

Danaher - Dynapar Encoders

RI64/1024B04FDIBB00



h Stock, Shipping Varies

- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- Up to half the cost of the manufacturer



Checkout

Free Ground Shipping

One Year Warranty

The RI64/1024B04FDIBB00 is a part of the Dynapar Encoders Series by Danaher.

Specifications

Connection:	Cable, axial or radial	Encoder Type:	Incremental, optical	Flange:	Tether	
Frequency Response	100 kHz min; 75 kHz min (extended temp)	Input Power:	5===26 VDC, 80 mA max	Materials:	Aluminum housing & cover; SS shaft; Glass or plastic disk	
	Quadrature AB; optional Index Z; complementary		7273 OC (40 mA); 7272 PP (40 mA); 7272/4469 diff		A leads B for CCW rotation (viewed from	
Output Format:	outputs	Output Options:	(40/100 mA)	Phase Sense:	shaft end)	
	90° ±22.5° electrical		1==2540 PPR		Load ?1024 PPR: 80 lbs; >1024 PPR: 40 lbs	
Quadrature Phasing:		Resolution:		Shaft Loading:	(radial & axial)	
	10 mm; 1/4 in; 3/8 in		?1024 PPR: 10,000 RPM; >1024 PPR:		1.0 oz-in (no seal); 2.0 oz-in (with seal) at	
Shaft Sizes:		Shaft Speed:	5,000 RPM	Starting Torque:	25°C	
Last Verified:	07/16/2025 11:39 AM	·				
Contact Us		Shipping Options				

- Jontact US
- 1620 Old Apex Road, Cary, NC 27513, USA
- Toll Free: 1-888-551-3082
- International: <u>1-919-443-0207</u>
- Fax: 1-919-867-6204
- Email: sales@automation-factory.com



Automation Factory sells factory new and pre-owned surplus products and maintains channels to procure supply. Automation Factory is not affiliated with nor an authorized distributor or representative of any manufacturers, brands or products listed. Designated trademarks, brand names, and brands appearing herein are the property of their respective owners.