



- Pressure Ranges; 0...1 Bar to 0...2000 Bar
- Excellent Resistance to corrosive
- Economical Price
- Output Signals  
**4 - 20 mA , 0 - 10V, 0-20 mA, 0-5 V**
- With flush mounting
- Small figure design any position to install

### APPLICATIONS

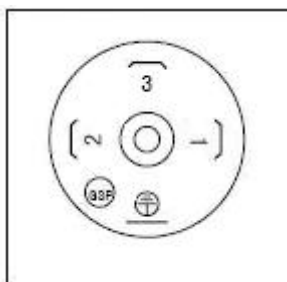
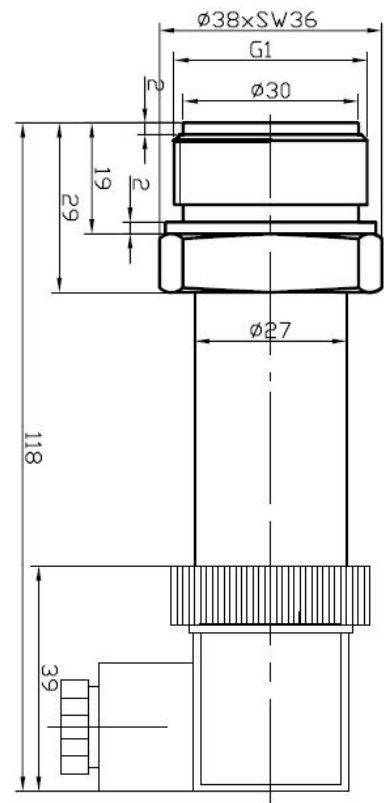
It is particularly suitable for measurement of viscous fluids or media containing particulates that may clog the pressure connection of standard industrial transmitters;

- Food & Beverage Industry
- Paper Industry
- Process engineering

### TECHNICAL SPECIFICATIONS

<b>Pressure Range</b>	: 0...1 BAR to 0...2000 BAR
<b>Output Signals</b>	: 0-5 V, 0 -10 VDC , 0-20 mA, 4 -20mA
<b>Input Signal</b>	: 24Vdc (10~36Vdc)
<b>Operating Temperature</b>	: -40 ° ~ 125 ° (104°~257°)
<b>Over Pressure</b>	: 1,5 x FS
<b>Accuracy</b>	: 0,5 %FS; 0,2 %FS (Optional)
<b>Electrical Connection</b>	: Hirschmann Connector
<b>Process Connection</b>	: G1/4
<b>Case</b>	: Stainless Steel

### ELECTRICAL CONNECTIONS



Hirschmann Connector

#### Voltage or Current Output (DIN 43650) 3 cables Connections

- |          |  |
|----------|--|
| <b>1</b> | : + Signal Out                         |
| <b>2</b> | : + Supply Voltage 24VDC               |
| <b>3</b> | : - Signal Out<br>- Supply Voltage GND |

