



Sanyo Denki - PM Drivers

PMM-MD-23210-10



 **In Stock, Shipping Varies**

- ☒ 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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One Year
Warranty

The **PMM-MD-23210-10** is a part of the **PM Drivers Series** by **Sanyo Denki**.

Specifications

Current Per Phase:	2A/phase (configurable down to 1A/phase)	Input Resistance (photo Coupler Method):	330?	Input Signal Voltage (h):	4.0V to 5.5V
Input Signal Voltage (l):	0V to 0.5V	Maximum Input Frequency:	20 kpulse/s	Micro Step Selection:	Controlled via DIP switches or external signals
Operating Humidity:	35%-85% (non- condensing)	Operating Temperature:	0°C to +50°C	Protection Function:	Against overheat and voltage variations
Pulse Input Mode:	Selectable between 1-input and 2-input modes	Source Voltage Type 1:	AC 100V/115V ±10%	Storage Humidity:	10%-90% (non- condensing)
Storage Temperature:	-20°C to +70°C	Weight:	2kg	Last Verified:	05/09/2025 3:42 PM

Contact Us

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Shipping Options



Payment Methods

