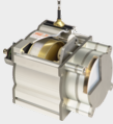


		Plage de mesure [mm]	Signal de sortie	Linéarité [± %FS]	Résolution [mm]	Tension d'alimentation [V]	Dimensions [mm]	Environnement
	LX-EP2	250 to 1250	AB	0.35 bis 0.50	0.22 to 0.5	5	45 x 40 x 60	IP40
	LX-PA	50 to 120	Ratiometric voltage	1	infinite	0 to 30	45 x 46 x 60	IP40
	LX-PA	250 to 625	Ratiometric voltage	0.5	infinite	1 to 30	45 x 46 x 60	IP40
	LX-PA	750 to 1250	Ratiometric voltage	0.25	infinite	2 to 30	45 x 46 x 60	IP40
	JX-PA	50 to 120	Ratiometric voltage	1	infinite	3 to 30	57 x 86 x 79	IP52, IP65
	JX-PA	250 to 625	Ratiometric voltage	0.5	infinite	4 to 30	57 x 86 x 79	IP52, IP65
	JX-PA	750 to 2000	Ratiometric voltage	0.25	infinite	5 to 30	57 x 86 x 79	IP52, IP65
	JX-P420	50 to 120	4...20mA	1	infinite	9 to 35	57 x 86 x 79	IP52, IP65

		Plage de mesure [mm]	Signal de sortie	Linéarité [± %FS]	Résolution [mm]	Tension d'alimentation [V]	Dimensions [mm]	Environnement
	JX-P420	250 to 625	4...20mA	0.5	infinite	9 to 35	57 x 86 x 79	IP52, IP65
	JX-P420	750 to 2000	4...20mA	0.25	infinite	9 to 35	57 x 86 x 79	IP52, IP65
	PSX-F58-Mechanik	1000 to 42500	Any (depend on external sensor)	0.05		12 to 30		IP65, IP67
	PSX50	50 to 1250	Ratiometric, 0...10V, 4...20mA	0.15	infinite	12 to 30		IP65, IP67
	PSX50	625 to 1250	ABI	0.01, 0.05	0.03	5 / 8 to 30		IP65, IP67
	PSX80	1000 to 3000	Ratiometric, 0...10V, 4...20mA	0.05, 0.1	infinite	12 to 30		IP65, IP67
	PSX80	1000 to 3000	ABI	0.01, 0.05	0.04	5 / 8 to 30		IP65, IP67
	PSX80	1000 to 3000	Bus absolute	0.05	12 bits	10 to 30		IP64

		Plage de mesure [mm]	Signal de sortie	Linéarité [± %FS]	Résolution [mm]	Tension d'alimentation [V]	Dimensions [mm]	Environnement
	PSX120	3125 to 6000	Ratiometric, 0...10V, 4...20mA	0.05, 0.1	infinite	12 to 30		IP65, IP67
	PSX120	3125 to 6000	ABI	0.05	0.06	5 / 8 to 30		IP65, IP67
	PSX120	3125 to 6000	Bus absolute	0.05	12 bits	10 to 30		IP64
	PMH120	3000 to 6000	ratiometric, 4...20mA, 0...10V, CANOpen	0.1	limited by noise	10 to 30		IP64
	PSX135	6000 to 40000	Ratiometric, 0...10V, 4...20mA	0.05, 0.1	infinite	12 to 30		IP65, IP67
	PSX135	6000 to 40000	ABI	0.05	0.06	5 / 8 to 30		IP65, IP67
	PA	50 to 125	Ratiometric voltage	0.25	infinite	0 to 30	133 x 67 x 57	IP40
	PA	250 to 640	Ratiometric voltage	0.15	infinite	0 to 25	133 x 67 x 57	IP40

		Plage de mesure [mm]	Signal de sortie	Linéarité [± %FS]	Résolution [mm]	Tension d'alimentation [V]	Dimensions [mm]	Environnement
	PA	750 to 1250	Ratiometric voltage	0.1	infinite	0 to 25	133 x 67 x 57	IP40
	PA	1500 to 2000	Ratiometric voltage	0.1	infinite	0 to 25	133 x 95 x 83	IP40
	PB	50 to 125	Bridge voltage	0.25	infinite	0 to 25	133 x 67 x 57	IP40
	PB	250 to 640	Bridge voltage	0.15	infinite	0 to 25	133 x 67 x 57	IP40
	PB	750 to 1250	Bridge voltage	0.1	infinite	0 to 25	133 x 67 x 57	IP40
	PB	1500 to 2000	Bridge voltage	0.1	infinite	0 to 25	133 x 95 x 83	IP40
	P420	50 to 125	4...20mA	0.25	infinite	9 to 35	133 x 67 x 57	IP40
	P420	250 to 640	4...20mA	0.15	infinite	9 to 35	133 x 67 x 57	IP40

		Plage de mesure [mm]	Signal de sortie	Linéarité [± %FS]	Résolution [mm]	Tension d'alimentation [V]	Dimensions [mm]	Environnement
	P420	750 to 1250	4...20mA	0.1	infinite	9 to 35	133 x 67 x 57	IP40
	P420	1500 to 2000	4...20mA	0.1	infinite	9 to 35	133 x 95 x 83	IP40
	P510	50 to 125	0...5V, 0...10V	0.25	infinite	11 to 35	133 x 67 x 57	IP40
	P510	250 to 640	0...5V, 0...10V	0.15	infinite	11 to 35	133 x 67 x 57	IP40
	P510	750 to 1250	0...5V, 0...10V	0.1	infinite	11 to 35	133 x 67 x 57	IP40
	P510	1500 to 2000	0...5V, 0...10V	0.1	infinite	11 to 35	133 x 95 x 83	IP40
	HX-PA	50 to 150	Ratiometric voltage	0.25	infinite	0 to 30	121 x 74 x 74	IP65, IP68
	HX-PA	250 to 640	Ratiometric voltage	0.15	infinite	0 to 30	121 x 74 x 74	IP65, IP68

		Plage de mesure [mm]	Signal de sortie	Linéarité [± %FS]	Résolution [mm]	Tension d'alimentation [V]	Dimensions [mm]	Environnement
	HX-PA	640 to 2000	Ratiometric voltage	0.1	infinite	0 to 30	121 x 74 x 74	IP65, IP68
	HX-PA	2500 to 50800	Ratiometric voltage	0.1	infinite	0 to 30	A x 155 x 144	IP65, IP68
	HX-PB	50 to 150	Bridge voltage	0.25	infinite	0 to 30	121 x 74 x 74	IP65, IP68
	HX-PB	250 to 640	Bridge voltage	0.15	infinite	0 to 30	121 x 74 x 74	IP65, IP68
	HX-PB	640 to 2000	Bridge voltage	0.1	infinite	0 to 30	121 x 74 x 74	IP65, IP68
	HX-PB	2500 to 50800	Bridge voltage	0.1	infinite	0 to 30	A x 155 x 144	IP65, IP68
	HX-P420	50 to 150	4...20mA	0.3	infinite	9 to 35	121 x 74 x 74	IP65, IP68
	HX-P420	250 to 640	4...20mA	0.2	infinite	9 to 35	121 x 74 x 74	IP65, IP68

		Plage de mesure [mm]	Signal de sortie	Linéarité [± %FS]	Résolution [mm]	Tension d'alimentation [V]	Dimensions [mm]	Environnement
	HX-P420	640 to 2000	4...20mA	0.15	infinite	9 to 35	121 x 74 x 74	IP65, IP68
	HX-P420	2500 to 50800	4...20mA	0.15	infinite	9 to 35	A x 155 x 144	IP65, IP68
	HX-P510	50 to 150	0...5V, 0...10V	0.3	infinite	11 to 35	121 x 74 x 74	IP65, IP68
	HX-P510	250 to 640	0...5V, 0...10V	0.2	infinite	11 to 35	121 x 74 x 74	IP65, IP68
	HX-P510	640 to 2000	0...5V, 0...10V	0.15	infinite	11 to 35	121 x 74 x 74	IP65, IP68
	HX-P510	2500 to 50800	0...5V, 0...10V	0.15	infinite	11 to 35	A x 155 x 144	IP65, IP68
	EP	250 to 1250	AB, line driver	0.03	0.05 to 0.1	5	133 x 67 x 57	IP40
	HX-EP	250 to 2000	AB, line driver	0.03	0.05 to 0.16	5	121 x 74 x 74	IP65, IP68

		Plage de mesure [mm]	Signal de sortie	Linéarité [$\pm$ %FS]	Résolution [mm]	Tension d'alimentation [V]	Dimensions [mm]	Environnement
	HX-EP	2500 to 50800	AB, line driver	0.03	0.3	5	A x 155 x 144	IP65, IP68

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