

Resistance-thermometers with movable Sensor-Top

Element/Sensor 1 x PT 100/2 X PT 100

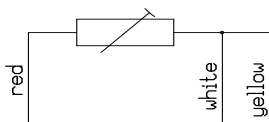
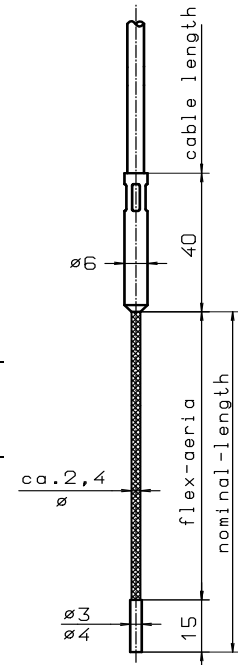
Range 0 bis 180° C

Armature VA-Material 1.4541

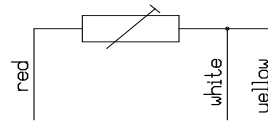
 Connection Teflon isolated management rounds with interior-lying screening.
 Transitions Sensor-Top-inter-length-wire oil tight spilled.
 Cable length 2m long

 Use area Bearing/clamp sensor.
 Use in special machinery in hard to reach measuring points.

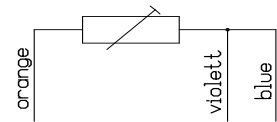
Nominal-length in mm	3Ø 1 x PT 100 3-wire	3Ø 1 x PT 100 4-wire	4Ø 2 x PT 100 3-wire	4Ø 2 x PT 100 4-wire
150	4.91.00.01	4.91.01.01	4.91.00.02	4.91.01.02
250	4.91.00.02	4.91.01.11	4.91.00.12	4.91.01.12
400	4.91.00.21	4.91.01.21	4.91.00.22	4.91.01.22
500	4.91.00.31	4.91.01.31	4.91.00.32	4.91.01.32
600	4.91.00.41	4.91.01.41	4.91.00.42	4.91.01.42
800	4.91.00.51	4.91.01.51	4.91.00.52	4.91.01.52
1000	4.91.00.61	4.91.01.61	4.91.00.62	4.91.01.62
1100	4.91.00.71	4.91.01.71	4.91.00.72	4.91.01.72
1250	4.91.00.81	4.91.01.81	4.91.00.82	4.91.01.82
1500	4.91.00.91	4.91.01.91	4.91.00.92	4.91.01.92
addition charge 1 m cable	4.91.00.00	4.91.01.00	4.91.02.00	4.91.02.02



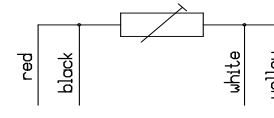
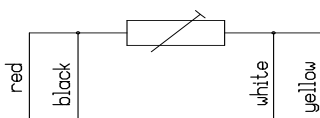
1xPT100 3-wire



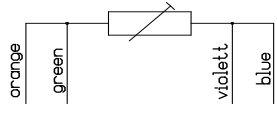
2xPT100 3-wire



1xPT100 4-wire



2xPT100 4-wire



Another Version's in Length, Material and Sensors are possible