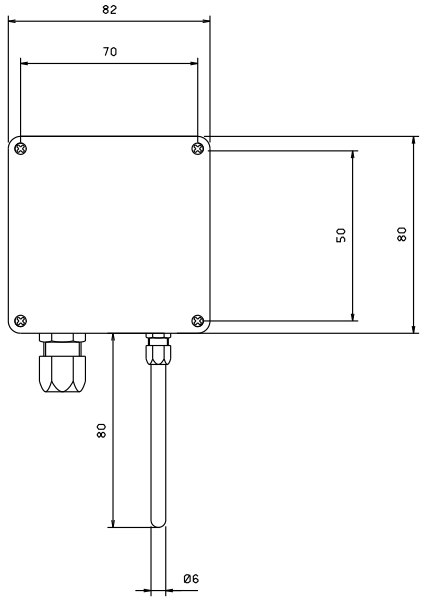
Resistance thermometer TYPE PTVP

For wall mounting

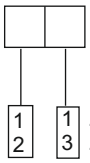
- For mounting on walls - for measurement of temperatures in rooms, e.g. in refrigerated holds, cargo and freeze compartments.
- Measuring insert Platinum according to EN 60751 Cl. 1, 1xPt.
- Protective sheath Ø6x1 mm stainless steel, length 80 mm.
- The connection box is a ABS plastic box, protection IP 67.
- Response time (mean values) measured at velocities in:
  air at 3.0 m/s: $\tau 0.5$ = 35 sec.
- Recommended measuring current: max. 2 mA.
- Temp. range: -40°C / +80°C



Ordering: See ordering form on back page

ORDERING FORM / **RESISTANCE THERMOMETER TYPE PTVP**

Type PTVP



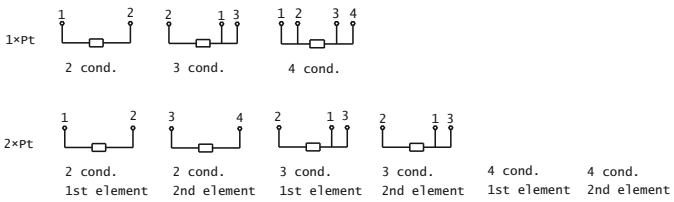
V2.2

Resistance in Ohm at 0°C
100 (4 wire) .....
1000 (2 wire) .....

1 2 ..... 1 3 .....

Tolerance class/DIN
Cl. A: ±0.15°C (only Pt1000)
1/3 DIN: ±0,1°C (only Pt100)

Connection diagram:



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