



LxWxH (mm): 130 x 43 x 82

**CT-12/14 and CT-12/14R**

Safety isolating transformer  
230V/12V - 50Hz.  
Fuse protection.  
CT-12/14R: incorporates adjustable timer  
(1-30 minutes).

Electrical supply		Output voltage (V)	IP protection	Class	Maximum power (V.A.)
Frequency (Hz)	Supply voltage (V)				
50	220-240	12	IP21	Class II	14



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**HIG-2**

Humidistat.  
Enables the automatic ON/OFF operation of an extract fan by monitoring the relative humidity level.  
Adjustable pre-set RH level 40-90%.  
Incorporates timer.

IP Protection	Class	Maximum current (A)	Operating temperature	Humidity adjustment
IP21	Class II	*6 (2)**	0-40 °C	40-90%

\* For resistant loads

\*\* For inductive loads



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**SQA**

Air quality sensor.  
Automatically switches the fan on when the quality of the ambient air deteriorates below an acceptable level due to fumes, odours, tobacco, smoke or dampness, etc.  
Adjustable run-on-timer facility which enables the fan to operate for a pre-selected time period after the air quality sensor has switched off.

Important: this sensor must not be used to detect combustible gases or fires and in connection with any safety alarm systems.

IP Protection	Class	Maximum current (A)	Operating temperature	Timing
IP21	Class II	*6 (2)**	0-50 °C	1-25 min.

\* For resistant loads

\*\* For inductive loads



LxWxH (mm): 86 x 80 x 50

**THE 16/4 A**

Surface-mounted adjustable thermostat.

- 230V-50Hz.
- IP54. Can be installed outdoors.
- Maximum current: 4A (inductive).
- Temperature range: 0°C to +40°C.
- Differential:  $\pm 0.75$  K.



LxWxH (mm): 85 x 125 x 58

**THE-F thermostat with capillary tube anti-frost sensor**

Thermostat with capillary tube sensor to prevent the risk for freezing.

- IP30.
- Contact capacity: 16A to 1-230V-50Hz.
- Temperature range: -18°C to +13°C.
- Includes mounting support, channel and set of 3m long capillary tubes.



LxWxH (mm): 32 x 10 x 20

**TIMER ZN 62**

Timer habitat range products.

Starting up: 1 min.

Timing: 6 min.

Resistive load – 2.5 A

Inductive load – 1.6 A