

Pacific Scientific - POWERPAC N Stepper Motor Series

N32HLLJ-LNK-NS-01

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The **N32HLLJ-LNK-NS-01** is a part of the **POWERPAC N Stepper Motor Series** by **Pacific Scientific**.

Specifications

Phase Inductance:	26 mH Typical	Basic Series:	Standard	Detent Torque :	0.25 Nm
Rotor Inertia:	0.27 kg-m2 x10-3	Phase Resistance :	2.53 Ohms +/- 10%	Rated Current :	2.5 Amps DC
Number of Rotor Stacks:	2 Stacks	Thermal Resistance :	2.0 Mounted Degrees Celsius /Watt	Size:	NEMA 34 frame size; 3.38 width/height, square frame
Winding Leads:	4 Lead series	Mounting Configuration:	Heavy duty NEMA	Construction/Hookup:	Splashproof/to terminal board via conduit connector: 1/2 NPSC pipe thread
Shaft Configuration/Shaft Modifications:	Single	Winding Type:	Standard No feedback/Standard motor with shaft seal	Rotor Type:	Laminated
		Encoder Option/Special Sequence:		Last Verified:	12/30/2024 5:12 AM

Contact Us

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Shipping Options



Payment Methods



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