



Manual five-step transformer (with motor protection)

A single-phase transformer which controls the fan speed by altering the supply voltage in five fixed steps. The steps are adjusted manually, using the control knob on the front of the unit. An integral motor protection device is included which cuts the supply voltage to the fan if the thermal contact in the fan motor is activated. The unit is reset by turning the knob to "0" for 10 seconds, after which the unit restarts.

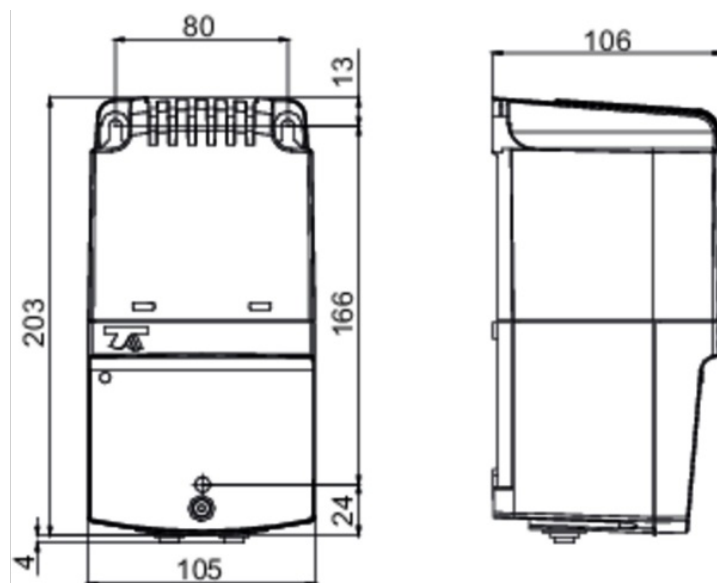
The unit has input terminals for room thermostat RT, which stops the supply voltage to the fan when the circuit is...

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Technical parameters

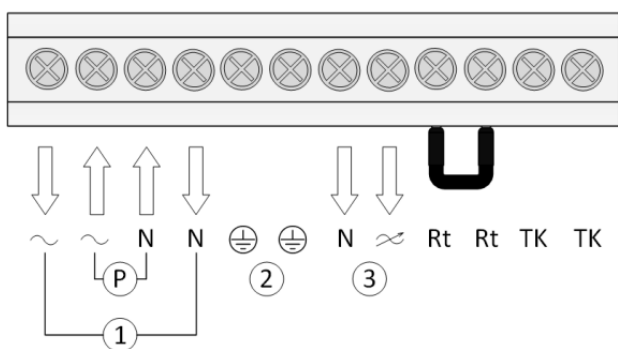
Nominal data	
Voltage (nominal)	230 V
Frequency	50; 60 Hz
Phases	1~
Input current	1.5 A
Protection/Classification	
Enclosure class	IP54
Dimensions and weights	
Depth	106 mm
Height	203 mm
Width	105 mm
Weight	1.9 kg

Dimension



Wiring

RTRE 1,5 RTRE 3 RTRE 5



Transmission: between ~ and N is always 230V when the transformer handle is in pos. 1-5

Documents

[RE_RTRE_REU_IMO_GB.PDF](#)

[DECLARATION OF CONFORMITY_RE_REU_RTRE_EN-2017.PDF](#)