

Danaher - Dynapar Encoders

HS35R1024H57401





- 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 HS35R1024H57401 is a part of the Dynapar Encoders Series by Danaher.

Specifications

5 26 VDC; 80 mA

max (excl. outputs) **Enclosure Rating: Electrical Input:**

?100 kHz (index

75 kHz in ext Frequency Response: temp) **Max Shaft Speed:**

> 7273 OC sink 40 mA; 7272 PP 40

mA; Diff LD

Shaft Loading:

Output Options: Phase Sense: 405P#100 mA

1024 PPR

Quadrature A/B;

optional Z &

Signal Format: complementary **Starting Torque:** Std NEMA12/IP54;

Enhanced NEMA4/IP66

Encoder Type:

Incremental optical

05₽#70°C (std); 05F#85°C

5,000 RPM Operating **Temperature:** (extended)

A leads B in CW/CCW (viewed

from shaft end)

90°±22.5° electrical

Quadrature Phasing:

35 lb radial; 40 lb axial @ 0.25"

Shaft Size:

1/4" or 3/8"

1.0 oz?in (HA525); 2.5 oz?in (HA625)

08/15/2025

Last Verified:

4:38 PM

Contact Us

Resolution:

1620 Old Apex Road, Cary, NC 27513, USA

Toll Free: 1-888-551-3082

International: 1-919-443-0207

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

Email: sales@automation-factory.com

Shipping Options









Payment Methods









Automation Factory sells factory new and pre-owned surplus products and maintains channels to procure supply. Automation Factory is not affiliated with nor an authorized distributor or representative of any manufacturers, brands or products listed. Designated trademarks, brand names, and brands appearing herein are the property of their respective owners.