

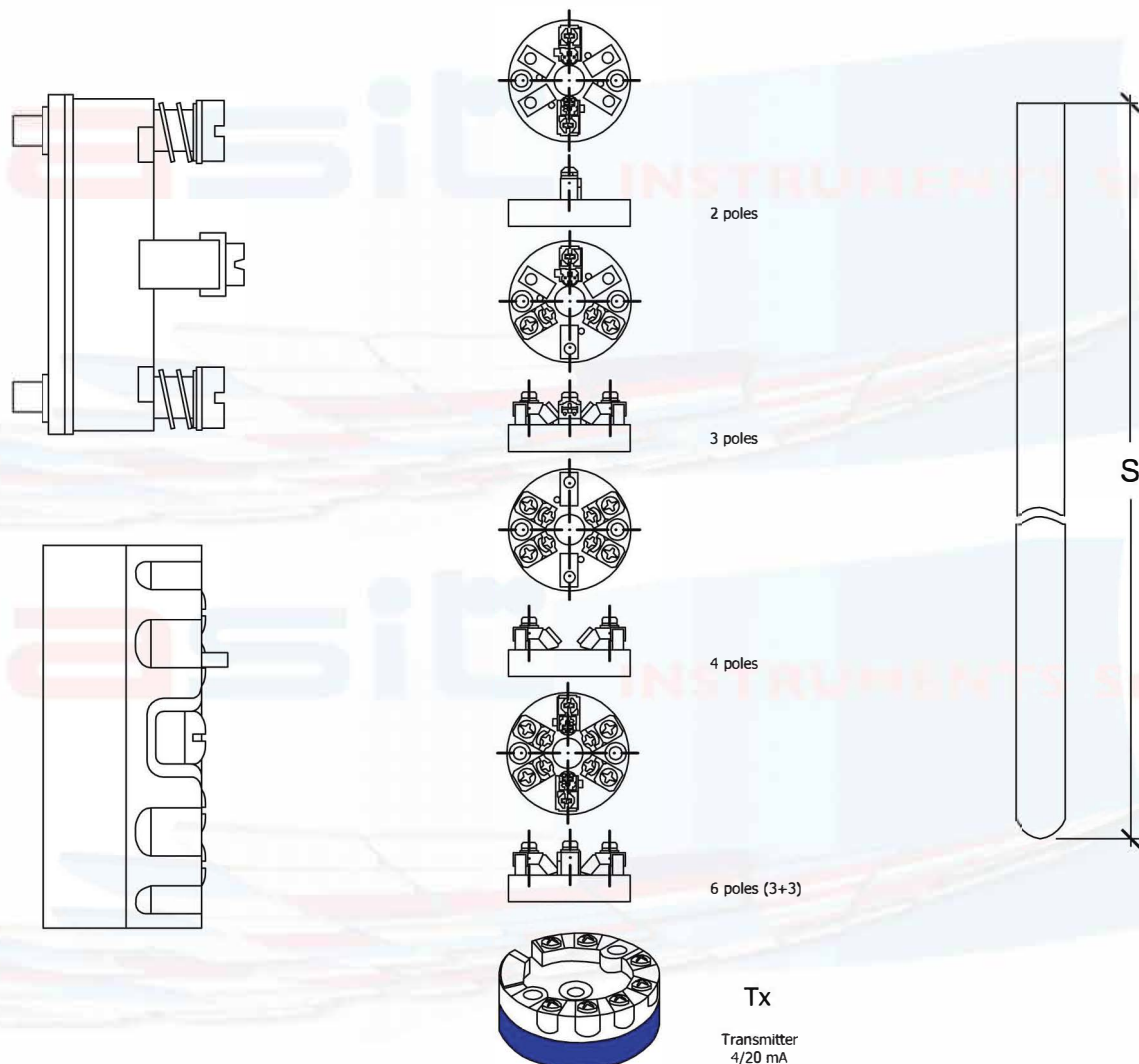
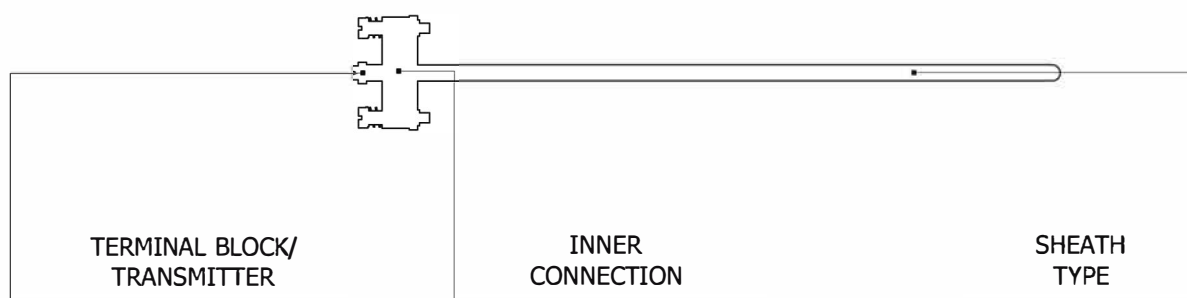


RTD

ASPT-I

Thermoresistance ASPT-I

- Interchangeable measuring insert for RTD
- Range from -200 °C to +600 °C
- Nominal resistances from +0 °C to +100 °C, 1000 Ohm (others on request)
- Alfa 0,00385 o 0,00392
- IEC751, DIN 43760
- Tolerance class B or A as IEC751, 1/3, 1/5 or 1/10 DIN43760
- Number of wires: 2/3/4
- Single or double element
- Diameters from 3 mm to 8 mm
- Sheath in AISI304 or AISI316 (other on request)
- Simple or oxide mineral (MgO) execution
- Ceramic terminal block or transmitter with springy insert



ASPT

S

Model	
Single Pt100	I
Double Pt100	2I
Single Pt1000	IM
Double Pt1000	2IM
Number of wires	
Pt100 2 wires	2
Pt100 3 wires	3
Pt100 4 wires	4
Double Pt100 3+3 wires	6
Sheath diameter	
∅ 3 mm	3
∅ 6 mm	6
∅ 8 mm	8
Sheath material	
AISI316	a16
AISI304	a04
Tolerance	
Class B IEC751	B
Class A IEC751	A
Class 1/3DIN	3D
Class 1/5DIN	5D
Inner connection	
Terminal block 2 poles	2
Terminal block 3 poles	3
Terminal block 4 poles	4
Terminal block 6 poles	6
Transmitter 4/20 mA	Tx
Sheath lenght (S)	
from mm 50 to mm 1000	
Accredia calibration	A

