



Kollmorgen - MMC Standalone Smart Drives

MMC-SD-8.0-460



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The **MMC-SD-8.0-460** is a part of the **MMC Standalone Smart Drives Series** by **Kollmorgen**.

Specifications

Absolute Input Voltage Range:	187 ^{SPR} 528 VAC	Brake Driver Max Current:	0.5 A	Continuous Output Current:	18.0 A (0-peak)
Continuous Output Power:	8.0 kW (460 VAC)	DC Bus Capacitance:	705 µF	Energy Absorption Capacity:	66 J (460 VAC)
Input Frequency:	47 ^{SPR} 63 Hz	Max Shunt Resistor Power:	14 kW	Maximum Inrush Current:	27.7 A RMS
Nominal Input Current:	14.8 A RMS	Nominal Input Power:	11.8 kVA	Nominal Input Voltage:	207 ^{SPR} 460 VAC, 3?
Output Frequency:	0 ^{SPR} 450 Hz	Peak Output Current:	36.0 A (0-peak)	Power Loss:	204 W
Shunt Switch Threshold:	780 VDC	Last Verified:	05/06/2025 11:28 PM		

Contact Us

1620 Old Apex Road, Cary, NC 27513, USA

Toll Free: [1-888-551-3082](tel:1-888-551-3082)

International: [1-919-443-0207](tel:1-919-443-0207)

Fax: [1-919-867-6204](tel:1-919-867-6204)

Email: sales@automation-factory.com

Shipping Options



Payment Methods



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