

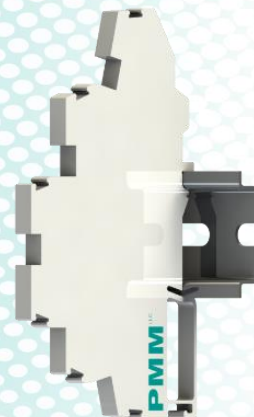


Power Meter Monitor

Model: PMM0723

Document version: 1.1

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Digital output 250VAC module

KEY FEATURES

- 2x Digital outputs 250VAC
- 5000V system/field isolation
- Highly compacted size
- DIN rail mounting
- IP54 protection degree
- Operating temperature: -20°C to +83°C

DESCRIPTION

PMM0723 is a two-channel relay output (250VAC/6A) module which transmits control signals from the CPU to the connected actuators.

PMM0723 has the ability to deliver 6A to the connected load which makes it highly useful and applicable in a wide range of industrial practices and processes.

TECHNICAL DATA

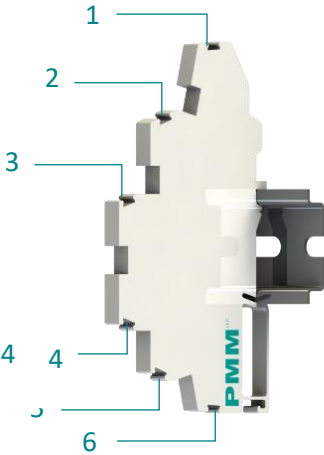
Number of digital outputs	2
Signal type	Voltage
Voltage signal type	250VAC
Output circuit design	Changeover Contacts Relay
Output characteristics	Potential-free
Output current per channel	6A
Switching frequency	0.1HZ
Isolation	5000V system/field
Operating temperature	-20°C to +83°C
Degree of protection	IP54

MECHANICAL DATA

Width	66.5mm (2.6")
Height	113mm (4.5")
Depth	6mm (0.23")
Wight	50 g
Mounting type	Din rail

BLOCK DIAGRAM

NUMBER	SIDE	DESCRIPTION
1	CPU	GND
2	CPU	Signal
3	CPU	VCC
4	FIELD	Normally Closed
5	FIELD	Common
6	FIELD	Normally Opened



FIELD SIDE

CPU SIDE

