🚈 C E CP-TC-4 🔳

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Application

The temperature control is an electronic two- point control integrated in a wall housing with a viewing glass in the housing cover. The control can particularly be used as circulating air thermostat and no additional temperature sensor is necessary.

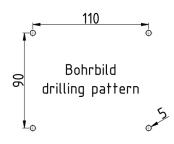
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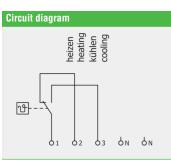
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Versions CP-TC-4

CP-TC-4 adjustable temperature range - 20...35°C V Screw connections 1xM20, (1xM25, 1xM20 dummy plug)

| General information | |
|------------------------|---|
| Adjustment: | via rotary knob |
| Operating environment: | Operating temperature - 3050°C, Humidity 3595% |
| Protection class: | IP65 according to EN 60529 |
| Material: | impact resistant ABS |
| Colour: | RAL 7035 |
| Weight: | 290g |
| Dimensions: | [122x120x55]mm [width x height x depth] |

| Electrical properties | | |
|-----------------------|-----------------------------|------------|
| Analog input: | Bimetal | |
| Measuring tolerance: | Bimetal | ±1,5% |
| Outputs: | Changeover relay 1x16A/230V | |
| Power supply: | 230V AC +10/- | 15% 4760Hz |
| Hysterisis: | ~3k | |
| Clamps: | maximum 2,5 i | mm² |



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