

Danaher - Dynapar Encoders

HS35R2000D372





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





Secure Online Checkout

Free Ground Shipping

One Year Warranty

The HS35R2000D372 is a part of the Dynapar **Encoders Series** by **Danaher**.

Specifications

Current Consumption	Up to 80 mA (excluding output : loads)	Encoder Type:	Incremental Optical	Frequency Response (Extended Temp):	Index response at 75 kHz
Frequency Response (Standard):	Min. 100 kHz	Housing Material:	Aluminum	Input Voltage:	5-26 VDC
Maximum Shaft Speed:	Up to 5000 RPM	Operating Temp (Extended):	Up to +85°C	Operating Temp (Standard):	0°C to +70°C
Optional Enclosure Rating:	NEMA4/IP66 (washdown)	Output Options:	Open Collector, Push-Pull, Differential	Phase Sense:	Channel A leads Channel B (CW rotation)

50 G for 11 ms 2000 PPR

Shock Resistance:

5-2000 Hz at 20

Vibration Resistance: G

Phase Sense:

Signal Format:

with optional Index Z

Quadrature AB

07/16/2025

Last Verified: 10:59 PM

Contact Us

Resolution:

Rating:

Standard Enclosure

1620 Old Apex Road, Cary, NC 27513, USA

NEMA12/IP54

Toll Free: 1-888-551-3082

International: <u>1-919-443-0207</u>

Fax: <u>1-919-867-6204</u>

Email: sales@automation-factory.com

Shipping Options









Payment Methods









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