

Danaher - Dynapar Encoders

HS35R0012M111

Specifications

Bearing Life at 1800 Bearing Life at 3600 4.5 PM 26 VDC, ? 128,000 hours 80,000 hours RPM: RPM: **Electrical Input:** 100 mA Dynapar HS35 **NEMA4 / IP66 Encoder Series and** sealed Environmental (dustproof, ?100 kHz hollowshaft washdown) **Frequency Response:** Type: Protection: Operating Operating 1 PR 2500 PPR Temperature Operating Temperature 0°C to +100°C -40°C to +70°C Resolution: (Extended): (Standard): 7273 OC 30 A leads B for CW VDC/40 mA; 7272 Quadrature AB, rotation (shaftoptional Index (Z) PP; 4469 Diff. LD end view) **Output Format: Output Options:** 100 mA Phase Sense: 90° ±22.5° 40 lbs radial, 30 -40°C to +90°C Quadrature Phasing: electrical Shaft Loading: lbs axial **Storage Temperature:** 07/17/2025 ?16 oz Weight: Last Verified: 10:11 PM

Contact Us

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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



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Secure Online Checkout Free Ground Shipping

One Year Warranty

The **HS35R0012M111** is a part of the **Dynapar Encoders Series** by **Danaher**.

Shipping Options	



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