

Pacific Scientific - POWERPAC N Stepper Motor Series

N32HLLK-LNK-NS-01

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The **N32HLLK-LNK-NS-01** is a part of the **POWERPAC N Stepper Motor Series** by **Pacific Scientific**.

Specifications

<p>Phase Inductance: 20.6 mH Typical</p> <p>Rotor Inertia: 0.27 kg-m2 x10-7</p> <p>Number of Rotor Stacks: 2 Stacks</p> <p>Winding Leads: 4 Lead series</p> <p>Shaft Configuration/Shaft Modifications: Single</p>	<p>Basic Series: Standard</p> <p>Phase Resistance : 1.80 Ohms +/- 10%</p> <p>Thermal Resistance : 2.0 Mounted Degrees Celsius /Watt</p> <p>Mounting Configuration: Heavy duty NEMA</p> <p>Winding Type: Standard</p> <p>Encoder Option/Special Sequence: No feedback/Standard motor with shaft seal</p>	<p>Detent Torque : 0.25 Nm</p> <p>Rated Current : 3.0 Amps DC</p> <p>Size: NEMA 34 frame size; 3.38 width/height, square frame</p> <p>Construction/Hookup: Splashproof/to terminal board via conduit</p> <p>Rotor Type: connector: 1/2 NPSC pipe thread Laminated</p> <p>Last Verified: 12/30/2024 5:05 AM</p>
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Contact Us

 1620 Old Apex Road, Cary, NC 27513, USA

 Toll Free: [1-888-551-3082](tel:1-888-551-3082)

 International: [1-919-443-0207](tel:1-919-443-0207)

 Fax: [1-919-867-6204](tel:1-919-867-6204)

 Email: sales@automation-factory.com

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