



Kollmorgen - E Hybrid Stepper Motors

E33HRHA-LDS-SS-02



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The **E33HRHA-LDS-SS-02** is a part of the **E Hybrid Stepper Motors Series** by Kollmorgen.

Specifications

Axial Force:	70 lbs maximum 260 oz-in (1.84 Nm)	Connector Voltage:	12 V to 48 V	Frame:	NEMA 34 5.33 in (135.48 mm)
Holding Torque:	Standard NEMA Front End Bell	Inductance:	2.3 mH	L1 Max:	0.89 Ohms
Mount:	220 lbs maximum	Phase Inductance:	1.7 mH	Phase Resistance:	0.0083 oz-in ² (5.86 x 10 ⁻⁶ kg m ²)
Radial Force:	Standard Front Shaft	Rated Current:	8.6 A DC	Rotor Inertia:	3.6 lbs (1.63 kg)
Shaft Configuration:	06/05/2025 5:54 AM	Thermal Resistance:	3.9°C/W	Weight:	
Last Verified:					

Contact Us

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Payment Methods



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