

METAL SHEATHED RESISTANCE BULBS MODEL SR-111CN

***GENERAL SPECIFICATION**

PROBE TYPE METAL SHEATHED TYPE
 TRANSITION UNIVERSAL STANDARD
 DIN CONNECTOR TYPE
 MOUNTING TYPE COMPRESSION FITTING

***ORDER SPECIFICATION**

ELEMENT

1 CALIBRATION

1.Pt 100 SINGLE 2.Pt 100 DUAL
 3.KPt 100 SINGLE 4.KPt 100 DUAL
 5. OTHER []

2 GRADE

1. KS-B CLASS 2. KS-A CLASS
 3. OTHER []

SHEATHED TUBE

3 MATERIAL

1.SUS316 2. SUS310 3. OTHER []

4 OUT DIA (φD)

1. 2.3 2. 3.2 3. 4.8
 4. 6.4 5. 8.0 6. OTHER []

5 LENGTH (L)

_____ mm

SLEEVE

6 OUT DIA (φDn)

7 LENGTH (A)

_____ mm

LEAD WIRE

8 NUMBER OF LEAD WIRE

1. 2 WIRE 2. 3 WIRE
 3. 4 WIRE 4. 6 WIRE

9 COVERD MATERIAL

1.NONE 2.METAL SHIELD 3.FLEXIBLE TUBE

10 LENGTH (L1)

_____ mm

MOUNTING

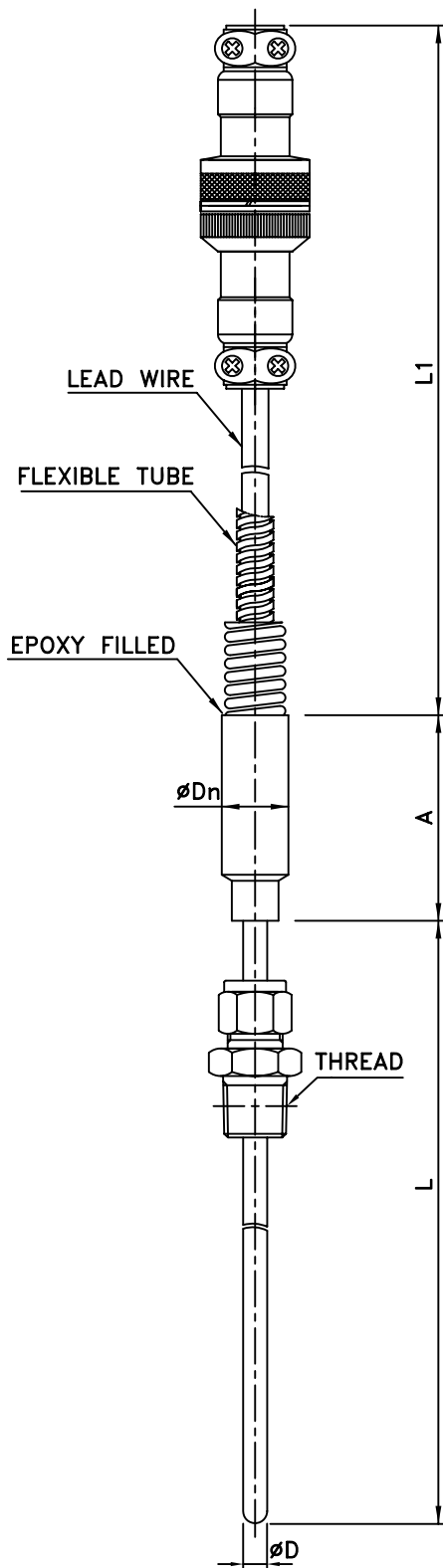
11 THREAD SIZE

1.PT1/2 2.PT3/4
 3.PF1/2 4.PF3/4 5.OTHER[

12 COMPRESSION FITTING MATERIAL

1. SUS304 2. SUS316 3. OTHER []

SPECIAL REQUIREMENT



5				
4				
3				
2				
1				
Item	Part Name	Material	Q'ty	Remark

CUSTOMER

**ThermoSensor
SENTECH**

Design	Scale	N.S
Checked	Wt Est Act — Kg	
Approved	Date	
TITLE		
MODEL		