

Product No: 755RG161RG1000RHVG2ST

CL ENCODER INCREMENTAL SHAFT ENCODER 755RG161RG1000RHVG2ST

General Information

Brand	CL ENCODER
Product Type	Encoder Sensor

Technical Attributes

Channels	Quad + Z Marker A+B+Z
Connector Type	2M Cable
Output Type	Line Driver
Pulses Per Revolution	1000
Rated Operational Voltage DC (V)	4.75 - 28

Physical Attributes

Mounting Type	Standard Servo Flange
Operational Temperature Range (°C)	0 to +85
Shaft Dimensions (mm)	6mm x 10mm - 1 Flat

Dimensions

Diameter (mm)	38
---------------	----

Protection & Standards

Degree of Protection	IP50
----------------------	------

Resources

Product catalogue (Flipbook)	Download from here
------------------------------	------------------------------------