



Pressure transmitters

PGT8

Sensor type:	Piezoresistive gauge
Output:	4÷20mA
Range:	-0.7÷8.0 bar
Accuracy:	±1% (0÷50°C)
Sheath:	Ø17x76 mm
Connections:	mPm connector
Pressure port:	G¼" male, Brass and Steel
Protection:	IP65
Ambient temperature:	-20÷80°C
Power supply:	8÷28Vdc

PGT30

Sensor type:	Piezoresistive gauge
Output:	4÷20mA
Range:	0÷30 bar
Accuracy:	±1% (0÷50°C)
Sheath:	Ø17x58 mm
Connections:	mPm connector
Pressure port:	G¼" male, Brass and Steel
Protection:	IP65
Ambient temperature:	-20÷80°C
Power supply:	8÷28Vdc