



ENET/IP ENC CIP MOTION MULTI-TURN 4096 SOLID SHAFT 10mm M12

- Single-turn 18-bit resolution and multi-turn 30-bit resolution
- Supports endless shaft functionality
- Dual Ethernet ports to support linear and Device Level Ring topologies 842E EtherNet/IP Absolute Encoders
- Includes dual Ethernet ports to support linear and Device Level Ring topologies 842E-CM Integrated Motion on EtherNet/IP Absolute Encoders
- Supports integrated motion on EtherNet/IP as a feedback only axis

Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS

Number of Turns	4096
Feedback Resolution	18-bit, 262,144 counts/rev resolution
Diameter, Shaft	10 Ø mm
Shape, Shaft Cross Section	Solid Cylinder with Flat Side shaft
Mounting	Flange Mount
Connection / Termination	M12 x 1, DC Micro, 4-pin
Communication Protocol(s)	EtherNet/IP CIP Motion

REFERENCES

IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-