

Type code

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Output signal

P	Output signal Pt100, 4-wire
A	Measuring transducer 4 ... 20 mA, 2-wire

Measuring range

A	-50 ... +150 °C
B	-50 ... +250 °C

Process connection

ZZ	Without process connection
G1	Thread G ¼ B
GE	Thread G ½ B
N4	Thread ¼" NPT
N2	Thread ½" NPT
S1	Clamping connection G ¼ B, CrNi steel clamping ring
SE	Clamping connection G ½ B, CrNi steel clamping ring
S4	Clamping connection ¼" NPT, CrNi steel clamping ring
S2	Clamping connection ½" NPT, CrNi steel clamping ring
P1	Clamping connection G ¼ B, PTFE clamping ring
PE	Clamping connection G ½ B, PTFE clamping ring
P4	Clamping connection ¼" NPT, PTFE clamping ring
P2	Clamping connection ½" NPT, PTFE clamping ring
T1	Protective pipe, thread G ¼ B
TE	Protective pipe, thread G ½ B
T4	Protective pipe, thread ¼" NPT
T2	Protective pipe, thread ½" NPT
TW	Protective pipe, welding connections, diameter 18 mm

Installation length / Diameter

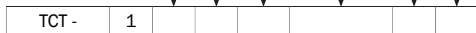
0253	25 mm / 3 mm
0503	50 mm / 3 mm
1006	100 mm / 6 mm
1506	150 mm / 6 mm
2506	250 mm / 6 mm
3506	350 mm / 6 mm
1006	100 mm / 6 mm (protective pipe)
1506	150 mm / 6 mm (protective pipe)
2506	250 mm / 6 mm (protective pipe)
3506	350 mm / 6 mm (protective pipe)

Electrical connection / Enclosure rating

M	M12 x 1, 4-pin, IP 67
L	Angled plug connector, DIN EN 175301-803 A, IP 65

Special features of the version

Z	Without special features of the version
G	Oil- and grease-free



Not all variants of the type code can be combined!