

Danaher - Dynapar Encoders

HS2010248444704



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The HS2010248444704 is a part of the Dynapar Encoders Series by Danaher.

Specifications

Connector compatibility:	MS3106A: 6-pin, 7-pin, and 10-pin options	Enclosure rating:
Frequency response:	?100 kHz (outputs), ? 75 kHz (index)	Input voltage:
Operating temperature:	0 to +70 °C standard; 0 to +85 °C extended	Output current:
Phase sense:	A leads B for CCW rotation	Phasing:
Shaft bore:	6 ₽ ª16 mm	Shaft design:
Symmetry:	180° ±18° electrical	Last Verified:

NEMA 4 / IP65, dustproof, washdown capable	Encoder type:	Sealed hollowshaft incremental (Dynapar HS20)
5en 26 VDC, ? 100 mA (no load)	Max shaft speed:	6000 RPM
40 mA max for push-pull, line driver & open collector	Output format:	Quadrature AB, optional index Z, complementary outputs
90° ±22.5° electrical	Resolution:	50 2540 PPR
Hollowshaft (compact size) 07/17/2025 3:17 AM	Shaft loading:	35 lb radial; 24 lb axial

Contact Us

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Shipping Options



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