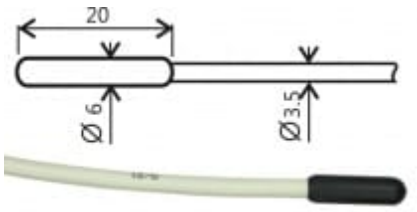
# Pt1000TR160/0, □□□□, 2□,□□□□




□□: SN200

□□□□□□□□(IP67)□□□□,□□□□□-30□+80°C.
□□ t=±(0.30+0.005*|t|) - class B□□IEC751□□.

□□□□□□□□□□□,2□□PVC□□□□□□

□□□□:6mm, □□:20mm. □□□□:3.5mm. □□□□.

## □□□□

| | |
|---|---|
| TEMPERATURE SENSOR | |
| Measuring range | -30 to +80 °C |
| Accuracy | ± (0.3 + 0.005 t) at °C |
| Accuracy class | A |
| Time response | t0.5 <12 s (in flowing water at > 0.2 m/s)<br>t50 <12s, t90 <32s (in liquid) |
| Type of sensing element | Pt1000 |
| Temperature coefficient | 3850 ppm / °C |
| GENERAL TECHNICAL DATA | |
| Wire connection | 2-wire connection |
| Material of the case | POLYAMIDE-based plastic |
| Dimensions of the case | length 20 mm; <br>diameter 5.7 ± 0.1 mm |
| Lead-in cable | PVC shielded |
| Length of lead-in cable | 2 meters |
| Connector | without connector |
| IP protection | IP67 |
| Warranty | 30 months |