



0606-ECONOMY

060610241B007

- High IP protection up to IP6K9K
- Pressure ranges from vacuum to 5,000 bar
- Wide range of connectors and threads
- Protection against overload, overvoltage or short circuit
- Various interfaces (CAN, SAE J1938, SENT, RS-485)



Product description

The economy 0606 pressure transmitters can offer a high wear resistance and withstand pressure cycling rates of 5,000 bar/s. Through accredited static and dynamic pressure cycling tests we also guarantee a service life of at least 10 million pulsations.

All materials in contact with the media consist of stainless steel in fully welded design and without any elastomeric sealing material. This ensures compatibility with almost all media applications. Due to the robust design

The Economy 0606 pressure transmitters can offer a high wear resistance and withstand pressure cycling rates of 5,000 bar/s. Through accredited static and dynamic pressure cycling tests we also guarantee a service life of at least 10 million pulsations.

All materials in contact with the media consist of stainless steel in fully welded design and without any elastomeric sealing material. This ensures compatibility with almost all media applications. Due to the robust design

;

Specifications

Adjustment range max	100
Adjustment range min	0
Burst Pressure	1000
Connection Thread	G1/4
IP Class	IP67
Material of body	Stainless steel 304L (1.4306)
Materials Wetted Parts	Stainless steel 630
Operating temperature from	-40
Operating temperature to	125
Pressure Range Max	100
Pressure Range Min	0
Process connection	G1/4

Response Time	1
Signal type	0.5-4.5 V ratiometric
Supply Voltage DC Max	6.5
Supply Voltage DC Min	5
Vibration Resistance	IEC 60068-2-6