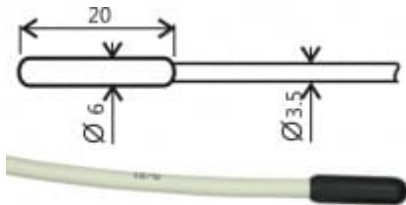


Pt1000TR160/0, 5m, 5m, 5m

SN201



IP67) -30°C+80°C.

$t = \pm(0.30 + 0.005 \cdot |t|)$ - class B IEC751.

5m PVC

6mm, 20mm. 3.5mm.

Table

TEMPERATURE SENSOR	
Measuring range	-30 to +80 °C
Accuracy	$\pm (0.3 + 0.005 t)$ at °C
Accuracy class	A
Time response	$t_{0.5} < 12$ s (in flowing water at > 0.2 m/s) $t_{50} < 12$ s, $t_{90} < 32$ s (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; diameter 5.7 ± 0.1 mm
Lead-in cable	PVC shielded
Length of lead-in cable	5 meters
Connector	without connector
IP protection	IP67
Warranty	30 months