



Kollmorgen - E Hybrid Stepper Motors

E32NLHP-LNN-NS-00



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The **E32NLHP-LNN-NS-00** is a part of the **E Hybrid Stepper Motors Series** by Kollmorgen.

Specifications

Conduit Connection Options:	Available in L or M designations	Encoder Mounting:	Encoder Connector provided	Holding Torque:	673 oz-in (4.75 Nm)
Maximum Length (l1):	6.73 inches (170.94 mm)	Minimum Length (l2):	5.61 inches (142.49 mm)	Phase Inductance:	2.2 mH
Phase Resistance:	0.19 Ohms	Rated Current/phase:	8.1 Amps	Rotor Inertia:	0.017 oz-in-s ² (0.120 kg-m ² x 10 ⁻³)
Shaft Loading (axial Force):	180 lbs (801 N)	Shaft Loading (radial Force):	35 lbs (156 N)	Splashproof Construction:	Yes, provided with terminal board
System Connector Option:	Encoder Mounting Option Only	Thermal Resistance:	2.7 °C/Watt	Weight:	5.3 lbs (2.40 kg)
Last Verified:	06/04/2025 6:36 AM				

Contact Us

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Shipping Options



Payment Methods



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