

Product	Shaft	Pulses per revolution, output	Connection	Comment	Material number
HOG1060	Solid shaft ø11 mm	1024, HTL-P	1 x Cable gland M20	Manipulation proof	EHOG1060-11731268
			1 x Cable gland M25	Manipulation proof	EHOG1060-11731269
		2048, HTL-P	1 x Cable gland M20	Manipulation proof	EHOG1060-11731270
			1 x Cable gland M25	Manipulation proof	EHOG1060-11731271
		Parameterization at factory ¹⁾	1 x Cable gland M20	Manipulation proof	EHOG1060-11731272
			1 x Cable gland M25	Manipulation proof	EHOG1060-11731273
		Parameterization & monitoring at customer	1 x Cable gland M20	SMART	EHOG1060-11731274
			1 x Cable gland M25	SMART	EHOG1060-11731275
	Blind hollow shaft ø16G7 mm	1024, HTL-P	1 x Cable gland M20	Manipulation proof	EHOG1060-11731276
		2048, HTL-P	1 x Cable gland M20	Manipulation proof	EHOG1060-11731277
		Parameterization at factory ¹⁾	1 x Cable gland M20	Manipulation proof	EHOG1060-11731278
		Parameterization & monitoring at customer	1 x Cable gland M20	SMART	EHOG1060-11731279
	Blind hollow shaft ø20G7 mm	1024, HTL-P	1 x Cable gland M20	Manipulation proof	EHOG1060-11731280
		2048, HTL-P	1 x Cable gland M20	Manipulation proof	EHOG1060-11731281
		Parameterization at factory ¹⁾	1 x Cable gland M20	Manipulation proof	EHOG1060-11731282
		Parameterization & monitoring at customer	1 x Cable gland M20	SMART	EHOG1060-11731283
Cone shaft ø17 mm	1024, HTL-P	1 x Cable gland M20	Manipulation proof	EHOG1060-11731284	
	2048, HTL-P	1 x Cable gland M20	Manipulation proof	EHOG1060-11731285	
	Parameterization at factory ¹⁾	1 x Cable gland M20	Manipulation proof	EHOG1060-11731286	
	Parameterization & monitoring at customer	1 x Cable gland M20	SMART	EHOG1060-11731287	

1) Please choose resolution, output stage and zero pulse (length and position) with your order

Resolution: 1...32768 ppr

Output stage: HTL-P or TTL

Zero pulse:

- 90°, K1=K2=1

- 180°, K1=0

- 180°, K2=0

- 180°, K1=1

Example for EHOG1060 - 11731272: 5000 ppr, TTL, 180°, K2=0