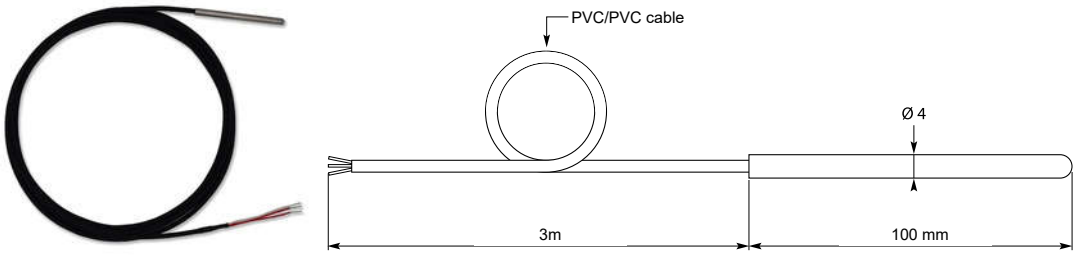
Datasheet

RTD SENSOR

SL4100-3M



Part Number : SL4100-3M

Product description : Probe 1xPt100 class A with 3 meters PVC-PVC cable

Product detail :
Probe 1xPt100 class A following CEI60751
Protective sheath Ø4 x 100 mm
PVC-PVC cable 3 meters
Operating temperature -30 +105°C

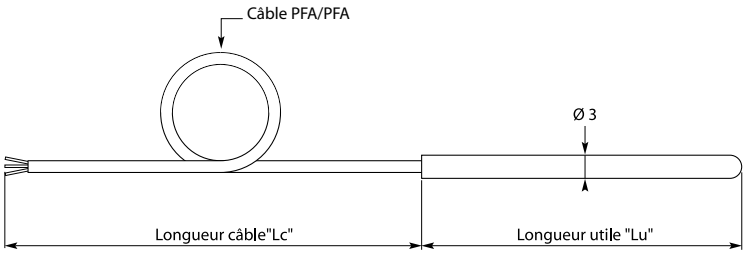
SPECIFICATIONS

Attribut	Values
Sensor type :	Pt100
Probe length :	100mm
Probe diameter :	4mm
Minimum temperature sensed :	-30°C
Maximum temperature sensed :	+105°C
Termination type :	cable
Cable length	3m
Material probe :	Stainless steel 316L
Number of wires :	3
Accuracy :	Class A

RTD Sensor

with connecting cable





OPTIONS

- Wiring 2 or 4 wire on request
- Other lenght or diameter on request
- Compression fitting or flange

Protective sheath: stainless steel 316 L, Ø 3 x 0,3 mm

Probe : Pt100 ceramic DIN IEC 60751 class A, single or double winding, 3 wires

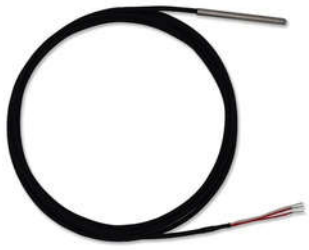
Connecting cable : PFA/PFA

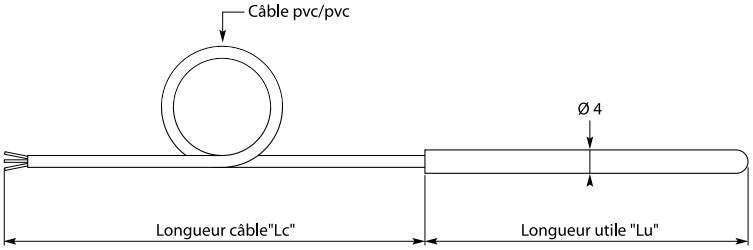
Operating temperature : -50 to +250 °C

	"Lu"			"Lc"
Ref. SL3				
50 mm	50	*wiring 3 wire*	3F	*1 meter* -1M
100 mm	100	*wiring 4 wire*	4F	*3 meters* -3M

RTD Sensor

with connecting cable





OPTIONS

- Wiring 2 or 4 wire on request
- Other lenght or diameter on request
- Compression fitting or flange

Protective sheath : stainless steel 316 L, Ø 4 x 0,5 mm

Probe : PPt100 ceramic DIN IEC 60751 class A, single or double winding, 3 wires

Connecting cable : PVC/PVC

TOperating temperature : -40 to +105 °C

	"Lu"		"Lc"
Ref. SL4			
50 mm	50	*1 meter*	-1M
100 mm	100	*3 meters*	-3M