

Danaher - Dynapar Encoders

32006010X010



Specifications

Enclosure Rating NEMA 4 / IP66 Enclosure Rating Incremental, NEMA 12 / IP54 (optional): with shaft seals (standard): **Encoder Type:** Optical 285 gm-cm² Operating Frequency Response: Up to 50 kHz 0 to 54 °C Inertia: maximum Temperature: TC1428 differential line A leads B for CW 5-15 VDC, max driver, 40 mA shaft rotation 115 mA **Output:** sink/source Phase Sense: **Power Requirements:** Radial 45 lbs; 1-2500 PPR 5/8 inch nominal **Resolution:** Shaft Loading: Axial 15 lbs Shaft Size: Quadrature (AB), 3600 RPM 15 oz-in **Starting Torque: Signal Format:** optional index (Z) Slew Speed:

Contact Us

Last Verified:

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07/19/2025

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Shipping Options



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Request a Quote

- 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 **32006010X010** is a part of the **Dynapar Encoders Series** by **Danaher**.