



Resistance temperature with a well 201

Designed for

- the remote temperature measurement of liquids. The sensor can be used either generally or in systems for measuring the flow of heat transferred by water when the sensor is used as designed meter in a verified pair design

Advantages

- paired and unpaired design
- possibility of delivery welded-on piece for fitting
- the sensors comes with a 24-month guarantee

Technical data

Span [°C]	0 to 200 (paired,verified) 0 to 200 (unpaired,verified for a steam and conden.) -50 to 50 (unpaired,verified for a gas) -50 to 200 (unpaired,unverified for universal use)
Nominal pressure	PN 40
Tolerance class	B (A after arrangement with producer)
Type	Pt 100
Rated length	85; 120 mm; another*
Protection rating	IP 65
Connection	M 20 × 1,5 nebo G 1/2"

*) max. 210 mm

