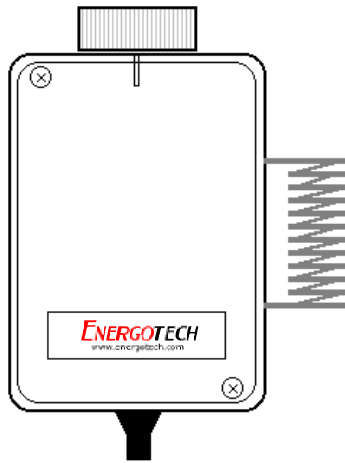


# Energotech

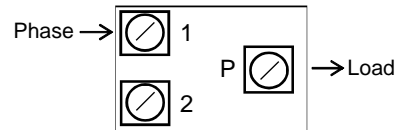
## Capillary Tube Thermostats

**T10**



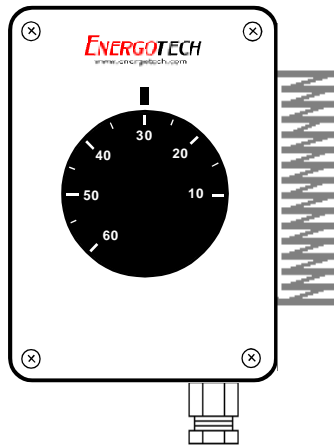
**T10** is a capsulated electromechanical thermostat with capillary tube. External topmounted knob for temperature setting. A cable gasket, max Ø 9 mm cable, at the bottom of the thermostat is included.  
**Applications:** Industrial buildings, warehouses, workshops, sport centres etc.

### Connection T10

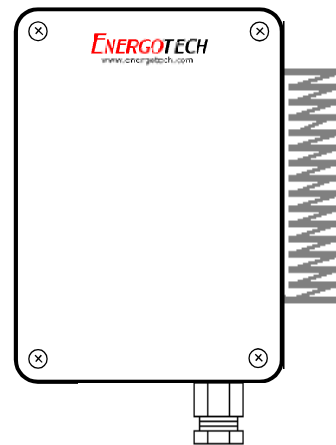


**Class II - Double insulated electrical appliance**  
No require of a safety connection to earth/ground

**T15**



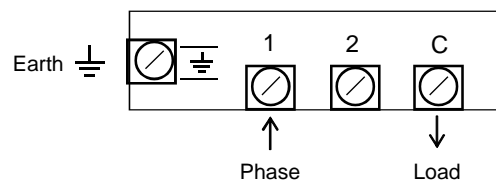
**T15-DV**



**T15** and **T15-DV** are capsulated electromechanical thermostats with capillary tubes. The **T15** has an external front knob for temperature setting. The **T15-DV** has an internal, tamperproof, setting. A cable gland, for Ø 5-10 mm cable, at the bottom of the thermostats is included.

**Applications:** Industrial buildings, warehouses, workshops, sport centres and also car/truck washes, green houses, fire hazard and agriculture premises.

### Connection T15 and T15-DV



TYPE	T10	T15	T15-DV
Operating voltage	230V~ or 400V~	230V~ or 400V~	230V~ or 400V~
Rated current	16A/250V or 10A/400V	16A/250V or 6A/400V	16A/250V or 6A/400V
Setting range, temperature	+4°C to +40°C	+5°C to +60°C	+5°C to +60°C
Switching differential	± 1°C	± 1°C	± 1°C
Dimensions (H x W x D)	102 x 72 x 45 mm	110 x 75 x 69 mm	110 x 75 x 59 mm
Appliance and protection class	Class II - IP 40	Class I - IP 55	Class I - IP 55

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# ENERGOTECH