



Kollmorgen - MMC Standalone Smart Drives

M.1302.8132



In Stock, Ships in 3-5 Days

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- ✓ Parts ship in as little as 24 hours
- ✓ Up to half the cost of the manufacturer



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The **M.1302.8132** is a part of the **MMC Standalone Smart Drives Series** by Kollmorgen.

Specifications

24 V Supply Transient Suppression:	Transient suppression on 24 V external supply	Continuous Output Current:	10 A	DC Bus Capacitance:	1880 ?F
Drive Type:	Digital standard width, no BiSS	Energy Absorption Capacity:	38 J (230 V motor, 230 V line input) 207-528 V AC, 3-phase (400 V nominal)	Input Current:	14.8 A RMS @460 V AC
Input Frequency:	47-63 Hz	Input Voltage:	0-450 Hz	Logic Circuit Isolation:	Optical isolation between logic and field side
Max Inrush Current:	4 A for 10 ms	Output Frequency:	780 V DC	Peak Output Current:	30 A
Power Rating:	2 kW	Shunt Switch Threshold:		Switch Characteristics:	Solid-state switches
Last Verified:	05/07/2025 1:52 AM				

Contact Us

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Shipping Options



Payment Methods



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