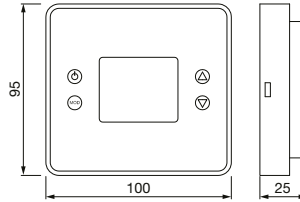


CR-TEMP – wall regulator with temperature sensor



Wall-mounted regulator with built-in electronic temperature sensor enabling manual or automatic on/off control, heaters EC-N. The use of CR-TEMP is in accordance with Regulation (EU) 2015/1188 implementing Directive 2009/125/EC as regards the ecodesign requirements of space heaters.

- setting the desired temperature
- weekly program allowing temperature change twice a day
- recognition of open windows due to a sharp drop in temperature
- manual reset
- electronic sensor sensing the room temperature
- temperature range 0 to 40 °C
- protection IP20

CONTROL ETT 6 – control unit



Electronic step controller for controlling up to 6 fans. In combination with the controller CR-TEMP enables gradual switching on according to the selected temperature.

- can control up to 6 fans
- voltage 230 V/50 Hz
- current 6 A
- temperature range 0 to 40 °C
- protection IP20
- dimensions 156 × 110 × 72 mm (W × H × D)

TR 1 N – thermostat



- for fans with el. heating EC-3N, EC-5N, EC-9N
- can control up to 5 fans
- voltage 230, 400 V/50 Hz
- current 13 A
- temperature range -10 to +40 °C
- dimensions 113 × 154 × 75 mm (W × H × D)

TR 2 – thermostat



- for fans with el. heating EC-12N, EC-15N
- can control up to 5 fans
- voltage 400 V/50 Hz
- current 22 A
- temperature range 5 to 30 °C
- dimensions 113 × 154 × 75 mm (W × H × D)