

# THERMAL PROBE

## AE/97-STM

### Description

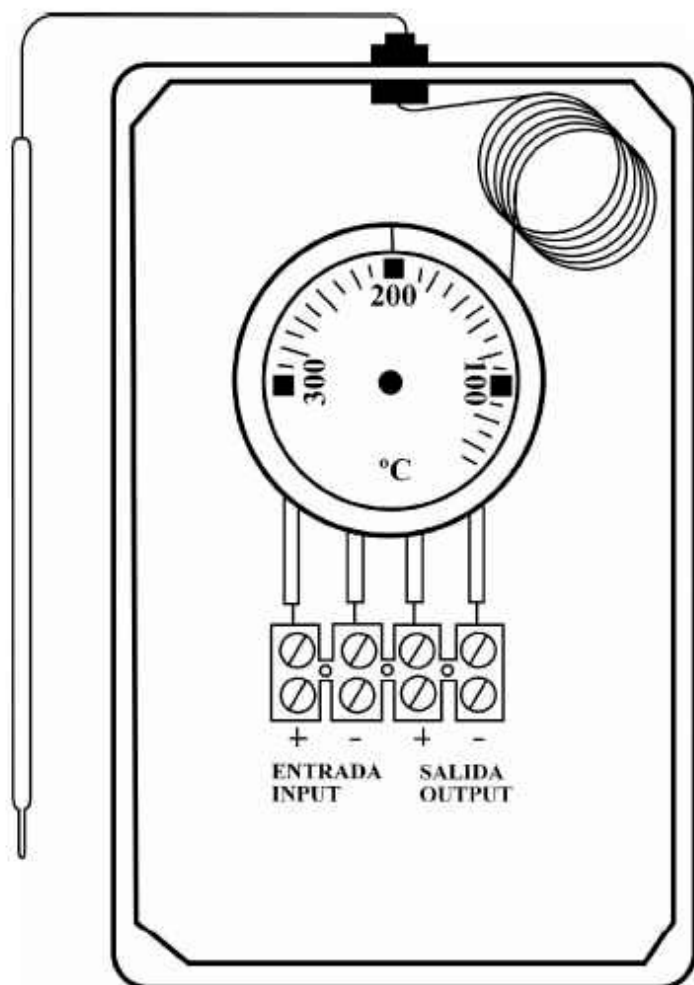
Formed by:

- 3 meter thermal probe that closes a contact at a temperature selected.
- Temperature selector with scale between 0 and 300 °C.
- 1K resistance to avoid short circuit when it goes into alarm and resistance end of line for connection to a controlled loop of a detection center fire.

Machined in a metal box for wall mounting with holes for outlet probe and cable entry.



### Connection diagram



### TECHNICAL CHARACTERISTICS

Measurements:	160x110x70 mm
Power supply:	24 Vdc
Consumption in alarm:	20 mA