



Resistance temperature sensors into well with higher mechanical stability 112 60, 61

Designed for

- the remote temperature measurement of liquids in reservoirs and pipes where the wells have been already built-in or where the wells will be built-in

Advantages

- higher mechanical stability
- great assortment of immersion
- the sensors 11260 and 11261 can be also delivered with a transmitter in the head, then it is marked as 11260/P and 11261/P
- possibility of delivery of well according to parameters of measuring medium
- the sensors comes with a 24-month guarantee

Technical data

112 60, 61

Span [°C]	-70 to 400 (112 60) according to type of internal conduction -70 to 600 (112 61) according to type of internal conduction
Type	single or double Pt 100
Rated length L	160; 250; 400; 630* mm
Tolerance class	B
Protection rating	IP 65
Connection	M 20 × 1,5

112 61/P

Span [°C]	-70 to 600
Basic error/toler. class	±0,2% / B
Protection class	IP 65
Output signal [mA]	4 to 20

*) after arrangement with producer

