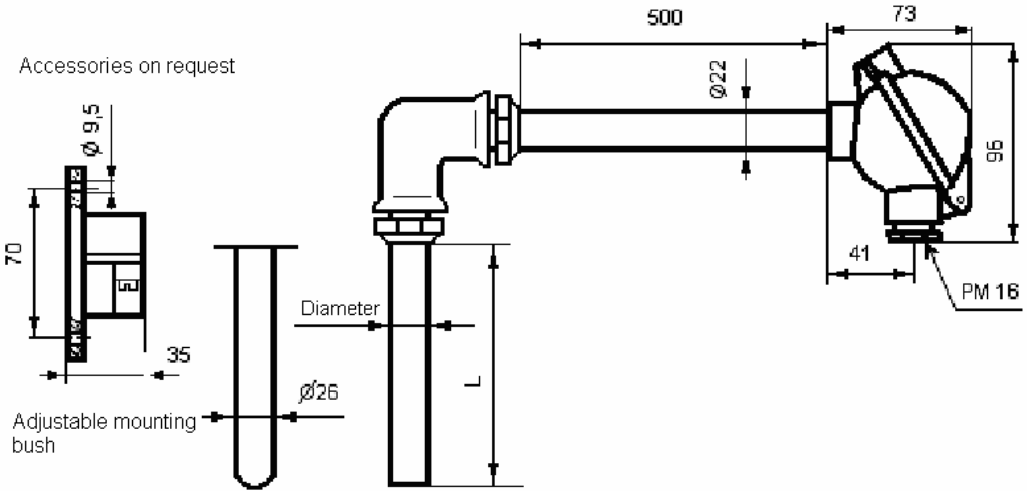
PIROTECHNIC SENSOR

KEB : thermocouple type

Description:

Thermocouple inserted into thermowells (metal exterior and gastight ceramic interior , or duplex ceramic) with adjustable mounting bush (with elbow).

Temperature : ***„J"type*** **0…750 °C,** ***„K"type*** **0…1100 ºC ,** ***„S"type*** **0…1300 ºC ,**



Ordering code:

K	E	B									

MEASURING ELEMENT:

Thermocouple:„J" Fe-CuNi (IEC584) — **J**
„K" NiCr-Ni (IEC584) — **K**
„***S***"PtRh90/10-Pt(EC584) — **S**
Egyéb — **9**

Thermocouple accuracy class:
I. — **1**
II. — **2**

Diameter of th.couple (mm):
0,5 („S") — **0,5**
1,0 — **1,0**
3,0 — **3,0**
Egyéb — **9,9**

Thermocouple design:
simple — **1**
double — **2**

THERMOWELL:

Material of thermowell:Metal:
1.4301 — **1**
1.4841 — **2**
Ceramic: C530 — **3**
Other — **9**

Diameter of thermowell[mm] : *Metal:*22 — **2 2**
*Ceramic:*26 — **2 6**
Other — **9 9**

Length of insertion (L)mm : 500,710, 1000, 1200, 1400, 2000, 2400, Other
(max 2400 mm)

ACCESSORIES ON REQUEST:

Adjustable mounting bush:
Not order — **0**
Order — **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 , 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.