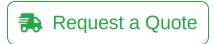


Danaher - Dynapar Encoders

HC52536000240





- 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 HC52536000240 is a part of the Dynapar Encoders Series by Danaher.

Specifications

+40°/PPR (±14 ±10.8°/PPR (±3.9 arc-sec at 10,000 **Accuracy (same** arc-sec at 10,000

Accuracy (opposite channels): arc-sec at 10,000 Accuracy (same channels): arc-sec at 10,000 Accuracy (same channel): arc-sec at 10,000 PPR) Axial shaft load:

Housing:

Aluminum; Shaft: 10-30 VDC at 60 Incremental,

Construction Stainless steel; Electrical input (push- mA max optical

materials: Disc: Glass pull): Encoder type:
Push-pull ?200

2.83×10^-4 kHz; Line driver ? 10,000 RPM

Frequency response: 300 kHz Maximum shaft speed: Moment of inertia: OZ·in·S²

Quadrature AB; optional Index Z; complementary

Operating complementary temperature range: Output format: outputs Radial shaft load:

8192-10,000 IP66, NEMA 4

Resolution: (dustproof, washdown) Shaft size:

Resolution: Sealing/protection: washdown) Shaft size: 07/16/2025

Weight: 1.5 lbs Last Verified: 5:45 AM

Contact Us

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J 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







35 lbs

3/8 in



Payment Methods









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