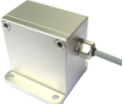


		Design	Measuring range	No. of axes	Output signal	Input voltage [VDC]	Temp. range [°C]	Enclosure	Noise [°g / SQRT (Hz)]
	SCA103T-D04								
	SCL3300-D01	IC	± 10 - 90	3	SPI	3.0 to 3.6	-40 to 125		15 to 32
	SCL3400-D01	IC	± 0 - 91	2	SPI	3.0 to 3.6	-40 to 85		16
	SCL3300-D01-PCB	Platine	± 0 - 90	4	SPI	3.0 to 3.6	-40 to 125		
	SCL3400-D01-PCB	Platine	± 0 - 92	2	SPI	3.0 to 3.6	-40 to 85		16
	SCA830-D07	IC	± 0 - 90	1	SPI	3.0 to 3.6	-40 to 125		50
	SCA830-D07-PCB	Platine	± 0 - 90	1	SPI	3.0 to 3.6	-40 to 125		
	SAS221T-D09a	Plug&Play Module	± 0 - 90	2	2,5 V +/- 2,0V	4.75 to 5.5	-25 to + 85	IP66	10

		Design	Measuring range	No. of axes	Output signal	Input voltage [VDC]	Temp. range [°C]	Enclosure	Noise [μ g / SQRT (Hz)]
	ESC30	Plug&Play Module	$\pm 10, 20, 30, 45, 60, 80$	2	10% - 90% Vin, 0.5 - 4.5 V, 4...20mA, RS-485	5V, 8 to 30, 20 to 28	-30 to 85	IP67	
	THD2000Z	Plug&Play Module	$\pm 10, 20, 30, 45, 60$	2	10% - 90% Vin, RS-485	5V	-30 to 85		
	PEI-S103-1-0.6		0.6	1	RS485, RS232, 0 - 5V,		-20 to 60		
	PST20-01	Plug&Play Module	$\pm 10 - 180$	1	0.5 - 4.5 V, 4...20 mA, RS232, RS485, CAN2.0B	9 to 36	-40 to 85	IP67	
	PST20-02	Plug&Play Module	$\pm 10 - 180$	2	0.5 - 4.5 V, 4...20 mA, RS232, RS485, CAN2.0B	9 to 36	-40 to 85	IP67	
	PEI-S102-1	Plug&Play Module	± 5 to 90	1	0 - 5 V, 0 - 10 V, 4...20 mA, 0...20 mA	12 to 30	-40 to 70	IP67	
	PEI-Z245SS	Plug&Play Module	± 45	2	TTL	5	-40 to 85	IP68	
	PMP-20HTL	Plug&Play Module	± 20	1	0.5 V - 4.5 V	5	-20 to 80		

		Design	Measuring range	No. of axes	Output signal	Input voltage [VDC]	Temp. range [°C]	Enclosure	Noise [μ g / SQRT (Hz)]
	PMP-20HTZL	Plug&Play Module	± 20	2	0.5 V - 4.5 V	5	-20 to 80		
	PMP-5HTZL	Plug&Play Module	± 5	2	0.5 V - 4.5 V	5	-20 to 80		
	PMP-30HTL	Plug&Play Module	± 30	1	0.5 V - 4.5 V	5	-20 to 80		
	PMP-30HTZL	Plug&Play Module	± 30	2	0.5 V - 4.5 V	5	-20 to 80		
	PMP-S30HT	Platine	± 30	1	0.5 V - 4.5 V	5	-20 to 80		
	PST141	Plug&Play Module	$\pm 5, 10, 15, 30, 45, 60, 90$	1	0.5 - 4.5 V	9 to 36	-40 to 85	IP67	
	PST142	Plug&Play Module	$\pm 5, 10, 15, 30, 45, 60, 90$	2	0.5 - 4.5 V	9 to 36	-40 to 85	IP67	
	PST151	Plug&Play Module	$\pm 5, 10, 15, 30, 45, 60, 90$	1	4...20 mA	16 to 36	-40 to 85	IP67	

		Design	Measuring range	No. of axes	Output signal	Input voltage [VDC]	Temp. range [°C]	Enclosure	Noise [μ g / SQRT (Hz)]
	PMP-S5HT	Platine	± 5	1	0.5 V - 4.5 V	5	-20 to 80		
	PMP-5HTL	Plug&Play Module	± 5	1	0.5 V - 4.5 V	5	-20 to 80		
	PST152	Plug&Play Module	$\pm 5, 10, 15, 30, 45, 60$	2	4...20 mA	16 to 36	-40 to 85	IP67	
	PMP-S10HT	Platine	± 10	1	0.5 V - 4.5 V	5	-20 to 80		
	PMP-10HTL	Plug&Play Module	± 10	1	0.5 V - 4.5 V	5	-20 to 80		
	PMP-10HTZL	Plug&Play Module	± 10	2	0.5 V - 4.5 V	5	-20 to 80		
	PMP-S20HT	Platine	± 20	1	0.5 V - 4.5 V	5	-20 to 80		
	T7	Plug&Play Module	$\pm 0 - 360$	1	RS232/ RS485, modbus	5.5 to 30	-10 to 70	IP68	

		Design	Measuring range	No. of axes	Output signal	Input voltage [VDC]	Temp. range [°C]	Enclosure	Noise [μ g / SQRT (Hz)]
	UV-00H	Plug&Play Module	± 60	1	0.5 V - 4.5 V	5	-20 to 80		
	UV-3HF	Platine	± 20	1	1 V - 4 V	5	-30 to 80		
	WR-7UHA	Plug&Play Module	± 60	1	0.5 V - 4.5 V	5	-30 to 80		
	WR-7UHA360	Plug&Play Module	$\pm 0 - 360$	1	0.5 V - 4.5 V	5	-30 to 80		

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