

TEMPERATURE RESISTANCE PROBE FOR INTERNAL TEMPERATURE MEASUREMENT TYPE:

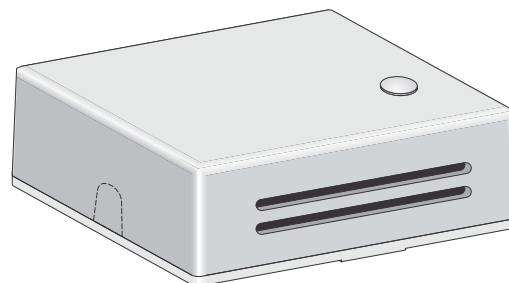
TP



Description of the probe:

Temperature resistance probe type TP is suitable for measurement of temperature in dry and clean internal spaces.

Image of the probe:



Sensor features:

Sensors, which can be implemented into the measuring insert of the probe:

- Pt 100
 - tolerance class A*
 - tolerance class B*
 - two-wire implementation
 - three-wire implementation
 - four-wire implementation
- Pt1000
 - tolerance class A*
 - tolerance class B*
 - two-wire implementation
- Ni1000/5
- Ni1000/6
- NTC 10K
- KTY 81

(look at the ordering table)

* according to DIN EN 60751

Operating conditions:

Temperature

Temperature interval for the TZ is -40/80°C.

Reaction time

$T_{0.5} < 50s.$

Maintenance

The probe does not need any maintenance.

External features of the probe:

Housing

ABS plastic housing 71 x 71 x 25 mm.



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