

Pacific Scientific - POWERMAX II M Motors

M21NRXC-LSN-NS-05

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The **M21NRXC-LSN-NS-05** is a part of the **POWERMAX II M Motors Series** by **Pacific Scientific**.

Specifications

Detent Torque:	9.4 oz?in	Enclosure Seal:	LSN (splashproof w/ shaft seal)	Encoder:	None (NS)
Frame Size:	NEMA 23	Holding Torque:	144 oz?in (1.02 Nm)	Motor Series:	M21 POWERMAX II Hybrids
Parallel Phase Inductance:	2 mH	Rated Current:	1.75 A/phase	Revision Code:	05
Rotor Stack:	1	Rotor Type:	Laminated	Series Phase Inductance:	8 mH
Series Phase Resistance:	2.12 ?	Thermal Resistance:	5.5 °C/W	Weight:	0.68 kg (1.5 lb)
Last Verified:	07/12/2025 5:57 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

