



Kollmorgen - MMC Standalone Smart Drives

M.13C2.5109



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The **M.13C2.5109** is a part of the **MMC Standalone Smart Drives Series** by Kollmorgen.

Specifications

Command Input Type:	Analog velocity or torque	Command Input Voltage Range:	0 to ± 10 V	Feedback Input Encoder Signals:	Differential quadrature
General Purpose Inputs:	8 optically isolated 24V DC inputs, 6 sourcing only	General Purpose Outputs:	4 optically isolated 24V DC outputs, active high	Input Frequency:	47 63 Hz
Input Voltage Range:	100 240 VAC nominal; 88 265 VAC absolute	Max Tightening Torque For Power Terminals:	1.17 Nm (10.4 in-lb)	Maximum Input Signal Frequency:	720 kHz
Maximum Inrush Current:	70 A	Minimum Input Wire Size:	1.5 mm ² (16 AWG), 75°C copper	Operating Temperature Range:	7°C to 55°C (45°F to 131°F)
Peak Output Current (0-peak):	30 A (MMC-SD-2.0-230)	Weight:	5.7 lb (2.59 kg)	Last Verified:	09/05/2025 5:24 AM

Contact Us

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Shipping Options



Payment Methods

