

Danaher - Dynapar Encoders

HS35R1024839401



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- ☒ Up to half the cost of the manufacturer



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The **HS35R1024839401** is a part of the **Dynapar Encoders Series** by **Danaher**.

Specifications

Axial Shaft Load:	40 N	Baud Rate:	125, 250, 500 kBaud	Bore Size:	5/8 in
Current Consumption (Multi?Turn):	250 mA	Current Consumption (Single?Turn):	220 mA	Enclosure Rating:	IP64/IP67
Fixing:	Slotted tether	Input Power:	10 ^{SPR} 30 VDC	Interface:	CAN Highspeed
Max Shaft Speed (continuous):	10,000 RPM	Max Shaft Speed (peak):	12,000 RPM	Operating Temperature:	ISO 11898, Spec 2.0B, 11/29?bit
Output Format:	Quadrature AB, 2 channels	Output Voltage:	5 ^{SPR} 15 VDC	Phasing Option:	-40 °C to +85 °C
Pulses Per Revolution:	1024	Radial Shaft Load:	60 N	Termination:	Reverse phasing
Last Verified:	07/16/2025 2:42 AM				10?pin bayonet connector

Contact Us

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Shipping Options



Payment Methods

