch in winter position) or cooling (switch in summer position).
- Compliance with standards CEI EN 60730-1 and second parts.
- Maximum dissipated power 1VA
- Switch contact rating 6(1,5)A 250V~.
- Voltage free switching contact.
- Thermostat body admissible temperature -10 ÷ 50 °C.

CODE	RANGE	DIFFERENTIAL *	POWER SUPPLY	PROTECTION LEVEL
C40A	6 ÷ 30 °C	0,5 K	230V - 50Hz	IP20

* The differential values refer to a thermal gradient of 4K/hour in air.



3 SPEEDS ELECTRONIC ROOM THERMOSTAT FOR FAN-COILS

- Sensitive element with semiconductor sensor.
- Wall mounting.
- double insulation.
- SUMMER - WINTER - OFF switch for controlling heating or air conditioning systems.
- Manual switch for selecting one of the three fan-coil speeds.
- Compliance with standards CEI EN 60730-1 and second parts.
- Maximum dissipated power 1VA.
- Switch contact rating 6(1,5)A 250V~.
- Voltage free switching contact.
- Thermostat body admissible temperature -10 ÷ 50 °C.

CODE	RANGE	DIFFERENTIAL *	POWER SUPPLY	PROTECTION LEVEL
C41A	6 ÷ 30 °C	0,5 K	230V - 50Hz	IP20

* The differential values refer to a thermal gradient of 4K/hour in air.