

Danaher - Dynapar Encoders

HS35R2048837J



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- Up to half the cost of the manufacturer





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One Year Warranty

The HS35R2048837J is a part of the Dynapar Encoders Series by Danaher.

Specifications

Bore Diameter:	6 ≊ ª16 mm	Enclosure Rating:
Extended Temperature Option:	up to +85 °C	Frequency Response:
Input Voltage:	5sen26 VDC	Max Current Consumption:
Operating Temperature:	0 to +70 °C	Output Type:
Shaft Material:	Stainless steel	Signal Format:
Termination:	MS connector	Last Verified:

NEMA 4 / IP65	Encoder Type:
?100 kHz	Housing Material:
?100 mA (excl. output load) Single?ended	Max Shaft Speed:
push?pull	Resolution:
Quadrature A, B; optional index Z 07/17/2025 4:41 AM	Storage Temperature:

Incremental optical
Aluminum
6000 RPM
2048 PPR
₽ª40 to +90 °C

Contact Us

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Shipping Options



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