

Sensor nivel hidrostático para líquido.



Measuring range:	0-0.2-500m range can be customized
Overload capacity:	200%
Response time:	5ms (up to 90%FS)
Medium temperature:	-40~60°C
Ambient temperature:	-40~85°C
Power supply voltage:	DC24V、DC12V powersupply
Output signal:	4-20mA, 0-5V、1-5V、0-10V three-wire 、RS485
Stable performance:	±0.2%FS/year
Process connection:	Submersible, into the liquid under test
Pressure Type:	Gauge, Absolute
Storage temperature:	-40~125°C
Zero temperature drift:	±2%FS
Sensitivity temperature drift:	±2%FS
Mechanical vibration:	20g (20~5000Hz)
Shock:	100g (11ms)
Response time:	≤1ms (up to 90%FS)
Insulation:	100mΩ/250VDC
Media Compatibility:	Various media compatible with 316L stainless steel