



Kollmorgen - MMC Standalone Smart Drives

M.3000.1355



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The **M.3000.1355** is a part of the **MMC Standalone Smart Drives Series** by Kollmorgen.

Specifications

**Continuous Output
Current Mmc-sd-0.5-
230:** 2.5A

**Max Tightening
Torque Power
Terminals:** 1.17 Nm (10.4 in-
lbs.)

**Nominal Input
Current For Mmc-sd-
0.5-230:** 5A RMS

**Power Loss For
Model Mmc-sd-0.5-
230:** 22W

Last Verified: 09/05/2025
1:40 PM

Digital Connection Communication:

Maximum Input Voltage:

**Nominal Input Power
Mmc-sd-0.5-230:**

Vibration Levels:

Drive to controller
data

5V peak-to-peak
differential, -10 to
+13.2V common
mode

1.0 kVA

IEC 68-2-6;
acceleration 2g

General Purpose Inputs:

Minimum Input Wire Size:

Operating Temperature Range:

Voltage For Feedback Inputs:

8 optically
isolated 24V DC
inputs

1.5mm2 (16
AWG) 75° C
copper

7° C to 55° C
(45° F to 131° F)

24 VDC nominal,
5 to 30 VDC
maximum

Contact Us

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Shipping Options



Payment Methods



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