



CIP Safety Multi-turn Solid Shaft 10mm Square Flange 63.5mm

- Offers 15-bit single-turn safety resolution and 27-bit multi-turn safety resolution
- Offers 18-bit single-turn standard resolution and 30-bit multi-turn standard resolution
- Features feather key solid shaft to prevent relative rotation
- Blind-hollow shaft available with stator coupling
- Offers clamping, synchro, and square flange options for solid shaft
- Includes dual Ethernet ports to support linear and Device Level Ring topologies

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

SPECIFICATIONS

Ue, Rated Operational Voltage, DC, min	10 V DC
Ue, Rated Operational Voltage, DC, max	30 V DC
Feedback Resolution	12 bit (signed) resolution
Diameter, Shaft	10 Ø mm
Speed, Rated	6000 rpm
Mounting	Square Flange Mount
Connection / Termination	M12 x 1, DC Micro, 4-pin
Communication Protocol(s)	EtherNet/IP

REFERENCES

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