

ABS-FB-D2048 OKUMA encoder USED

Model	ABS-FB-D2048
Brand	OKUMA
Category	Industrial Products
Resolution	2048 pulses per revolution
Output Signal	Quadrature (A, B) with index (Z) pulse (standard for incremental)
Supply Voltage	5V DC to 15V DC
Output Type	Line driver (differential) or open collector
Max. Response Frequency	Typically in the range of 100 kHz to 300 kHz
Max. Mechanical Speed	Typically 5000 rpm or higher
Starting Torque	Very low, typically < 0.01 Nm
Protection Degree	Likely IP50 to IP65
Operating Temperature	0°C to +70°C

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about ABS-FB-D2048. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!





