



Kollmorgen - E Hybrid Stepper Motors

E21NCLT-LDM-PH-00



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The **E21NCLT-LDM-PH-00** is a part of the **E Hybrid Stepper Motors Series** by Kollmorgen.

Specifications

Conduit Connection:	Option L: 1/2 NPSC TAP; Option M: PG 13.5 TAP	Construction Type:	Splashproof with removable insulating bushing	Current Per Phase:	8.4 Amps for parallel winding
Dimensions:	L1 MAX: 6.73 [170.94 mm], L2: 5.61 [142.49 mm]	Encoder Connector:	Provided as an option for mounting	Encoder Option:	Supports MS Connector
Front Shaft Configurations:	Standard and double shaft configurations	Heavy Duty Front Bell:	Available for enhanced robust applications	Holding Torque:	239 oz-in (1.69 Nm)
Motor Connector:	Available with motor construction options	Mounting Configuration:	Standard round mounting; not available on 3 stack motor	Phase Resistance:	0.13 Ohms typical
Rotor Inertia:	0.0083 oz-in-s2 (0.0586 x 10 ⁻³ kg-m2)	Stack Length Options:	1 Stack configuration	Weight:	3.2 lbs (1.45 kg)
Last Verified:	06/05/2025 3:34 AM				

Contact Us

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Shipping Options



Payment Methods



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