

# PUSH IN SENSOR



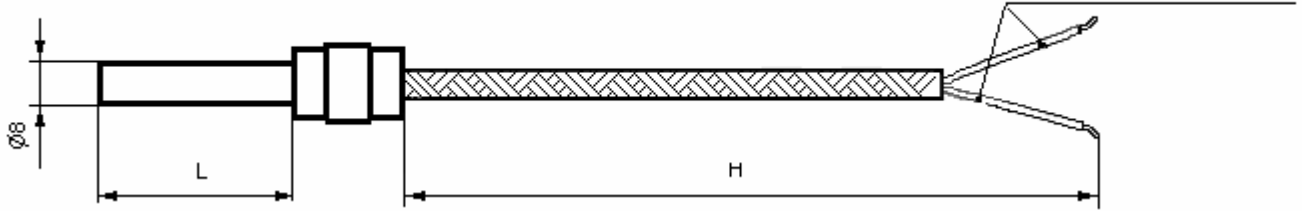
**NZD** : resistance type

*Description:*

Push in resistance temperature sensor.

*Temperature:* -50 °C...200/400 °C

Colour marking: IEC or ANSI



**Ordering code:**

N	Z	D						8			
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**MEASURING-ELEMENT:**

Resistance type: Pt100  
Other

1
9

Class of accuracy: A  
B  
Other

A
B
9

Construction: Simple  
Double  
Triple

1
2
3

Connection: 2 wire  
3 wire  
4 wire

2
3
4

**THERMOWELL:**

Material of thermowell: 1.4301  
1.4571  
Other

1
2
9

Diameter of thermowell[mm]:  
8 mm

8
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Length of thermowell (L) mm:

**WIRE:**

Wire exterior material

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

<input type="checkbox"/>
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Shield of wire  
Non Exterior Interior  
**0 1 2**

<input type="checkbox"/>
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Length of wire (H) mm:

**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.