



Shelly Pro 2PM DIN Rail 2- channel Relay, WiFi/LAN (Power measurement)



Model: Pro2PM

Manufacturer: SHELLY

EAN: 3800235268032

Product Code: 424420

R2,612

2-Channel DIN Rail Relay with Power Monitoring Shelly Pro 2PM WiFi/LAN

Shelly Pro 2PM is an intelligent DIN rail relay with two channels, allowing control of devices with a maximum load of 16 A per channel and a total of 25 A. It comes with a built-in power meter, enabling users to precisely monitor the energy consumption of automated lighting or other equipment. With support for WiFi, LAN, and Bluetooth, it is well-suited for both home and building automation. It also integrates with popular voice assistants like Google Assistant, Samsung SmartThings, and Amazon Alexa, making home control even more convenient. Moreover, scripting features enable the creation of custom automation scenes based on various events, such as weather forecasts.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Many Possibilities

Gain full control over your home with Shelly Pro 2PM. This product is versatile and allows for precise energy consumption monitoring and remote control of various devices. You can use it to remotely control your jacuzzi while tracking energy usage or implement underfloor heating automation to prevent energy wastage. Shelly Pro 2PM is the key to efficient and intelligent home automation.

Manufacturer	Shelly
Model	SPSW-202PE16EU
AC Power Supply Voltage	110 - 240 V
Power Consumption	3 W
Max AC Switching Voltage	240 V
Max AC Switching Current	16 A per channel, 25 A total
AC Voltmeter	Yes
AC Ammeter	Yes
Internal Temperature Sensor	Yes
Wi-Fi Protocol	802.11 b/g/n
Wi-Fi Range	Up to 30 m indoors and up to 50 m outdoors
Bluetooth Protocol	4.2
Bluetooth Range	Up to 10 m indoors and up to 30 m outdoors
CPU	ESP32-D0WDQ6
Flash Memory	8 MB
Dimensions	94 x 19 x 69 mm ±0.5 mm
Mounting	DIN Rail
Housing Material	Plastic
Ambient Operating Temperature	From -20°C to 40°C
Humidity	From 30% to 70% RH
Maximum Altitude	2000 m

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Net weight: 75, Box length: 9,50, Box width: 7,50, Box height: 1,50, Gross weight: 110, Moc
zasilacza: DIN, Connectivity: Wi-Fi, GPSR Link: [https://psr-
assets.innpro.pl/smarthome/sg_smarthome_controls.pdf](https://psr-assets.innpro.pl/smarthome/sg_smarthome_controls.pdf), Information about data generation:
<https://dataact.innpro.pl/shelly/3800235268032>, GARAN:
<https://garan.innpro.pl/shelly/3800235268032>

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