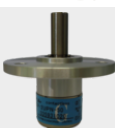


		Technologie	Gehäuse Ø [mm]	Versorgungsspannung [V]	Ausgangssignal	Anzahl Ausgänge	Winkel el. [°]	Montage	Ausgangsanschluss
	CP-2HX	Contactless, Hall	40	5	10 to 90% Vin, PWM	2	90, 180, 360	Flange	Stecker
	CP-1HX	Contactless, Hall	28 x 14	4.5...5.5	Ratiometric, PWM	1, 2	50° up to 360°	Flange	Wire
	CP-45F	Resistive	45	0...15	0 to 100% Vin	1, 2	350	Servo Ø45	Solder tab
	CP-45FRBN	Resistive	67	0...15	0 to 100% Vin	1	350	Flange Ø66	Stecker
	CP-2FL	Resistive	22.3	0...15	0 to 100% Vin	1	340	Bushing M9	Wire
	12A M MPB	Contactless, Hall	12	5 V +/- 10%	0 to 5 V DC Ratiometric	1	0 to 360 programmable	Bushing - 1 hole	Cable, terminal block
	12x M MPB	Contactless, Hall	12	5 V +/- 10%, 3.3 V +/- 10%	0 to 5 V DC Ratiometric, I2C, Absolute SPI, SENT, PWM	1	0 to 360 programmable	Bushing - 1 hole	Cable, terminal block
	CP-22H-xS	Contactless, Hall	22 x 30	5	10 to 90% Vin	1, 2	1800 to 21600	Flange	wire

		Technologie	Gehäuse Ø [mm]	Versorgungsspannung [V]	Ausgangssignal	Anzahl Ausgänge	Winkel el. [°]	Montage	Ausgangsanschluss
	HP-18	Resistive	22.3	0...40	0 to 100% Vin	1	3600	Bushing M9	Wire
	CP-2FK(b)J	Resistive	22.3	0...15	0 to 100% Vin	1	340	Servo Ø22.3	Solder Pin
	CP-2FK(m)J	Resistive	22.3	0...15	0 to 100% Vin	1	340	Servo Ø22.3	Solder Pin
	CP-2FB(b)J	Resistive	22.3	0...15	0 to 100% Vin	1	340	Bushing M9	Solder Pin
	CP-2FB(m)J	Resistive	22.3	0...15	0 to 100% Vin	1	340	Bushing M9	Solder Pin
	CP-2FBJ-6	Resistive	22.3	0...15	0 to 100% Vin	1	340	Bushing M9	Solder Pin
	CP-16U	Contactless, magneto resistive	16	3...5.5	30 to 70% Vin	1	90	Bushing M9	Wire
	CP36U	Contactless, magneto resistive	36	16 - 32	4 to 20 mA	1	18 ... 360	Flange	Wire

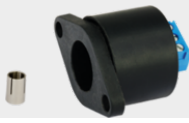
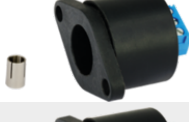
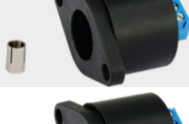
		Technologie	Gehäuse Ø [mm]	Versorgungsspannung [V]	Ausgangssignal	Anzahl Ausgänge	Winkel el. [°]	Montage	Ausgangsanschluss
	CP-16U-1	Contactless, magneto resistive	16	3...5.5	30 to 70% Vin	1	120	Bushing M9	Wire
	UV-JHA	Contactless, Hall	27	5	0 to 5 V DC Ratiometric	1	80	Flange	Wire
	CP-20H	Contactless, Hall	22	5	0 to 5 V DC Ratiometric	1, 2	270, 300, 340, 359	Bushing M9	Wire
	CP-45H	Contactless, Hall	45	5	0 to 5 V DC Ratiometric	1, 2	90 to 360	Servoflange	Wire
	CP-45H-5V	Contactless, Hall	45	8...32	0 to 5 V DC	1, 2	90 to 360	Servoflange	Wire
	CP-45H-10V	Contactless, Hall	45	14...32	0 to 10 V DC	1, 2	90 to 360	Servoflange	Wire
	CP-45H-A	Contactless, Hall	45	20...28	4 to 20 mA	1, 2	90 to 360	Servoflange	Wire
	CP-2HA	Contactless, Hall	28	5	0 to 5 V DC Ratiometric	1, 2	100, 200, 350	Flange	Wire

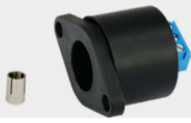
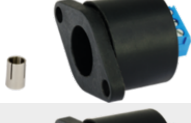
		Technologie	Gehäuse Ø [mm]	Versorgungsspannung [V]	Ausgangssignal	Anzahl Ausgänge	Winkel el. [°]	Montage	Ausgangsanschluss
	CP-3HABS	Contactless, Hall	20	5	0 to 5 V DC Ratiometric	1, 2	60, 90	Flange	Wire
	CP-2UKN-A	Contactless, magneto resistive	36	20...28	4 to 20 mA	1	90	Flange	Cable
	CP-2HK-10R	Contactless, Hall	36	10	10% to 90%Vin	1	80, 270, 300, 360	Flange	Cable
	CP-2HK-8R	Contactless, Hall	36	8	10% to 90%Vin	1	80, 270, 300, 360	Flange	Cable
	CP-2HK	Contactless, Hall	36	5	0 to 5 V DC Ratiometric	1	80, 270, 300, 360	Flange	Cable
	CP-2UN	Contactless, magneto resistive	16	0...10	40% to 60%Vin	1	90	Bushing M9	Wire
	CP-2UTN	Contactless, magneto resistive	16	0...10	40% to 60%Vin	1	90	Bushing M9	Solder Pin
	CP-2UPN-50	Contactless, magneto resistive	16	0...10	40% to 60%Vin	1	90	Flange	Solder Pin

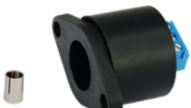
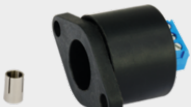
		Technologie	Gehäuse Ø [mm]	Versorgungsspannung [V]	Ausgangssignal	Anzahl Ausgänge	Winkel el. [°]	Montage	Ausgangsanschluss
	MA3	Contacless, Hall	12.2	5	0 to 5 V DC, PWM	1	360	Bushing	Miniature connector
	MAE3	Contacless, Hall	12.2	5	0 to 5 V DC, PWM	1	360	Flange	Miniature connector
	CP-45H-10S	Contacless, Hall	61	5	0 to 5 V DC Ratiometric	1	3500	Flange	Terminal Block
	CP-3HK-100	Contacless, Hall	36	5	0 to 5 V DC Ratiometric	1	360	Flange	Cable
	QP-3HB	Contacless, Hall	21	5	0 to 5 V DC Ratiometric	1, 1	10, 20, 60, 90, 120	Flange	Wire
	QP-3HBB	Contacless, Hall	21	6	0 to 5 V DC Ratiometric	1, 2	91	Flange	Wire
	CP-30H	Contacless, Hall	28	5	0 to 5 V DC Ratiometric	1	60		Wire
	QP-2H	Contacless, Hall	15	5	0 to 5 V DC Ratiometric	1	90	Bushing M9	Wire

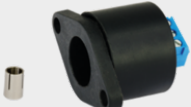
		Technologie	Gehäuse Ø [mm]	Versorgungsspannung [V]	Ausgangssignal	Anzahl Ausgänge	Winkel el. [°]	Montage	Ausgangsanschluss
	CP-2HB	Contactless, Hall	16	5	0 to 5 V DC Ratiometric	1	90	Bushing M10	Solder Pin
	CP-2FCB(m)	Resistive	22.3	0...15	0 to 100% Vin	1	340	Bushing M9	Miniature connector
	CP-2FC-6	Resistive	22.3	0...15	0 to 100% Vin	1	340	Bushing M9	Miniature connector
	CP-2FABSJ	Resistive	28	0...15	0 to 100% Vin	1, 2	90	Flange	Wire
	CP-2FABSJ-09	Resistive	28	0...15	0 to 100% Vin	1	90	Flange	Wire
	CP-2FABSJ-128	Resistive	28	0...15	0 to 100% Vin	1	340	Flange	Wire
	QP-3F	Resistive	29	0...15	0 to 100% Vin	1	90	Flange	Wire
	CP-5S	Resistive	52	0...200	0 to 100% Vin	1	355	Servo Ø47.6	Solder Pin

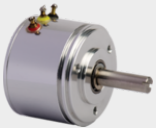
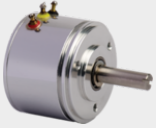
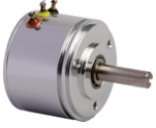
		Technologie	Gehäuse Ø [mm]	Versorgungsspannung [V]	Ausgangssignal	Anzahl Ausgänge	Winkel el. [°]	Montage	Ausgangsanschluss
	CP-2F-xxSRB	Resistive	30	0...15	0 to 100% Vin	1	3400 to 18000	Flange	Solder Pin
	CP-2FWP-10S	Resistive	30	0...15	0 to 100% Vin	1	3400, 34000	Flange	Solder Pin
	CP-45F-xxSX	Resistive	61	0...15	0 to 100% Vin	1	3500, 350'000		Terminal Block
	CPP-60	Resistive	61	0...15	0 to 100% Vin	1	355	Servo Ø62	Solder Pin
	25_30A PPB S0505 2C								
	25_30A PP B S2410	Contactless, Hall	25, 30	15 - 30 V	0 to 10 V DC	1	0 to 360 programmable	Bushing - 1 hole	Cable, miniature connector, terminal block
	25_30A PP B S2442	Contactless, Hall	25, 30	15 - 30 V	4 to 20 mA	1	0 to 360 programmable	Bushing - 1 hole	Cable, miniature connector, terminal block
	25_30A PP B S0505	Contactless, Hall	25, 30	5 V +/- 10%	0 to 5 V DC Ratiometric	1	0 to 360 programmable	Bushing - 1 hole	Cable, miniature connector, terminal block

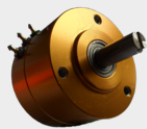
		Technologie	Gehäuse Ø [mm]	Versorgungsspannung [V]	Ausgangssignal	Anzahl Ausgänge	Winkel el. [°]	Montage	Ausgangsanschluss
	25_30A PP F S2410	Contactless, Hall	25, 30	15 - 30 V	0 to 10 V DC	1	0 to 360 programmable	Flange - 2 screws	Cable, miniature connector, terminal block
	25_30A PP F 2442	Contactless, Hall	25, 30	15 - 30 V	4 to 20 mA	1	0 to 360 programmable	Flange - 2 screws	Cable, miniature connector, terminal block
	25_30A PP F S0505 2C	Contactless, Hall	25, 30	5 V +/- 10%	0 to 5 V DC Ratiometric	2	0 to 360 programmable	Flange - 2 screws	Cable, miniature connector, terminal block
	25_30A PP K S0505	Contactless, Hall	25, 30	5 V +/- 10%	0 to 5 V DC Ratiometric	1	0 to 360 programmable	Kit - no shaft - 2 screw	Cable, miniature connector, terminal block
	25_30A PP K S2410	Contactless, Hall	25, 30	15 - 30 V	0 to 10 V DC	1	0 to 360 programmable	Kit - no shaft - 2 screw	Cable, miniature connector, terminal block
	25_30A PP K S2442	Contactless, Hall	25, 30	15 - 30 V	4 to 20 mA	1	0 to 360 programmable	Kit - no shaft - 2 screw	Cable, miniature connector, terminal block
	25_30A PP K S0505 2C	Contactless, Hall	25, 30	5 V +/- 10%	0 to 5 V DC Ratiometric	2	0 to 360 programmable	Kit - no shaft - 2 screw	Cable, miniature connector, terminal block
	25_30I PP B S05OC MT	Contactless, Hall	25, 30	5 V +/- 10%	Incremental 5 V Op.Col.	1	0 to 360 programmable	Bushing - 1 hole	Cable, miniature connector, terminal block

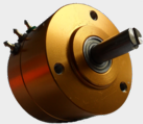
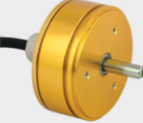
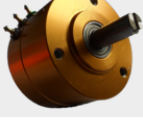
		Technologie	Gehäuse Ø [mm]	Versorgungsspannung [V]	Ausgangssignal	Anzahl Ausgänge	Winkel el. [°]	Montage	Ausgangsanschluss
	25_30I PP B S24OC MT	Contactless, Hall	25, 30	9 - 30 V	Incremental 24 V Op.Col.	1	0 to 360 programmable	Bushing - 1 hole	Cable, miniature connector, terminal block
	25_30I PP B S05TTL MT	Contactless, Hall	25, 30	5 V +/- 10%	Incremental 5 V TTL	1	0 to 360 programmable	Bushing - 1 hole	Cable, miniature connector, terminal block
	25_30I PP F S05OC	Contactless, Hall	25, 30	5 V +/- 10%	Incremental 5 V Op.Col.	1	0 to 360 programmable	Flange - 2 screws	Cable, miniature connector, terminal block
	25_30I PP F S24OC	Contactless, Hall	25, 30	9 - 30 V	Incremental 24 V Op.Col.	1	0 to 360 programmable	Flange - 2 screws	Cable, miniature connector, terminal block
	25_30I PP F S05TTL	Contactless, Hall	25, 30	5 V +/- 10%	Incremental 5 V TTL	1	0 to 360 programmable	Flange - 2 screws	Cable, miniature connector, terminal block
	25_30I PP K 05OC	Contactless, Hall	25, 30	5 V +/- 10%	Incremental 5 V Op.Col.	1	0 to 360 programmable	Kit - no shaft - 2 screw	Cable, miniature connector, terminal block
	25_30I PP K S24OC	Contactless, Hall	25, 30	9 - 30 V	Incremental 24 V Op.Col.	1	0 to 360 programmable	Kit - no shaft - 2 screw	Cable, miniature connector, terminal block
	25_30I PP K S05TTL	Contactless, Hall	25, 30	5 V +/- 10%	Incremental 5 V TTL	1	0 to 360 programmable	Kit - no shaft - 2 screw	Cable, miniature connector, terminal block

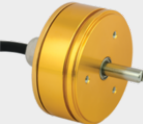
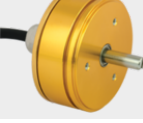
		Technologie	Gehäuse Ø [mm]	Versorgungsspannung [V]	Ausgangssignal	Anzahl Ausgänge	Winkel el. [°]	Montage	Ausgangsanschluss
	25_30P PP B 05SPI MT	Contactless, Hall	25, 30	5 V +/- 10%	Absolute SPI	1	0 to 360 programmable	Bushing - 1 hole	Cable, miniature connector, terminal block
	25_30P PP B 05SPI 2C MT	Contactless, Hall	25, 30	5 V +/- 10%	Absolute SPI	2	0 to 360 programmable	Bushing - 1 hole	Cable, miniature connector, terminal block
	25_30P PP F 05SPI	Contactless, Hall	25, 30	5 V +/- 10%	Absolute SPI	1	0 to 360 programmable	Flange - 2 screws	Cable, miniature connector, terminal block
	25_30P PP F 05SPI 2C	Contactless, Hall	25, 30	5 V +/- 10%	Absolute SPI	2	0 to 360 programmable	Flange - 2 screws	Cable, miniature connector, terminal block
	25_30P PP K 05SPI	Contactless, Hall	25, 30	5 V +/- 10%	Absolute SPI	1	0 to 360 programmable	Kit - no shaft - 2 screw	Cable, miniature connector, terminal block
	25_30P PP K 05SPI 2C	Contactless, Hall	25, 30	5 V +/- 10%	Absolute SPI	2	0 to 360 programmable	Kit - no shaft - 2 screw	Cable, miniature connector, terminal block
	25_30Y PP B 05SSI MT	Contactless, Hall	25, 30	5 V +/- 10%	5 V SSI	1	0 to 360 programmable	Bushing - 1 hole	Cable, miniature connector, terminal block
	25_30Y PP B 24SSI MT	Contactless, Hall	25, 30	9 - 30 V	24 V SSI	1	0 to 360 programmable	Bushing - 1 hole	Cable, miniature connector, terminal block

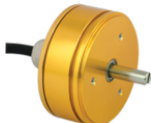
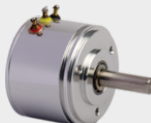
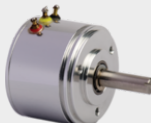
		Technologie	Gehäuse Ø [mm]	Versorgungsspannung [V]	Ausgangssignal	Anzahl Ausgänge	Winkel el. [°]	Montage	Ausgangsanschluss
	25_30Y BB F 05SSI	Contactless, Hall	25, 30	5 V +/- 10%	5 V SSI	1	0 to 360 programmable	Flange - 2 screws	Cable, miniature connector, terminal block
	25_30Y BB F 24SSI	Contactless, Hall	25, 30	9 - 30 V	24 V SSI	1	0 to 360 programmable	Flange - 2 screws	Cable, miniature connector, terminal block
	25_30Y PP K 05SSI	Contactless, Hall	25, 30	5 V +/- 10%	5 V SSI	1	0 to 360 programmable	Kit - no shaft - 2 screw	Cable, miniature connector, terminal block
	25_30Y PP K 24SSI	Contactless, Hall	25, 30	9 - 30 V	24 V SSI	1	0 to 360 programmable	Kit - no shaft - 2 screw	Cable, miniature connector, terminal block
	22A PBB S0505	Contactless, Hall	22	5 V +/- 10%	0 to 5 V DC Ratiometric	1	0 to 360 programmable	Bushing - 1 hole	Cable, terminal block
	22A EPPB S0505	Contactless, Hall	22	5 V +/- 10%	0 to 5 V DC Ratiometric	1	0 to 360 programmable	Bushing - 1 hole	Cable, terminal block
	22A PBB S2410	Contactless, Hall	22	15 - 30 V	0 to 10 V DC	1	0 to 360 programmable	Bushing - 1 hole	Cable, terminal block
	22A PBBL 2442	Contactless, Hall	22	15 - 30 V	4 to 20 mA	1	0 to 360 programmable	Bushing - 1 hole	Cable, terminal block

		Technologie	Gehäuse Ø [mm]	Versorgungsspannung [V]	Ausgangssignal	Anzahl Ausgänge	Winkel el. [°]	Montage	Ausgangsanschluss
	22A PBBL S0505 2C	Contactless, Hall	22	5 V +/- 10%	0 to 5 V DC Ratiometric	2	0 to 360 programmable	Bushing - 1 hole	Cable, terminal block
	36A PBSL S0505	Contactless, Hall	36	5 V +/- 10%	0 to 5 V DC Ratiometric	1	0 to 360 programmable	3 mounting screws	Solder pin, cable, miniature connector, terminal block
	36A PBSL S2410	Contactless, Hall	36	15 - 30 V	0 to 10 V DC	1	0 to 360 programmable	3 mounting screws	Solder pin, cable, miniature connector, terminal block
	36A PBSL S2442	Contactless, Hall	36	15 - 30 V	4 to 20 mA	1	0 to 360 programmable	3 mounting screws	Solder pin, cable, miniature connector, terminal block
	36A PBSL S0505 2C	Contactless, Hall	36	5 V +/- 10%	0 to 5 V DC Ratiometric	2	0 to 360 programmable	3 mounting screws	Solder pin, cable, miniature connector, terminal block
	50A PBSL S0505	Contactless, Hall	50	5 V +/- 10%	0 to 5 V DC Ratiometric	1	0 to 360 programmable	Servo mount size 20	Solder pin, cable, miniature connector, terminal block
	50A PBSL S2410	Contactless, Hall	50	15 - 30 V	0 to 10 V DC	1	0 to 360 programmable	Servo mount size 20	Solder pin, cable, miniature connector, terminal block
	50A PBSL S2442	Contactless, Hall	50	15 - 30 V	4 to 20 mA	1	0 to 360 programmable	Servo mount size 20	Solder pin, cable, miniature connector, terminal block

	Technologie	Gehäuse Ø [mm]	Versorgungsspannung [V]	Ausgangssignal	Anzahl Ausgänge	Winkel el. [°]	Montage	Ausgangsanschluss
	50A PBSL S0505 2C							
	22I PBBL S05OC	Contactless, Hall	22	5 V +/- 10%	Incremental 5 V Op.Col.	1	0 to 360 programmable	Bushing - 1 hole Cable, terminal block
	22I PBBL S24OC	Contactless, Hall	22	9 - 30 V	Incremental 24 V Op.Col.	1	0 to 360 programmable	Bushing - 1 hole Cable, terminal block
	22I PBBL S05TTL	Contactless, Hall	22	5 V +/- 10%	Incremental 5 V TTL	1	0 to 360 programmable	Bushing - 1 hole Cable, terminal block
	22I EPPF1 S05OC	Contactless, Hall	22	5 V +/- 10%	Incremental 5 V Op.Col.	1	0 to 360 programmable	Flange - 2 screws Cable
	22I EPPF1 S24OC	Contactless, Hall	22	9 - 30 V	Incremental 24 V Op.Col.	1	0 to 360 programmable	Flange - 2 screws Cable
	22I EPPF1 S05TTL	Contactless, Hall	22	5 V +/- 10%	Incremental 5 V TTL	1	0 to 360 programmable	Flange - 2 screws Cable
	36I PBSL S05OC	Contactless, Hall	36	5 V +/- 10%	Incremental 5 V Op.Col.	1	0 to 360 programmable	3 mounting screws Solder pin, cable, miniature connector, terminal block

		Technologie	Gehäuse Ø [mm]	Versorgungsspannung [V]	Ausgangssignal	Anzahl Ausgänge	Winkel el. [°]	Montage	Ausgangsanschluss
	36I PBSL S24OC	Contactless, Hall	36	9 - 30 V	Incremental 24 V Op.Col.	1	0 to 360 programmable	3 mounting screws	Solder pin, cable, miniature connector, terminal block
	36I PBSL S05TTL 1024CW OCP	Contactless, Hall	36	5 V +/- 10%	Incremental 5 V TTL	1	0 to 360 programmable	3 mounting screws	Solder pin, cable, miniature connector, terminal block
	50I PBSL S05OC	Contactless, Hall	50	5 V +/- 10%	Incremental 5 V Op.Col.	1	0 to 360 programmable	Servo mount size 20	Solder pin, cable, miniature connector, terminal block
	50I PBSL S24OC	Contactless, Hall	50	9 - 30 V	Incremental 24 V Op.Col.	1	0 to 360 programmable	Servo mount size 20	Solder pin, cable, miniature connector, terminal block
	50I PBSL S05TTL	Contactless, Hall	50	5 V +/- 10%	Incremental 5 V TTL	1	0 to 360 programmable	Servo mount size 20	Solder pin, cable, miniature connector, terminal block
	22P PBBL 05SPI	Contactless, Hall	22	5 V +/- 10%	Absolute SPI	1	0 to 360 programmable	Bushing - 1 hole	Cable, terminal block
	22P PBBL 05SPI 2C	Contactless, Hall	22	5 V +/- 10%	Absolute SPI	2	0 to 360 programmable	Bushing - 1 hole	Cable, terminal block
	36P PBSL 05SPI	Contactless, Hall	50	5 V +/- 10%	Absolute SPI	1	0 to 360 programmable	3 mounting screws	Solder pin, cable, miniature connector, terminal block

		Technologie	Gehäuse Ø [mm]	Versorgungsspannung [V]	Ausgangssignal	Anzahl Ausgänge	Winkel el. [°]	Montage	Ausgangsanschluss
	36P PBSL 05SPI 2	Contactless, Hall	50	5 V +/- 10%	Absolute SPI	2	0 to 360 programmable	3 mounting screws	Solder pin, cable, miniature connector, terminal block
	50P PBSL 05SPI	Contactless, Hall	50	5 V +/- 10%	Absolute SPI	1	0 to 360 programmable	Servo mount size 20	Solder pin, cable, miniature connector, terminal block
	50P PBSL 05SPI 2C	Contactless, Hall	50	5 V +/- 10%	Absolute SPI	2	0 to 360 programmable	Servo mount size 20	Solder pin, cable, miniature connector, terminal block
	22Y PBBL 05SSI	Contactless, Hall	22	5 V +/- 10%	5 V SSI	1	0 to 360 programmable	Bushing - 1 hole	Cable, terminal block
	22Y PBBL 24SSI	Contactless, Hall	22	9 - 30 V	24 V SSI	1	0 to 360 programmable	Bushing - 1 hole	Cable, terminal block
	36Y PBSL 05SSI	Contactless, Hall	50	5 V +/- 10%	5 V SSI	1	0 to 360 programmable	3 mounting screws	Solder pin, cable, miniature connector, terminal block
	36Y PBSL 24SSI	Contactless, Hall	50	9 - 30 V	24 V SSI	1	0 to 360 programmable	3 mounting screws	Solder pin, cable, miniature connector, terminal block
	50Y PBSL 05SSI	Contactless, Hall	50	5 V +/- 10%	5 V SSI	1	0 to 360 programmable	Servo mount size 20	Solder pin, cable, miniature connector, terminal block

		Technologie	Gehäuse Ø [mm]	Versorgungsspannung [V]	Ausgangssignal	Anzahl Ausgänge	Winkel el. [°]	Montage	Ausgangsanschluss
	50Y PBSL 24SSI	Contactless, Hall	50	9 - 30 V	24 V SSI	1	0 to 360 programmable	Servo mount size 20	Solder pin, cable, miniature connector, terminal block
	22A PBB S0505	Contactless, Hall	22	5 V +/- 10%	0 to 5 V DC Ratiometric	1	0 to 360 programmable	Bushing - 1 hole	Cable, terminal block
	22A PBBF S0505	Contactless, Hall	22	5 V +/- 10%	0 to 5 V DC Ratiometric	1	0 to 360 programmable	Bushing - 1 hole	Cable
	22A PBBF S2410	Contactless, Hall	22	15 - 30 V	0 to 10 V DC	1	0 to 360 programmable	Bushing - 1 hole	Cable
	22A PBBF S2442	Contactless, Hall	22	15 - 30 V	4 to 20 mA	1	0 to 360 programmable	Bushing - 1 hole	Cable
	36A PBSF S0505	Contactless, Hall	50	5 V +/- 10%	0 to 5 V DC ratiometric	1	0 to 360 programmable	3 mounting screws	Solder Pin
	36A PBSF S2410	Contactless, Hall	50	15-30 V	0 to 10 V DC	1	0 to 360 programmable	3 mounting screws	Solder Pin
	36A PBSF S2442	Contactless, Hall	50	15 - 30 V	4 to 20 mA	1	0 to 360 programmable	3 mounting screws	Solder Pin


CP-45F-10SX

Technologie

Resistive

Gehäuse Ø [mm]

45

 Versorgungsspannung
[V]

0...15

Ausgangssignal

0 to 100% Vin

Anzahl Ausgänge

1

Winkel el. [°]

0 to 3500

Montage

Servo Ø45

Ausgangsanschluss

Solder Pin

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