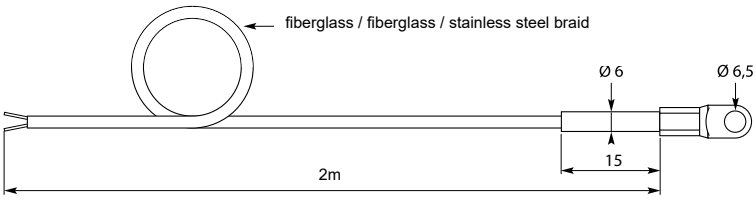
Datasheet

Thermocouple probe

SPOM-J-20





Part Number : SPOM-J-20

Product description : Thermocouple J for contact temperature measurement, fastening with M6 screw, 2 meters cable

Product detail : Eyelet thermocouple sensor J class 1 for contact temperature measurement, iastening with M6 screw, 2 meters cable fiberglass / fiberglass / stainless steel braid Operating temperature -50 to 450°C

SPECIFICATIONS

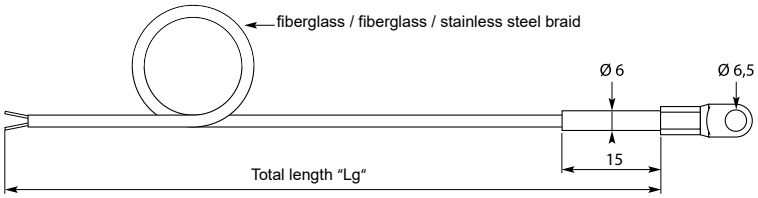
Attribut	Value
Probe Type :	Thermocouple J
Probe Length :	30mm
Probe Diameter :	6mm
Minimum Temperature Sensed :	-50°C
Maximum Temperature Sensed :	+450°C
Connection Type :	Cable
Cable Length :	2m
Probe Material :	nickel brass plated
Process Connection :	with M6 screw
Accuracy :	Class 1

Thermocouple probe
with eyelet

OPTIONS

- Other cable length on request
- Other eyelet size on request





Probe :	thermocouple J or K with nickel brass plated eyelet Ø 6,5 mm, IEC 584 class 1
Junction :	insulated or grounded
Cable :	fiberglass / fiberglass / stainless steel braid 2 x 0.22 mm², length 2 or 5 meters
Process connection :	with M6 screw
Maximum temperature :	+450°C

Ref. SPO	Junction		"Lg"
	Insulated I	Couple J J	2 meters 20
	Grounded M	Couple K K	5 meters 50

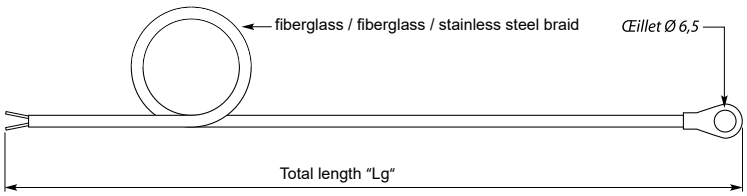
Thermocouple probe J
with eyelet

OPTIONS

- Other cable length on request
- Other eyelet size on request

ECONOMIC VERSION





Probe :	thermocouple J with nickel brass plated eyelet 6,5 mm, IEC 584 class 1
Junction :	insulated or grounded
Cable :	fiberglass / fiberglass / stainless steel braid 2 x 0.22 mm²
Maximum temperature :	+450°C

Ref. SPOEJ-	"Lg"
2000 mm	20
3000 mm	30
4000 mm	40
5000 mm	50