

FLANGED TEMPERATURE SENSORS

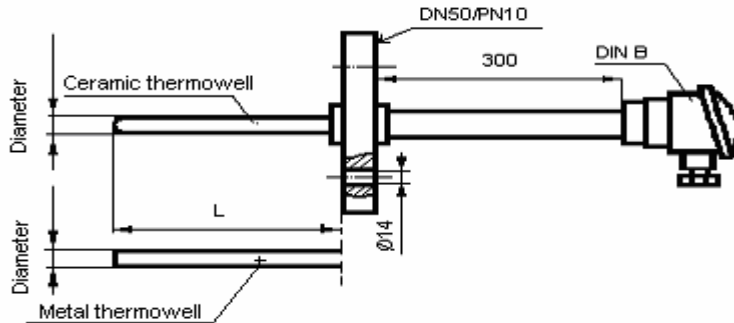


VNH H: thermocouple type

Description:

Flanged thermocouple sensor with connection head (DIN B) and neck (length=300 mm), DN50/PN10 for measuring of fluid and gaseous agents.

Temperature: „J” 0...750°C, „K” 0...1100°C, „S” 0...1300°C, „R” 0...1400°C, „B” 0...1800°C



Ordering code:

MEASURING-ELEMENT:

Type of thermocouple: (Fe-CuNi) J
(NiCr-Ni) K
(PtRh90/10-Pt) S
(PtRh87/13-Pt) R
(PtRh70/30-PtRh94/6) B
Egyéb 9

Class of accuracy: (J, K, S, R) I.
(B) II.

Diameter of thermocouple-wire (mm):

(J, K) 3,0
(J, K) 1,0
(S, B) 0,5
(S, R) 0,35
Other 9

Construction: single
double

Material of thermowell 1.4301
1.4541
1.4571
C530
C610
C799
Other

Diameter of thermowell [mm]:

13,5
15,0
16,0
18,0
20,0
22,0
(C610,C799) 24,0
(C530) 26,0
Other

Length of thermowell: L [mm]:

V	N	H	H																
		J																	
		K																	
		S																	
		R																	
		B																	
		9																	
			1																
			2																
				3															
				1															
				0, 5															
				0, 3 5															
				9															
					1														
					2														
						1													
						2													
						3													
						4													
						5													
						6													
						9													
							1	3	5										
							1	5											
							1	6											
							1	8											
							2	0											
							2	2											
							2	4											
							2	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 , 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.