## **Pressure / Temperature module**



Part No.	Measuring units	Measuring range	Accuracy*	Resolution	Tolerated overpressure	Compatible devices
MPR 500	Pa, mmH <sub>2</sub> O, In WG, mbar, hPa, mmHg, daPa, kPa	From 0 to ±500 Pa From 2 to 28 m/s**	From -100 to +100 Pa: $\pm 0.2\%$ of reading $\pm 0.8$ Pa Beyond: $\pm 0.2\%$ de la lecture $\pm 1.5$ Pa	From -100 to +100 Pa: 0.1 Pa Beyond: 1 Pa	250 mbar	MP 210 AMI 310
MPR 2500	Pa, mmH <sub>2</sub> O, In WG, mbar, hPa, mmHg, daPa, kPa	From 0 to ±2500 Pa From 2 to 60 m/s**	±0.2% of reading ±2 Pa	From -100 to +100 Pa: 0.1 Pa Beyond: 1 Pa	500 mbar	MP 210 AMI 310
MPR 10000	Pa, mmH <sub>2</sub> O, In WG, mbar, hPa, mmHg, daPa, kPa	From 0 to ±10000 Pa From 4 to 100 m/s**	$\pm 0.2\%$ of reading $\pm 10$ Pa	1 Pa	1200 mbar	MP 210 AMI 310
MPR 500 M	mmH <sub>2</sub> O, In WG, mbar, hPa, mmHg, daPa, kPa, PSI	From 0 to ±500 mbar From 9 to 100 m/s**	$\pm 0.2\%$ of reading $\pm 0.5$ mbar	0.1 mbar	2 bar	MP 210 AMI 310
MPR 2000 M	bar, In WG, mbar, hPa, mmHg, kPa, PSI	From 0 to ±2000 mbar From 18 to 100 m/s**	±0.2% of reading ±2 mbar	1 mbar	6 bar	MP 210 AMI 310





