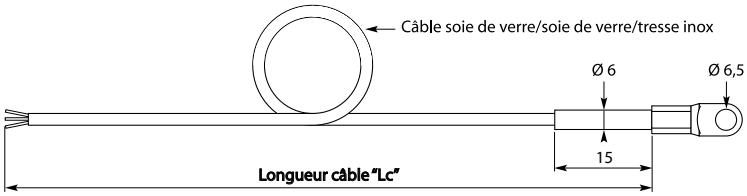
Datasheet

Pt100 Probe

SPPO2M





Part Number : SPPO2M

Product description : Eyelet Fasting Probe 1xPt100 class A with 2 meters fiberglass/fiberglass/braid cable

Product detail :
Probe 1xPt100 3 wire class A following CEI60751
Fastening by eyelet Ø6.5 mm
Connection cable fiberglass/fiberglass/braid 2 meters
Maximum Operating temperature +450°C

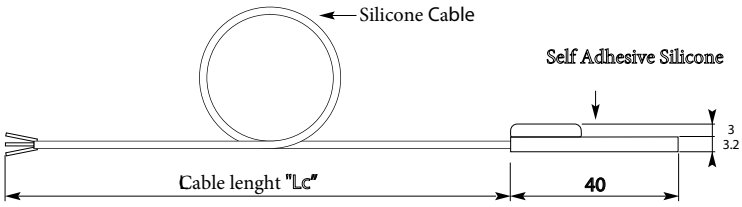
SPECIFICATIONS

Attribute	Value
Sensor Type :	Pt100
Minimum Temperature Sensed :	-50°C
Maximum Temperature Sensed :	+450°C
Termination type :	cable
Probe material :	eyelet with nickel-plated brass - stainless steel tube
Cable material :	fiberglass / fiberglass / braid
Lenght :	2m
Number Of Wires :	3

RTD PROBE

Silicone Self Adhesive





Self Adhesive Face

OPTIONS

- Others cable lenght on request

New

Silicone Pad Self Adhesive size :	40 X 13 mm
Probe :	Pt100 DIN IEC 60751 class A single wiring 3 wire
Connection Cable :	insulation silicone/silicone 3x0,22 mm²
Lenght :	2, 5 or 10 meters
Operating Température :	-50/180°C

"Lc"

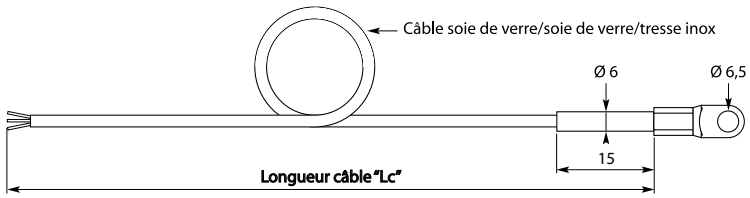
Ref. SPCS- ▲ M

2 meters	2
5 meters	5
10 meters	10

RTD Sensor

Fastening by eyelet





OPTIONS

- Others cable lenght on request

Protective sheath :	stainless steel 316 L - Ø 6 x 25 mm
Probe :	Pt100 DIN IEC 60751 class A, simple Fastening by nickel brass eyelet Ø 6,5 mm (2 or 4 wire on request)
Connection Cable :	fiberglass / fiberglass / braid
Operating Température :	+450 °C

"Lc"

Ref. SPPO ▲ M

2 mètres	2
3 mètres	3
4 mètres	4
5 mètres	5