		Messbereich	Druckart	Versorgungsspannung	Ausgangssignal	Genauigkeit [%]	Temp. Bereich [°C]
	**85**	0 to 2.5 mbar...7 bar	Gauge, Vacuum, Differential	3.0, 3.3, 5, Custom	0...1 V, 0.2...4.5 V, 0.5...4.5 V, 4...20mA, I2C, SPI, Custom	0.5 FS	-20 to +85 °C
	**86**	0 to 100 mbar...50 bar	Gauge, Absolute	3.3V, 5V	0.5...4.5 V, 0.2...4.7 V, I2C, Custom	1 FS	-20 to +85 °C
	**PEWA100**	-1...0 / 0 to 0.35...1000 bar	Gauge, Vacuum, Absolute	5VDC / 12...30VDC	0...10 V/4...20 mA, 0/1...5 VDC; 0.5...4.5 VDC ratiometrisch	0.5 FS	-30 to 105
	**PEWA200**	-1...0 / 0 to 0.35...1000 bar	Gauge, Vacuum, Absolute	5VDC / 12...30VDC	0...10 V/4...20 mA, 0/1...5 VDC; 0.5...4.5 VDC ratiometrisch	0.5 FS	-30 to 105
	**PEWA370H H2**	0 to 0.25...70 bar	Gauge, Absolute	5VDC / 3.2...28VDC	0...10 V/4...20 mA, 0/1...5 VDC; 0.5...4.5 VDC ratiometrisch	0.25 FS	-30 to 85
	**PEWA3411H H2**	0 to 16...1000 bar	Gauge	5VDC / 5...33VDC	0...10 V/4...20 mA, 0/1...5 VDC; 0.5...4.5 VDC ratiometrisch	0.5 FS	-40 to 125
	**PEWA1099**	0 to 2...10 bar	Differential	18...30 VAC/VDC	0...10 V/4...20 mA	1.5 FS/1 FS	-20 to +85
	**PEWA3403**	0 to 3...50 bar	Gauge	3.3...28VDC	0.5...4.5 V, I2C	1 FS	0 to 70

		Messbereich	Druckart	Versorgungsspannung	Ausgangssignal	Genauigkeit [%]	Temp. Bereich [°C]
	**PHPS-5500**	0 to 20 mbar...7 bar	Gauge	7...40V	Analog, Digital M8	0.5 FS	0 - 70
	**PHPS-5600**	0 to 20 mbar...7 bar	Gauge	7...40V	Analog, Digital M8	0.5 FS	0°C to 70
	**981**	0 to 100 mbar.	Gauge	24 VDC	0...10 V/4...20 mA	< 1 FS	-20 to 85
	**985Q**	0 to 50 Pa...2500 Pa (8 pressure ranges in one transmitter; set with jumper)	Gauge, Vacuum, Differential	18...30 VAC/VDC	0...10 V/4...20 mA	1 FS	0 to 50
	**985V - Volume flow transmitter**	0 to 50 Pa...10 kPa	Gauge, Vacuum, Differential	22...30 VAC/VDC	0...10 V/4...20 mA	1 FS	0 to 50
	**PAMS3011 - PAMS3012**	0 to 25 mbar...10 bar	Gauge, Vacuum, Absolute	8...36 VDC	0...10 V/4...20 mA, 0...5 VDC	0.5 FS	-25 to 85
	**PAMS4711 - PAMS4712**	0 to 5 mbar...2 bar	Gauge, Vacuum, Absolute	8...36 VDC	0...10 V/4...20 mA, 0...5 VDC	0.5 FS	-25 to 85
	**Pirani 80A**	10E-3 Torr (Vaccum)	Vacuum	9...32 VDC	0...10 V/4...20 mA, 0/1...5 VDC; 0.5...4.5 VDC ratiometrisch	0.5 FS	-40 to 125

		Messbereich	Druckart	Versorgungsspannung	Ausgangssignal	Genauigkeit [%]	Temp. Bereich [°C]
	**982R**	0 to 50 Pa...100 kPa	Gauge, Vacuum, Differential	18...30 VAC/VDC	0...10 V/4...20 mA	1 FS	0 to 50
	**984M**	0 to 50 Pa...100 kPa	Gauge, Vacuum, Differential	18...30 VAC/VDC	0...10 V/4...20 mA	1 FS	0 to 50
	**984A**	0 to 25 Pa...100 kPa	Gauge, Vacuum, Differential	22...30 VAC/VDC	0...10 V/4...20 mA	1 FS	0 to 50
	**985M**	0 to 50 Pa...100 kPa	Gauge, Vacuum, Differential	22...30 VAC/VDC	0...10 V/4...20 mA	1 FS	0 to 50
	**985A**	0 to 25 Pa...100 kPa	Gauge, Vacuum, Differential	22...30 VAC/VDC	0...10 V/4...20 mA	1 FS	0 to 50
	**990M**	0 to 25 Pa...250 kPa	Gauge, Vacuum, Differential	18...30 VAC/VDC	0...10 V/4...20 mA	1 FS	0 to 50
	**990A**	0 to 25 Pa...250 kPa	Gauge, Vacuum, Differential	22...30 VAC/VDC	0...10 V/4...20 mA	1 FS	0 to 50

Angst+Pfister
Sensors and Power

We are here for you. Addresses and Contacts.

Headquarter Switzerland:

Angst+Pfister Sensors and Power AG
Thurgauerstrasse 66
CH-8050 Zurich
Phone +41 44 877 35 00
sensorsandpower@angst-pfister.com

Office Germany:

Angst+Pfister Sensors and Power Deutschland GmbH
Edisonstraße 16
D-85716 Unterschleißheim
Phone +49 89 374 288 87 00
sensorsandpower.de@angst-pfister.com

Scan here and get an overview of personal contacts!

sensorsandpower.angst-pfister.com