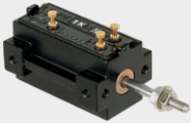
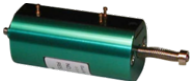
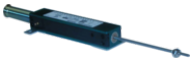
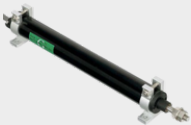
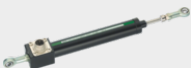
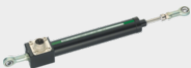
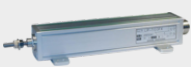
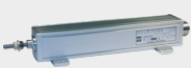


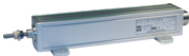
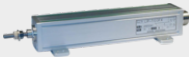
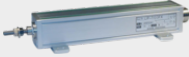
		Technologie	Déplacement élec. [mm]	Sortie	Linéarité [±-%FS]	Largeur boîtier [mm]	Degré de protection	Raccordement électrique
	LP-10HA	Hall effect	10	0.5 to 4.5 VDc	1.1	22.2		Lead wires and AMP connector
	TMAA/BMAA	Magnetic	1 to 30'000	SSI, BiSS-C, Sin/Cos	N.A.	14	IP67	Cable
	ETMA/EBMA	Magnetic	1 to 30'000	Incremental, Line Driver, Push-Pull, RS-422	1/4 Pulse	11	IP67	Cable
	LP-10F	Cond plastic	10	R	1	24		Pins
	LP-10FB	Cond plastic	10	R	1	24		Pins
	LP-10-FBS-3	Cond plastic	10	R	0.5, 1	28	IP54	Connector
	LP-10FQJ	Cond plastic	10	R	1	8		Lead wires
	LP-20F	Cond plastic	20	R	0.5, 1	25		Pins

		Technologie	Déplacement élec. [mm]	Sortie	Linéarité [±-%FS]	Largeur boîtier [mm]	Degré de protection	Raccordement électrique
	LP-20FB	Cond plastic	20	R	0.5, 1	25		Pins
	LP-20F-6	Cond plastic	20	R	1	22.2		Lead wires
	LP-20FBS-3	Cond plastic	20	R	0.5, 1	28	IP54	Connector
	LP-20FP	Cond plastic	20	R	1	12		Lead wires
	LP-30FP	Cond plastic	30	R	1	12		Lead wires
	LP-30FQJ	Cond plastic	30	R	1	8		Lead wires
	LP-50FP	Cond plastic	50	R	1	12		Lead wires
	LP-75FP	Cond plastic	75	R	1	12		Lead wires

		Technologie	Déplacement élec. [mm]	Sortie	Linéarité [±%FS]	Largeur boîtier [mm]	Degré de protection	Raccordement électrique
	LP-100FP	Cond plastic	100	R	1	12		Lead wires
	LP-50F	Cond plastic	50	R	0.2, 0.5	20		Pins
	LP-50FB	Cond plastic	50	R	0.2, 0.5	20		Pins
	LP-50FJ	Cond plastic	50	R	0.5	22.2	IP40	Coax cable
	LP-50FJS	Cond plastic	50	R	0.5	22.2	IP65	Coax cable
	LP-100FJ	Cond plastic	100	R	0.1, 0.3	22.2	IP40	Coax cable
	LP-100FJS	Cond plastic	100	R	0.1, 0.3	22.2	IP65	Coax cable
	LP-150FJ	Cond plastic	150	R	0.1, 0.3	22.2	IP40	Coax cable

		Technologie	Déplacement élec. [mm]	Sortie	Linéarité [±-%FS]	Largeur boîtier [mm]	Degré de protection	Raccordement électrique
	LP-150FJS	Cond plastic	150	R	0.1, 0.3	22.2	IP65	Coax cable
	LP-200FJ	Cond plastic	200	R	0.1, 0.3	22.2	IP40	Coax cable
	LP-200FJS	Cond plastic	200	R	0.1, 0.3	22.2	IP65	Coax cable
	LP-250FJ	Cond plastic	250	R	0.1, 0.3	22.2	IP40	Coax cable
	LP-250FJS	Cond plastic	250	R	0.1, 0.3	22.2	IP65	Coax cable
	LP-300FJ	Cond plastic	300	R	0.1, 0.3	22.2	IP40	Coax cable
	LP-300FJS	Cond plastic	300	R	0.1, 0.3	22.2	IP65	Coax cable
	LP-50F-13	Cond plastic	50	R	0.5, 0.2	22.2		Connector

		Technologie	Déplacement élec. [mm]	Sortie	Linéarité [±-%FS]	Largeur boîtier [mm]	Degré de protection	Raccordement électrique
	LP-100F-13	Cond plastic	100	R	0.3, 0.1	22.2		Connector
	LP-150F-13	Cond plastic	150	R	0.3, 0.1	22.2		Connector
	LP-200F-13	Cond plastic	200	R	0.3, 0.1	22.2		Connector
	LP-250F-13	Cond plastic	250	R	0.3, 0.1	22.2		Connector
	LP-300F-13	Cond plastic	300	R	0.3, 0.1	22.2		Connector
	LP-50FX	Cond plastic	50	R	0.5	32	IP40	Connector
	LP-100FX	Cond plastic	100	R	0.3	32	IP40	Connector
	LP-150FX	Cond plastic	150	R	0.3	32	IP40	Connector

		Technologie	Déplacement élec. [mm]	Sortie	Linéarité [±-%FS]	Largeur boîtier [mm]	Degré de protection	Raccordement électrique
	LP-200FX	Cond plastic	200	R	0.3	32	IP40	Connector
	LP-250FX	Cond plastic	250	R	0.3	32	IP40	Connector
	LP-300FX	Cond plastic	300	R	0.1	32	IP40	Connector
	LP-400FX	Cond plastic	400	R	0.1	32	IP40	Connector
	LP-50FBS-8	Cond plastic	50	R	0.5	30	IP54	Connector
	LP-50F-2	Cond plastic	50	R	0.1, 0.2, 0.5	22.2		Lead wires
	LP-100F	Cond plastic	100	R	0.1, 0.3	22.2		Lead wires
	LP-150F	Cond plastic	150	R	0.1, 0.3	22.2		Lead wires

		Technologie	Déplacement élec. [mm]	Sortie	Linéarité [±%FS]	Largeur boîtier [mm]	Degré de protection	Raccordement électrique
	LP-200F	Cond plastic	200	R	0.1, 0.3	22.2		Lead wires
	LP-250F	Cond plastic	250	R	0.1, 0.3	22.2		Lead wires
	LP-300F	Cond plastic	300	R	0.1, 0.3	22.2		Lead wires
	LP-20FQJ	Cond plastic	20	R	1	8		Lead wires

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