

SCREW IN SENSOR WITH BRAID CABLE

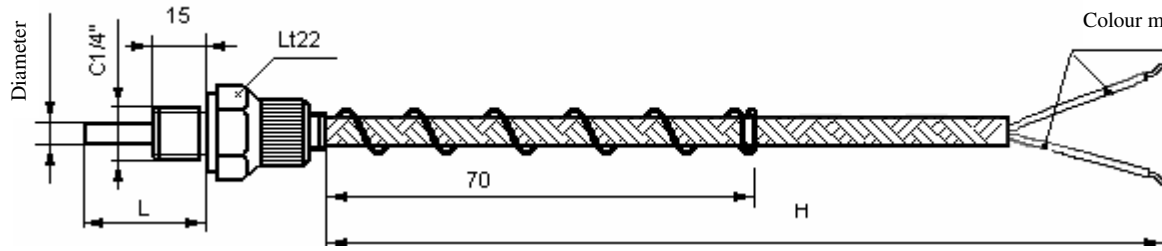


NBI : resistance type

Description:

Resistance temperature sensor with steel braiding cable. Thread mounted:C 1/4".

Temperature: -200...+600°C, -50...+400°C



Colour marking: IEC or ANSI

Ordering code:

N	B	I													
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MEASURING-ELEMENT:

Resistance type: Pt100 / Other

Class of accuracy: A / B / Other

Construction: Single / Double / Triple

Connection: 2 wire / 3 wire / 4 wire

Measuring range: -200...+600° C / -50...+400° C

THERMOWELL, CONNECTION:

Material of thermowell: 1.4301 / 1.4541 / 1.4571 / Other

Diameter of thermowell [mm]: 4 / 5 / 6 / Other

Length of thermowell: L [mm]:

WIRE:

Wire exterior material

PVC 105°C	Silicon 180 °C	Teflon 250 °C	Fibreglas s 400 °C	Other
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>9</b>

Shield of wire

Non / Exterior / Interior: 0 / 1 / 2

Length of wire H [mm]:

1 9	A B 9	1 2 3	2 3 4	1 2	1 2 3 9	4 5 6 9				

Naturally, we can differ from the above construction.

Please, fill in the ordering code and send your enquiry (order) to us.

fax: 00-36-1-282-6135 , e-mail: [ugyfelsz@rhodium.hu](mailto:ugyfelsz@rhodium.hu) , We will discuss the details.

If you have question, please call: 00-36-1-282-5689 and 00-36-1-282-8308, Our customer service is available.