

EnergControl

Thermostats - T15, T15-DV



Controlling your heating system is important when creating the ideal indoor climate. Comfort is about when the temperature is “right” and “feels” good, just the way you want it.

Our thermostats allow the temperature to be controlled easily and precisely, down to the last degree. We offer a line of thermostats that complements our radiant heaters, but they also work equally well for other heating systems and solutions.

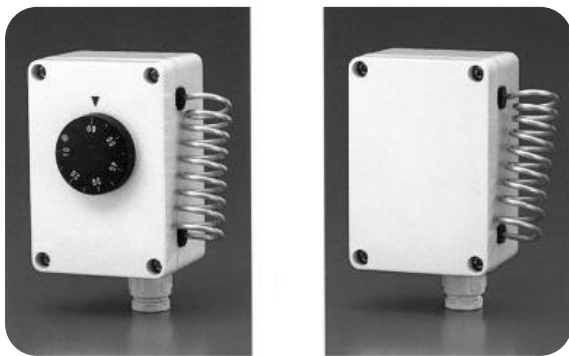
T15, T15-DV

Electromechanical 1-step thermostat, for temperature control of room heating. Capillary tube sensor made of stainless steel. For surface-mounted wall installation.

Available with an external or internal set point knob. High protection class.

The thermostat is suitable for industrial buildings, warehouses, workshops, sport centers, exhibition halls etc.

It can also be used in “rougher” environments such as car washes, green houses, fire-hazardous buildings and agricultural facilities.



Technical Specifications

Operating voltage	250V or 400V, 50Hz
Rated current	16A/250V or 6A/400V, resistive load
Minimum current	200 mA
Setting range, temp.	+5°C to +60°C
Storage temperature	maximum 60°C
Switching differential	±1.0°C
Sensor type	Capillary tube
Set point knob	T15: External T15-DV: Internal
Appliance class	Class II
Protection class	IP55
Size, dimensions (HxWxD)	110x75x69 mm, T15 110x75x59 mm, T15-DV
Hole pitch (on-center)	82 mm
Terminals	2.5 mm ² , screw cage clamp
Terminal wire size	2.5 mm ²
Number of cycles	100 000
CE	EN 60730-1 RoHS Directive 2011/65/EU

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