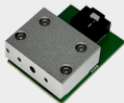


		Measuring range [SCCM]	Output signal	Accuracy [± % FS] max.	Supply voltage [VDC]	Humidity range	Wetted materials
	PFLOWC5001	0 to 0.05...20 SLPM	Linear, 0.5...4.5 VDC, RS232, Rs485 Modbus	±1 r.d. or ±0.2 f.s whichever is larger	8...24	0...95% RH, no condensation	
	PFLOW5001	0 to 0.1...20 SLPM or 0 to ±0.1...±20 SLPM	Linear, 0.5...4.5 VDC, Rs485 Modbus, I2C	±1 r.d. or ±0.2 f.s whichever is larger	8...24	0...95% RH, no condensation	
	PFLOW5002 / PFLOWC5002	0 to 0.05...20 SLPM	Linear, 0.5...4.5 VDC, RS232, Rs485 Modbus	±1 r.d. or ±0.2 f.s whichever is larger	8...24	0...95% RH, no condensation	
	PFLOW3008	0 to 2...50 SLPM	Linear, 0.5...4.5 VDC, Rs485 Modbus, I2C	±(1.5+0.2FS)	8...24	0...100% RH, no condensation	
	PFLOW4008	0 to 2...50 SLPM	Linear, 0.5...4.5 VDC, IO-Link, I2C	1.5	8...24	0...95% RH, no icing or condensation	
	PFLOW2001	0 to 10...5000 SCCM	Linear, 0.5...4.5 VDC, I2C	1.5	2.7...15	0...95% RH, no icing or condensation	
	PFLOW9015CL	0..100 SLPM	I2C	±2%	5V ±5%	0...95% RH	
	PFLOW-CUSTOM-MADE	Customized	Customized	Customized	Customized	0...100% RH, resistant to water condensation	Silicon carbide, epoxy, PPS, FR4, silicone as static seal

		Measuring range [SCCM]	Output signal	Accuracy [± % FS] max.	Supply voltage [VDC]	Humidity range	Wetted materials
	V3D air velocity sensor	0 to 30...4000 SCCM	Linear, 0.5...4.5 VDC	5	2.75...5.5	0...95% RH, no icing or condensation	
	PFLOW1000V	0~3... 30	Analog, RS485 (Modbus), I2C	±2.5	8 ~ 24		
	PFLOW-ELEMENT	Customized	Customized	Customized	Customized	0...100% RH, resistant to water condensation	Silicon carbide, epoxy, PPS, FR4, silicone as static seal

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