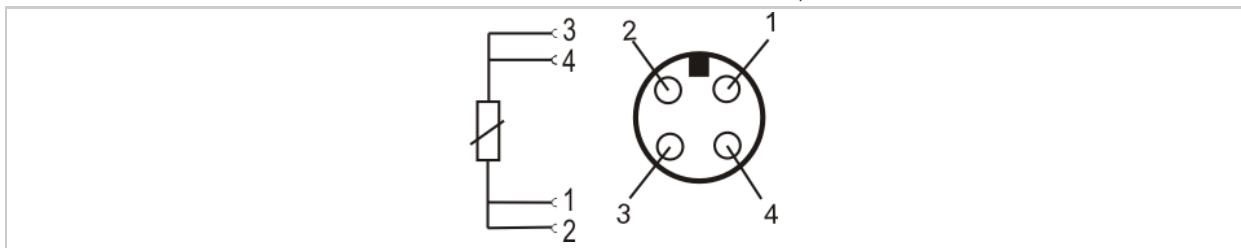


Technical data

process connection	M10x1,5
response time	at present not determined
material (process-intrusive)	1.4404/1.4435 (316L)
material casing	1.4301/1.4305
protection category	IP67 according to DIN EN 60529
insulation resistance	500V
across flats	AF22
sensor connection	M12 connector 4pin, Pin 1+2/3+4



ambient conditions

operating temperature	-10°C...+85°C
dew-point-resistance	no

Miscellaneous

labelling	by engraving of housing, "batch-no"
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Type key configuration

Pos.:	Physical characteristics	Key	Characteristic
1	sensorelement-type	A0	Pt100, tolerance class B according to DIN EN 60751
		A1	Pt100, tolerance class A according to DIN EN 60751
		A2	Pt1000, tolerance class B according to DIN EN 60751
		A3	Pt1000, tolerance class A according to DIN EN 60751

Existing configurations

Type	Order number	Item number	Old order number
TP1098	TP1098-A0	800-773	

Type	Order number	Item number	Old order number
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Remarks

We reserve the right to make technical modifications and correction at any time without prior notice!
This version of the data / type sheet is a translation by a partner. We assume no liability for translation errors. If the translation contains errors or ambiguities, the German version of the data / type sheet is to be used.

Revision

Version	Effective from	Comment
<u>1.0</u>	17.06.2016 11:47:44	Typenblatt angelegt