

- Dry ceramic sensor
- Ranges from 40 mbar to 60 bar
- Global error < 0,2% F.S.
- High overload capability
- Analog output: 4...20 mA, 2-wire
- Expanded temperature range, max. 125 °C (continuous medium temperature)



Pressure transmitter P 132

Technical data:

Range:	0...40 mbar to 0...60 bar
Output signal:	4...20 mA, 2-wire
Global error:	< 0,2% F.S.
Response time:	200 ms (other available on request)
Supply voltage:	9...32V DC, max. 30 mA
Ambient temperature:	-25...80 °C
Fluid temperature:	-40...125 °C
Thermal drift:	< 0,015%/K (zero) < 0,01%/K (span)
Long term stability:	< 0,15% F.S. p. a.
Housing:	stainless steel, 1.4571
Sensor:	ceramic AL ₂ O ₃
Electr. connection:	DIN 43650 connector, IP 65 4-pin Binder-plug, M18, cable 2m/5m, IP 68

Nöding

Meßtechnik

