



Kollmorgen - E Hybrid Stepper Motors

E21NRFA-JNN-NS-00



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The **E21NRFA-JNN-NS-00** is a part of the **E Hybrid Stepper Motors Series** by Kollmorgen.

Specifications

Axial Force:	35 [N]	Construction Type:	Regular Construction with Lead wire Hookup	Frame Size:	NEMA 34
Front End Bell:	Standard NEMA Front End Bell	L1 Max:	193.6 [mm]	L2:	174.24 [mm]
Max Encoder Mounting Option:	Available	Phase Resistance:	5.8 Ohms	Radial Force:	180 [N]
Rotor Inertia:	0.0083 kg-m2 x 10 ⁻³	Splash Proof Option:	Available with specific configurations	Standard Shaft Configurations:	Double Shaft Configuration
Thermal Resistance:	3.9 [°C/W]	Torque Holding:	349 oz-in	Winding Type:	8 lead winding configuration
Last Verified:	06/04/2025 3:45 AM				

Contact Us

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Shipping Options



Payment Methods



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