

Pacific Scientific - SN Synchronous Motors

SN33HLYY-LNK-NS-01



Specifications

Connector Type:	LNK (integrated lead connector)	Construction Type:	R or C (leadwire hookup)	Detent Torque:
Feedback Option:	NS (no feedback/encoder)	Frame Size:	NEMA 33	Holding Torque:
Inductance Measurement:	1 kHz, 1 A	Lead Configuration:	4?lead (LY code)	Max Ambient Temperature:
Max Winding Temperature:	130°C	Motor Series:	POWERPAC HYBRIDS Basic	Rated Current:
Shaft Modification Code:	01 (shaft seal)	Vibration Tolerance:	2.5 G	Winding Type:
Last Verified:	07/12/2025 5:18 AM	-		

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- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- Up to half the cost of the manufacturer

Secure Online Checkout

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Free Ground Shipping One Year Warranty

2.5 oz?in

(typical)

H (high? performance)

40°C

845 1580 oz?in

5 A per phase

The SN33HLYY-LNK-NS-01 is a part of the SN Synchronous Motors Series by Pacific Scientific.

Contact Us

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Shipping Options



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