



INC ENC SQR FLNG 10mm SHAFT DLD 600 PPR A/B/Z MS-10



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

- Comprehensive range of absolute and incremental encoders to cover a wide range of applications
- Absolute encoders available with DeviceNet and EtherNet/IP enabled versions for easy system integration
- Wide range of outputs available for absolute encoders – sine / cosine, grey code and binary

SPECIFICATIONS

Component Type Field Switching & Sensing	Encoder
Ue, Rated Operational Voltage, DC, min	8 V DC
Ue, Rated Operational Voltage, DC, max	30 V DC
Diameter, Encoder	50.8 Ø mm
Feedback Resolution	1000 pulses/rev resolution
Diameter, Shaft	10 Ø mm
Shape, Shaft Cross Section	Solid Cylinder with Flat Side shaft
Mounting	Square Flange Mount
Connection / Termination	MS connector, 10-pin with mating connector

REFERENCES

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