

Danaher - Dynapar Encoders

E2312300X4X15



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- Parts ship in as little as 24 hours
- ☑ Up to half the cost of the manufacturer

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The **E2312300X4X15** is a part of the **Dynapar Encoders Series** by **Danaher**.

Specifications

Enclosure Rating:	NEMA 12 / IP54	Encoder Type:	Incremental, Optical	Frequency Response:	Min. 100 kHz
Housing & Cover Material:	Aluminum	Input Power:	5 ^{err} 26 VDC (Open Collector & Totem Pole)	Maximum Shaft Speed:	5000 RPM
Operating Temperature:	0°C to +70°C	Output Current:	40 mA sink/source (push- pull/differential)	Output Format:	Two-channel quadrature (AB) with optional Index (Z)
Phase Sense:	A leads B = CW; B leads A = CCW	Quadrature Phasing:	90° ±18° electrical	Resolution:	1 ^{sen} 2540 PPR
Shaft Size:	1/4 in	Starting Torque:	0.2 oz-in max at 25°C	Storage Temperature:	₽ª40°C to +80°C
Last Verified:	07/16/2025 9:25 PM				

Contact Us

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Shipping Options



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