🖑 systemair

EC-BASIC-T TEMPERATURE

Item no. 24805

Description

- Simple to install, connect and set up
- 50/60HZ mains option
- \bullet Can be used with all 220V single phase and 380V three phase EC fans
- Built in sensor
- Conforms to CE standards EN 60730-1, EN 61000-6-3, EN 61000-6-1
- Demand control made simple

The controller compares room temperature with an adjustable set point and regulates a 0..10 V output signal applied to a ventilator with a PI algorithm in direct or reverse action based on jumper JP1 setting:

JP1 closed 1-2 = heating (reverse action) JP1 closed 2-3 = cooling (direct action)

The range for knob set point is from 5 to 30°C

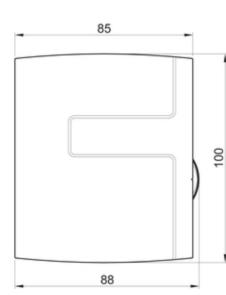


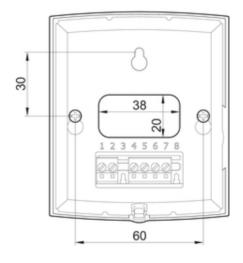
Technical parameters

Voltage	85	V
Frequency	50/60	Hz
Power consumption	0,46	W
Temperature range	-20-50	°C

Dimensions







Name: EC-BASIC-T TEMPERATURE | Item no.: 24805 Document type: Product card | Document date: 2019-08-01 | Generated by: Online catalogue



Get In Touch

Call: <u>0845 6880112</u>

Email: info@adremit.co.uk

Our Address

Puravent, Adremit Limited, Unit 5a, Commercial Yard, Settle, North Yorkshire, BD24 9RH

Document type: Product card Document date: 2019-08-01 Generated by: Systemair Online Catalogue

Accessories

Documentation

IMO_EC-BASIC_EN_SV_rev3.pdf (1,42MB)

24805_Declaration of Conformity_EN.pdf (127,33kB)

Name: EC-BASIC-T TEMPERATURE | Item no.: 24805 Document type: Product card | Document date: 2019-08-01 | Generated by: Online catalogue



Get In Touch

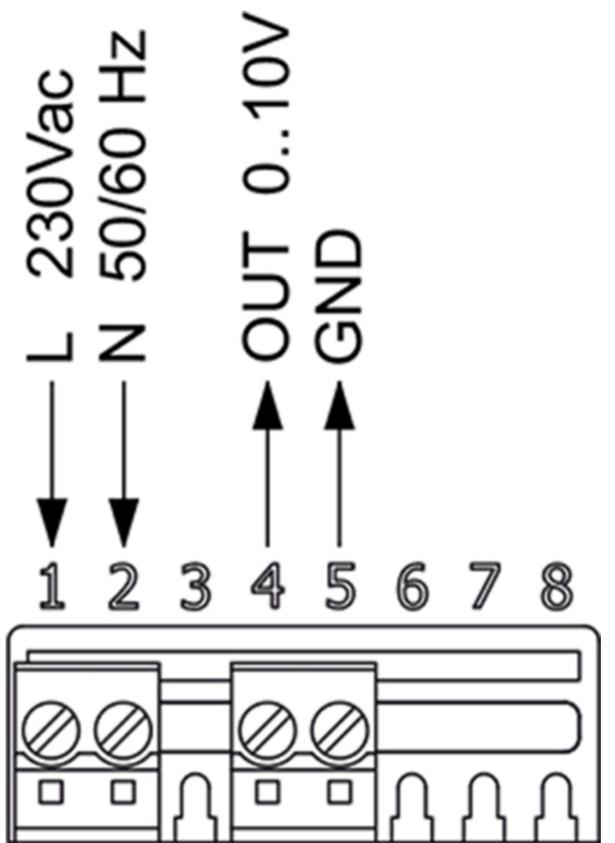
Call: <u>0845 6880112</u>

Email: info@adremit.co.uk

Our Address

uravent, Adremit Limited, Unit 5a, Commercial Yard, ettle, North Yorkshire, BD24 9RH





Name: EC-BASIC-T TEMPERATURE | Item no.: 24805 Document type: Product card | Document date: 2019-08-01 | Generated by: Online catalogue



Get In Touch

🕲 Call: <u>0845 6880112</u>

Email: info@adremit.co.ul

Our Address

uravent, Adremit Limited, Unit 5a, Commercial Yard, ettle, North Yorkshire, BD24 9RH