

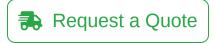
Danaher - Dynapar Encoders

E14100002304



Incremental

(optical)



- 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

Frequency resp

(llug-haud):

One Year Warranty

200 kHz min

The E14100002304 is a part of the Dynapar **Encoders Series** by **Danaher**.

Specifications

Encoding type:

Enouning type.	Aluminum		1000 ()	(pasii paii).	5 V D O 14 00 / 40
Housing & materials	housing; stainless steel shaft; glass disc	Ingress protection:	IP66 (dust proof, washdown)	Input power (line driver):	5 VDC ±10%, 40 mA max
Input power (push- pull):	10==30 VDC, 60 mA max	Model:	HA725 (Dynapar)	Opposite channel accuracy:	±40°/PPR (±14 arc?sec at 10000 PPR)
Output format:	Quadrature AB; optional Index Z & complementary outputs	Resolution:	8192 PR 10000 PPR	Same channel accuracy:	±10.8°/PPR (±3.9 arc?sec at 10000 PPR)
Shaft loading:	35 lbs radial; 24 lbs axial	Shaft size:	3/8 inch	Shaft speed:	10,000 RPM max
Waveform:	Squarewave, <1? s rise/fall into 1000 pF load	Weight:	1.5 lbs	Last Verified:	07/16/2025 9:47 PM

Frequency resp (line 300 kHz min

driver):

Contact Us

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Fax: 1-919-867-6204

Email: sales@automation-factory.com

Shipping Options









Payment Methods









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