

Danaher - Dynapar Encoders

H232048104135PS





- 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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One Year Warranty

The **H232048104135PS** is a part of the **Dynapar Encoders** Series by Danaher.

Specifications

Axial shaft _{15 lb} load: Frequency 50 kHz response: Optional

optional enclosure: NEMA 4 / IP66 w/ shaft seals

Power

supply: Rotor

285 g·cm2 max inertia:

10 lb Weight:

5 15 VDC, 115 mA max

shaft load:

rating:

path:

Output

driver:

Radial

Min free

Shaft

5/8" nominal diameter: Last 07/18/2025 Verified: 5:12 AM

Enclosure NEMA 12 / IP54 (standard)

45 lb overhung

?12.5% electrical cycle (A?B)

TC1428 differential line, 40 mA sink/source

Encoder Optical incremental type:

temperature: 05FF54 °C Operating

Phase A leads B at shaft CW rotation sense:

1 SP#2500 PPR

Resolution:

Signal

channel quadrature (AB), optional inde format:

Contact Us

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Shipping Options









Payment Methods









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