



ORDERING OPTIONS

Example : DHM5_06//RG59//01024//G3R020//**03**

	DHM5	06	/	/	RG5	9	//	01024	//	G3	R	020	//	**03**	
Family	DHM5: Solid Shaft Encoder DHK5: Blind Shaft Encoder DH05: Hollow Shaft Encoder														
Shaft Size	DHM5: 06: 6 mm, 09: 9.52 mm, 10: 10 mm, 08: 8mm (Option) DHK5 or DH05: 10: 10 mm, 12: 12 mm, 14: 14 mm, 15: 15mm (Option)														
Mechanical Option	Blank: No option OM: Flange side clamping														
Voltage Output	RG5: 4.75-30V HTL RGX: 4.75-30V Programmable 5GT: 11-30V HTL+CTP RG2: 4.75-30V TTL 2G2: 5V TTL 2WT: 5V Analog 1Vpp RWT: 4.75-30V Analog 1Vpp														
Channels	9: Digital electronics AA/ BB/ ZZ/ B before A, CW viewed from flange side Z gated A&B N: Analog electronics SS/ CC/ ZZ/ C before S, CW viewed from flange side Z ungated X: Programmable Electronics (RGX)														
Cycles / Turn	(Enter Cycles) Standard/Low/High resolutions and Multiplier programmable. See available resolutions in "Resolutions" section. EPROG: Full programmable 1-10kppr (standard index tracks configurations). XPROG: Full programmable 1-10kppr (alternate index tracks configurations).														
Output Termination	G3: PVC Cable GC: PUR Cable GP: PUR Cable (not UL) TE: Silicone Cable (not UL) GM: M12 G6: M23 12 Pins CW G8: M23 12 Pins CCW														
Output Orientation	R: Radial (All configurations) A: Axial (DHM5 and DHK5 only)														
Cable Length	xxx: Cable Length (ex.: 020 = 2 Meters) Blank: No Cable														
Accessories	D0****: DH05 with aluminum reduction sleeve D1****: DH05 with insulated reduction sleeve D2****: DHK5 with aluminum reduction sleeve **D2**: 9445/012 DH05 Stator coupling **D4**: 9445/015 DH05 Stator coupling **DK**: 9445/016 DHK5 & DH05.../OM/ Stator coupling **03**: 9500/003 Synchro flange **05**: 9500/005 Square flange **D9**: 9445/069 DH05 Stator coupling (for replacing previous HS22 model).														