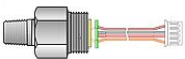
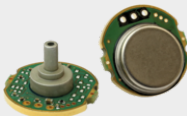


		Plage de mesure	Type de pression	Type de sortie	Plage de temp. [C°]	Compensation de température	Type de montage	Prise de pression
	ME501-Series	0 ... 50 bar	Absolute, Gauge, Sealed gauge	Differential mV/V	-40 ? +135°C (-40 °F ? +275 °F)	Available		Unported
	ME600-Series	0 ? 600 bar	Gauge	Differential mV/V	-40 ? +135°C (-40 °F ? +275 °F)	Available		Unported
	ME782-Series	0 ? 600 bar	Absolute, Gauge, Sealed gauge	Ratiometric 0.5V ? 4.5V, I2C	-25 ? +125°C (-13 °F ? +257 °F)	Available		Unported
	ME790-Series	0 ? 400 bar	Gauge	Ratiometric 0.5V ? 4.5V	-25 ? +125°C (-13 °F ? +257 °F)	Available		Unported
	ME900-Series	0 ? 100 bar	Gauge	Ratiometric 0.5V ? 4.5V	-20 ... +85 (-4 °F ... +185 °F)	Available		Unported
	PEWA141	0 to 70 mbar...1000 bar	Gauge, Absolute, Sealed gauge	Analog		Yes	Connector	Unported
	PEWA2701	0 to 70 mbar...1000 bar	Gauge, Absolute, Sealed gauge	Digital	-20 to +80	Yes	Connector	Unported
	89-800A	0 to 10...80 bar	Gauge	Unamplified	-40 to +125	Yes	Connector	Axial port

		Plage de mesure	Type de pression	Type de sortie	Plage de temp. [C°]	Compensation de température	Type de montage	Prise de pression
	PEWA700	0 to 10 mbar...600 bar	Gauge, Vacuum, Absolute, Sealed gauge	Analogue, Digital	-40 to +125	Yes	Solder pad	Axial port
	PSPA372	0 to 100 mbar...40 bar	Gauge	Analogue	-40 to +125	Yes	Solder pad	Axial port
	PSD18-210-O	0 to 0.02...7 bar	Gauge, Vacuum, Absolute	Unamplified	-40 to +125	No	Solder pad	Axial port, unported
	PSD18-210-P	0 to 0.02...7 bar	Gauge, Vacuum, Absolute	Unamplified	-40 to +125	Yes	Solder pad	Axial port, unported
	PSD18-210-T	0 to 0.02...7 bar	Gauge, Vacuum, Absolute	Analogue	-40 to +125	Yes	Connector	Axial port, unported
	PSD18-410-O	0 to 0.1...7 bar	Gauge, vacuum, absolute	Unamplified	-40 to +125	No	Connector	Axial port, unported
	PSD18-410-P	0 to 0.1...7 bar	Gauge, Vacuum, Absolute	Unamplified	-40 to +125	Yes	Connector	Axial port, unported
	PSD18-410-T	0 to 0.1...7 bar	Gauge, Vacuum, Absolute	Analogue	-40 to +125	Yes	Connector	Axial port, unported

		Plage de mesure	Type de pression	Type de sortie	Plage de temp. [C°]	Compensation de température	Type de montage	Prise de pression
	PSD18-411-O	0 to 0.35...35 bar	Gauge, Vacuum, Absolute	Unamplified	-40 to +125	Yes	Connector	Axial port, unported
	PSD18-411-P	0 to 0.35...35 bar	Gauge, Vacuum, Absolute	Unamplified	-40 to +125	Yes	Connector	Axial port, unported
	PSD18-411-T	0 to 0.35...35 bar	Gauge, Vacuum, Absolute	Analogue	-40 to +125	Yes	Connector	Axial port, unported
	PKD15-516	0 to 1...20 bar	Gauge, Absolute	Unamplified	-40 to +135	No	THT, solder pad	Axial port, unported
	PKD18-511	0 to 0.5...600 bar	Gauge, Absolute	Unamplified, Analogue	-40 to +135	No	THT, solder pad	Axial port, unported
	PKD18-611	0 to 2...400 bar	Gauge, Absolute	Unamplified, Analogue	-40 to +135	No	THT, solder pad	Axial port, unported
	KKD18-720-V	0 to 0.1...50 bar	Gauge, Vacuum, Absolute	Analogue, Digital	-40 to +125	Yes	Connector	Axial port, unported
	KKD34-705-V	0 to 0.012...20 bar	Gauge, Absolute	Analogue, Digital	-40 to +125	Yes	Connector	Axial port, unported

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