FYB26

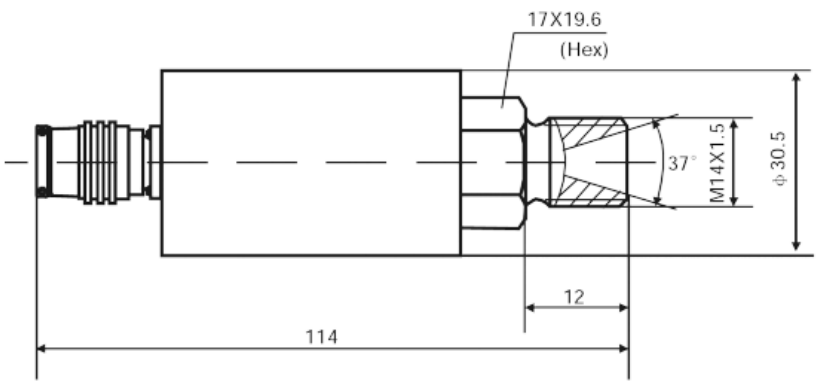


- High precision and reliability
- Hermetically sealed open–air workable
- Adopt high precision components,
- Severe environment workable
- Touched medium material: Stainless steel

Specifications

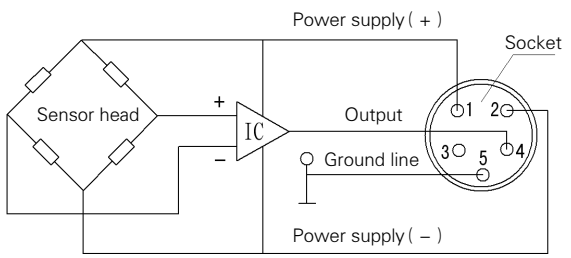
Capacity	Mpa	1，1.5，2，3，3.5，4.5，5，5.5，6，8，10，12，15，20，25，30，35		
Output	V	5.0 ± 0.02		
Non–linearity	%FS	0.1	0.2	0.3
Hysteresis	%FS	0.1	0.2	0.3
Repeatability	%FS	0.1	0.2	0.3
Temperature Effect on Zero	%FS/10℃	0.1	0.2	0.3
Temperature Effect on Span	%FS/10℃	0.1	0.2	0.3
Voltage	V	± 9（VDC）		
Temp. Compensated	℃	–20 ~ +50		
Temp. Operating	℃	–20 ~ +65		
Safe/Ultimate Overload	%FS	120/150		

Dimensions (mm)



Note: Please install M14 × 1.5 threads with inside wimble 37° filler necks. Additional, flat filler neck M20 × 1.5 is optional.

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.