

		Technology	Type	Number of axis	Centering	Output option	Environmental	Redundant output	Mounting
	XS-Serie	Hall effect	Finger operated	Two	Return to center				
	XF-Serie	Hall effect	Finger operated	One or less, Two, Three	Return to center	USB, CANbus, CANopen	IP67	0	Panel rear mount, Panel drop in
	JC-Serie	Hall effect	Finger operated	One or less, Two, Three	Return to center	Analog voltage	NONE	0	Panel rear mount
	3000-Serie	Hall effect	Finger operated	One or less, Two, Three	Return to center	Analog voltage, PWM	IP67	1	Panel rear mount, Panel drop in
	HF-Serie	Hall effect	Finger operated	One or less, Two, Three	Return to center	Analog voltage, USB, CANbus	IP67	1	Panel rear mount, Panel drop in
	PC-Serie	Hall effect	Pendant	One or less, Two, Three, More than three	Other	USB	OTHER	0	No pane
	BF BD-SERIE	Hall effect	Finger operated	One or less	Return to center, Friction hold	Analog voltage, PWM	IP67	1	Panel drop in
	BHN-Serie	Hall effect	Finger operated	One or less	Return to center with detents	PWM	IP67	0	Panel drop in

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