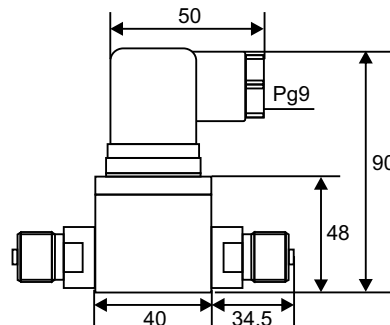


### Description & Features:

- Pressure range : 0~2mbar and 0~6bar
- Low cost, long operating life
- Anti-interference ability
- Stainless steel construction
- Application: air-conditioning, air blower, clean room



### Dimensions ( mm )



### Technical Specifications

Pressure range	Gauge Pressure: 0~2mbar and 0~6bar			
Overload pressure	one sided-1.5× full scale			
Accuracy	0.5%F.S., 0.25%F.S.			
Power voltage	12~30VDC, 24VDC			
Output signals	4~20mA, 0~10mA, 1~5VDC, 0~10VDC, 0~5VDC, customer			
Thermal effect	Compensation Temperature	Media Temperature	Environment Temperature	Storage Temperature
	0~50℃, -10~80℃, customer	-25~85℃	-30~85℃	-40~125℃
Temperature Influence	0.02%F.S./℃			
Electrical Connection	DIN, Terminals, customer			
Protection class	IP65, IP67			
Mechanical Connection	M20×1.5(M), G1/2(M), G1/4(F), customer			
Vibration	20g, 20~5000HZ			
Shock	100g, 11ms			
Housing material	SUS304, Aluminum alloy			
Operating life	> 1×10 <sup>8</sup> Pressure Cycling			