

Danaher - Dynapar Encoders

HA62510000340



Specifications

Differential Line

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



One Year

Checkout

Free Ground Shipping

Warranty

Incromental

The HA62510000340 is a part of the Dynapar Encoders Series by Danaher.

Driver Output: Supported Enclosure: NLMA4/II 00 Encoder Type: Optical Aluminum 5226 VDC, 80 housing; Stainless 5000 RPM mA max Steel shaft; Glass 5000 RPM	leads
Open Collector40 mA sink max0 to +85 °CB on CW rOutput:Operating Temp:Phase Sense:(shaft-end	
90° mechanical90° mechanical1 to 2540Push-Pull Output:40 mA sink/sourceQuadrature Phasing:(~22.5° electrical)Resolution:1 to 2540	PPR
35 lbs radial, 40 lbs axial @0.25"1/4 or 3/8 inch50 G, 11 nShaft Loading:for faceShaft Size:Shock Rating:	nsec
Quadrature AB; optional Index (Z)?2.5 oz-in @ 25-40 to +90Signal Format:and complementsStarting Torque:Storage Temp:	°C
Vibration: 5 2000 Hz, 20 G 07/18/2025 Last Verified: 2:53 PM	

Contact Us

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Shipping Options



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