

USE INSTRUCTIONS ROOM THERMOSTAT

Ty 90-T

Bimetallic room thermostat for heating and air-conditioning installations.

Thermal, electrical and mechanical features.

Breaking capacity:

on opening contact, 10A - 250V A.C. (ohmic load)

on closing contact, 3A - 250V A.C. (ohmic load)

Differential: 0.5K.

We suggest to install the equipment about at 1.5 mt from the floor, and far from any heat source.

Pattern:

T3 With SPDT contact (change-over).

- 1) Base.
- 2) Index.
- 3) Cover.

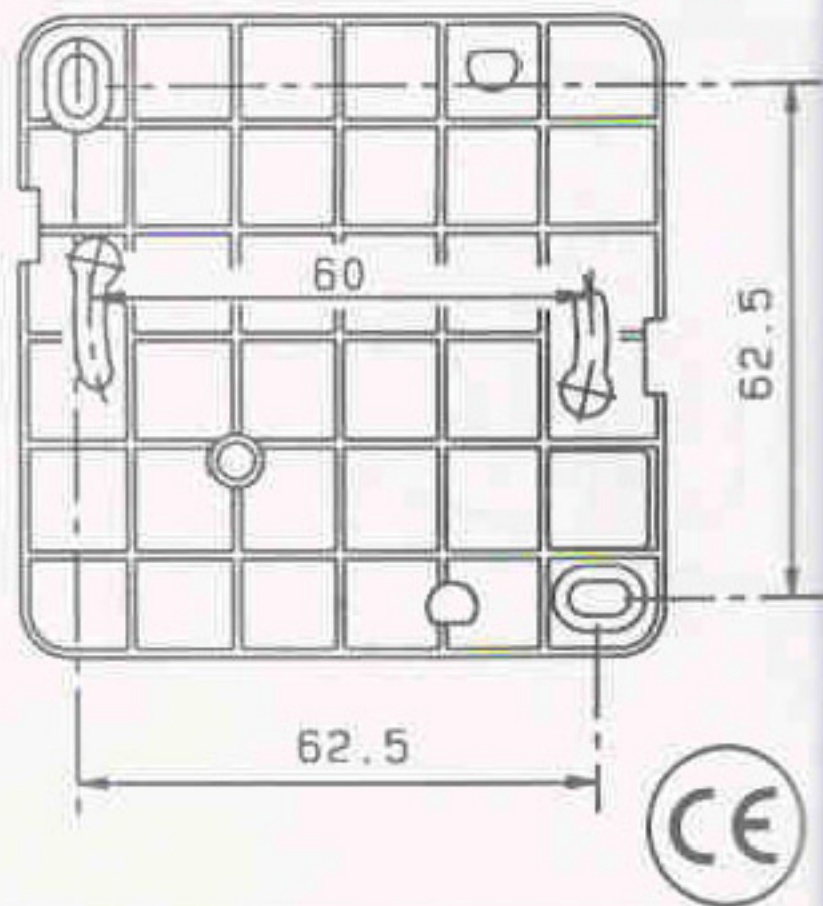
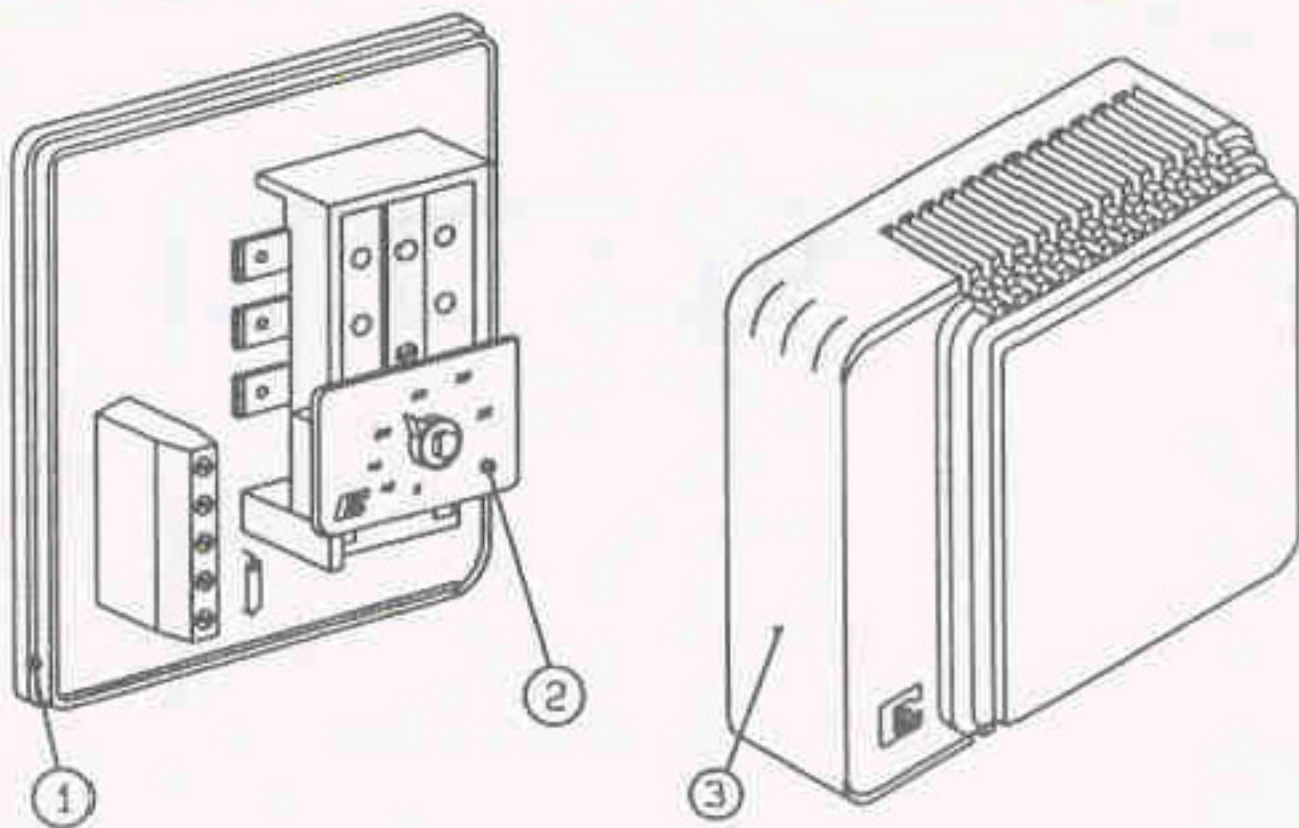
The fixing of the room thermostat can be done directly on the wall by screws and nags.

IMPORTANT!!!

Accelerating resistance with voltage to 220-250V a.c.

This thermostat is provided with an accelerating resistance which must be absolutely connected in order to obtain the regulation's performances.

The terminal 4 has thus to be connected to the neutral according to the diagram shown on the cover.



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