



ELECTRONIC ROOM
THERMOSTAT TPE
ROOM THERMOSTAT
C16

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Electronic room thermostat is used to control heating or cooling. Temperature set-point can be by internal or external sensor. Set point range and hysteresis can be selected. External sensor is not included. Instalation surface.

| Type | IP Class | External temp. sensor | Range | Hysteresis | Relay output |
|------|----------|--|----------------------|------------|--------------|
| TPE | IP20 | TJK10K (NTC10K, 10 k Ω at 25°C) | 0...30°C or 0...60°C | 1...3°C | 6A/230Vac |

ROOM THERMOSTAT C16

Room thermostat C16 for ambient temperature control in heating systems, in civil and industrial cooling applications.

| Type | IP Class | Range °C | Differential K | Admissible Thermostat Body temperature °C | Contact rating |
|------|----------|----------|----------------|---|-----------------|
| C16 | IP20 | 10 + 30 | 0,8 | -10 + 50 | 10(2,5)A 250Vac |