

| Product | Shaft | Pulses per revolution, output | Connection | Comment | Material number |
|-----------|--------------------------------|---|---------------------|-----------------------------------|---------------------|
| HOG1070.X | Solid shaft ø11 mm | Parameterization at factory ¹⁾ | 2 x Cable gland M20 | Redundant – Manipulation proof | EHOG1070.X-11731308 |
| | | Parameterization & monitoring at customer | 2 x Cable gland M20 | SMART, redundant | EHOG1070.X-11731309 |
| | Blind hollow shaft ø16G7 mm | Parameterization at factory ¹⁾ | 2 x Cable gland M20 | Manipulation proof | EHOG1070.X-11731310 |
| | | Parameterization & monitoring at customer | 2 x Cable gland M20 | SMART | EHOG1070.X-11731311 |

1) Please choose 2x 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 EHOG1070.X-11731308: encoder 1: 5000 ppr, TTL, 180°, K2=0 / encoder 2: 1024 ppr, HTL, 90°, K1=K2=1