



Pacific Scientific - POWERPAC N Stepper Motors

N31HRHL-LNK-NS-00



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The **N31HRHL-LNK-NS-00** is a part of the **POWERPAC N Stepper Motors Series** by **Pacific Scientific**.

Specifications

Connection Style:	Regular/leadwire	Encoder Type:	No feedback	Frame Dimensions:	3.38 in. square frame
Frame Type:	NEMA 34	Leadwire Configuration:	4 lead parallel	Mounting Type:	Heavy duty NEMA
Rotor Design:	Laminated	Product Type:	Stepper Motor	Shaft Design:	Single
Shaft Feature:	Straight key	Shaft Seal:	without shaft seal	Stack Length:	1 stack
Winding Type:	Standard	Thermal Resistance:	2.7°C/watt	Detent Torque:	18 oz-in (0.13 N-m)
Maximum Current Tolerance:	Operation above rated current may cause demagnetization	Rotor Inertia:	0.0202 kgm ² x 10 ⁻³	Rated Current:	8.6 Amps DC
Last Verified:	06/27/2025 8:40 AM				

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

Shipping Options



Payment Methods



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