

Ambiant and Surface Thermostat

THERMOSTAT OVERVIEW - ELTH-A5

The temperature controller type ELTH-A5 is used as a surface thermostat or as an ambient thermostat with a remote sensor.

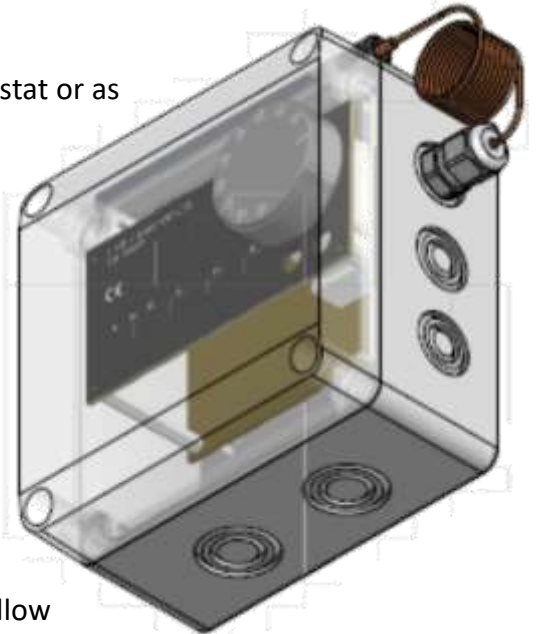
It allows the direct connection at the output of one (1) or two (2) heating cables or one (1) or two (2) electric cables (type RVFV-U1000-3G2.5) plus the direct connection of a power supply (type RVFV-U1000-3G2.5).

The device is delivered in its case with a transparent cover which protects it from splashes and can be used in assembly wall.

It can be used in an industrial environment (cold industry, maturation, etc.). It is perfectly suited to the building, construction and industrial market.

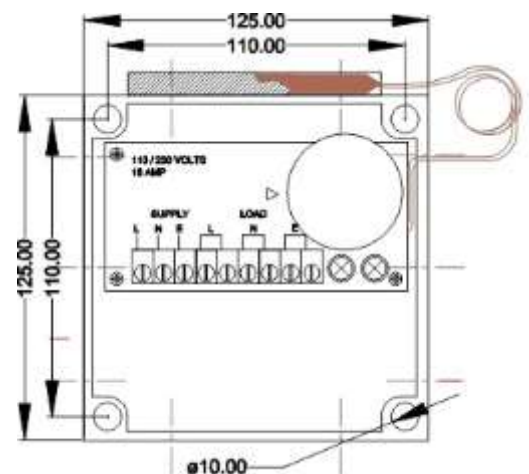
The thermostat is a liquid expansion type. It is a tinned copper bulb sensing element with a stainless steel diaphragm.

Depending on the type of cable and the number of cables, please follow the appropriate option.



TECHNICAL CHARACTERISTICS

Plage de réglage	+0 °C à +90 °C
Pouvoir de coupure:	16A / 230 V
Dimension du boîtier	125×125×70
Couvercle transparent pour boîtier	125×125×25
Indice de Protection (IP)	IP65
Matériau du boîtier	Thermoplastique Antichoc
Sonde et Capillaire	Cuivre
Température maximale du bulbe	120 °C
Voyant	Blanc: présence tension



HOUSING OPENINGS

- √ 2 × M16/M25
- √ 2 × M16/M25
- √ 3 × M12/M20
- √ 3 × M12/M20

Additional products

- ⇒ Direct entry bracket type ELSP-1
- ⇒ Support with plate type ELSP-P3

