

Sanyo Denki - PM Drivers

PMM-MD-23221-10

Click to Request a Quote! sales@automation-factory.com 1-919-443-0207



h Stock, Ships 2-3 Days

- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- ☑ Up to half the cost of the manufacturer



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Free Ground Shipping

One Year Warranty

The **PMM-MD-23221-10** is a part of the **PM Drivers Series** by **Sanyo Denki**.

Specifications

Current Rating:	2A/phase	Frequency Range For Operability:	10~55Hz	Getaway Torque Jl1:	0.94x10-4 kg·m² (rubber coupling)
Holding Torque:	N.m or more: 0.41	Input Method:	CMOS input method	Insulation Resistance:	10M? or more with DC500V
Lead Wire Type:	UL3266 AWG24	Maximum Input Frequency:	100kpulse/s	Motor Type:	2-phase Stepping Motor, 0.9°/step
Operating Current:	2A per phase	Operational Temperature Range:	0~+50°C	Source Voltage:	DC 24V
Start Torque:	JL2 = 0.8x10-4 kg⋅m² (direct coupling)	Weight:	0.57 kg	Last Verified:	05/09/2025 11:00 AM

Contact Us

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Shipping Options



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