YB6A

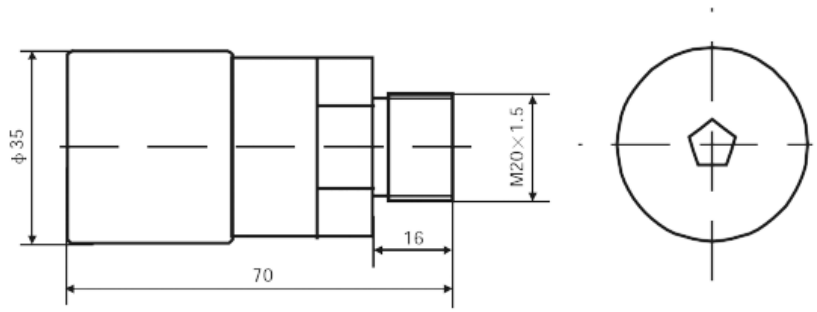


- High precision and reliability
- Hermetically Sealed, Good stability
- Low profile, light and easy for installation
- Touched medium material: Stainless steel

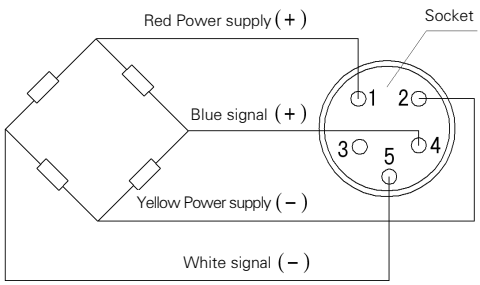
Specifications

Capacity	Mpa	3，4，5，6，7，8，10，12，15，20，25
Output Sensitivity	mv/v	1.0 ± 0.1
Non–linearity	%FS	0.1
Hysteresis	%FS	0.1
Repeatability	%FS	0.1
Temperature Effect on Zero	%FS/10℃	0.1
Temperature Effect on Span	%FS/10℃	0.1
Zero Output	mV	≤ ±0.5
Output Resistance	Ω	350 ± 7
Insulation Resistance	MΩ	1000（100VDC）
Excitation, Recommended	V	9 ~ 12（DC/AC）
Excitation , Allowed	V	6 ~ 18（DC/AC）
Temp. Compensated	℃	+20 ~ +70
Temp. Operating	℃	0 ~ +80
Safe/Ultimate Overload	%FS	120/150

Dimensions (mm)



Connections



Applicable Fields

To measure all kinds of static or slowly changing non–crystalizing liquid or gas in the following industries: aerospace, petrochemical industry, construction machinery, transportation, machine building, light industry and textile and automotive industry, etc.