

# SENSORS OF HOT PLACES



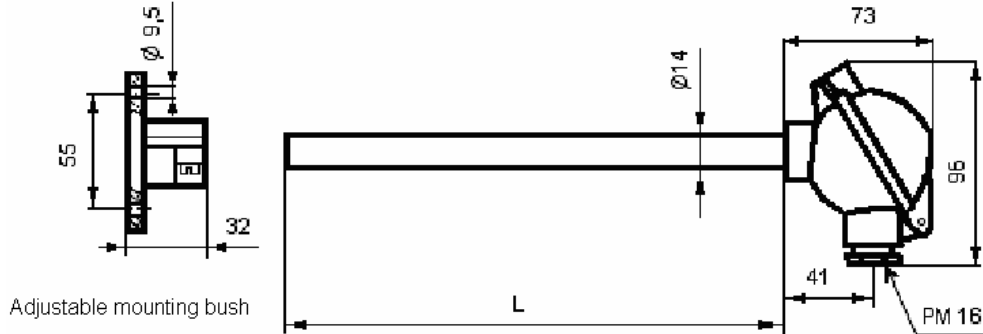
## KEC resistance type

Description:

Resistance thermosensor inserted into metal thermowells with adjustable mounting bush, especially for measuring of gases.

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

Accessories on request



### Ordering code:

#### MEASURE-ELEMENT:

Resistance type: Pt100  
Other

Class of tolerance: A  
B  
Other

Construction: Single  
Double  
Triple

Wires per element: 2  
3  
4

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

#### THERMOWELL, CONNECTION:

Material of thermowell: 1.4301  
Other

Diameter of thermowell [mm]: 14  
Other

Length of thermowell [mm]:

#### ACCESSORIES ON REQUEST:

Adjustable mounting bush: Not order  
Order

K	E	C								
1	9									
A	B	9								
1	2	3								
2	3	4								
1	2									
1	9									
1 4	9 9									
0	1									

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.