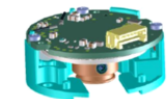


		Fonction	Type d'Axe	Axes Ø [mm]	Résolution [impulsions] incrémentaux	Résolution [bits] monotours	Résolution [bits] multitours	Ø Boîtier [mm]	Tension d'alimentation [V]
	7S	Incremental, singleturn, optical	Shaft	1.5	100-400			7	5
	18SA	Absolute, Incremental, singleturn, magnetic	shaft	2.5	1 to 10000 CPR	10 to 18		18	5
	18S	Incremental, singleturn, optical	Shaft	2.5	100-1600			18	5, 4.5 ... 13.2
	N33MA	Absolute , multiturn, magnetic	Shaft	M3, M4		1-18	1-24	33	5
	N35ST	Absolute, singleturn, optical	Hollow shaft	5, 6, 6.35		1-23	0	35	5
	MA3	Absolute, singleturn, magnetic	Shaft	3.2 , 6, 6.4		10-12		12.2	4.5 ... 5.5
	S1	Incremental, singleturn, optical	Shaft	6, 6.35	32-5000			30	5
	S4T	Incremental, singleturn, optical	Shaft	3.175, 6, 6.35	100-1000			22	5

		Fonction	Type d'Axe	Axes Ø [mm]	Résolution [impulsions] incrémentaux	Résolution [bits] monotours	Résolution [bits] multitours	Ø Boîtier [mm]	Tension d'alimentation [V]
	S5	Incremental, singleturn, optical	Shaft	6, 6.35	32-5000			31	5
	S6	Incremental, singleturn, optical	Shaft	6 , 6.35	64-10000			56	5
	38S	Incremental, singleturn, optical	Shaft	6	100-4096			38	4.5...13, 4.5...30
	38SG	Incremental, singleturn, optical	Shaft	6	100-2048			38	3.4...5.25, 3.4...13, 3.4...34.5
	38H	Incremental, singleturn, optical	Hollow shaft	6, 8	100-4096			38	4.5...13, 4.5...31
	CE32R series	Inkremental, optisch	Hollow shaft	5	360 to 72000			32	4.5 30
	CE36M	Absolute, single turn, magnetic	Shaft	6		11-13		36	5
	OEZ	Incremental, singleturn, optical	Shaft	5	36-1500			28	5, 12, 24

	Fonction	Type d'Axe	Axes Ø [mm]	Résolution [impulsions] incrémentaux	Résolution [bits] monotours	Résolution [bits] multitours	Ø Boîtier [mm]	Tension d'alimentation [V]
	OMS-T	Incremental, singleturn, optical	Shaft	1.5	50-125		12	5

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