

SONOFF's First MINI Dry Contact Device with Matter

MINI Dry Wi-Fi Smart Switch (Dry Contact Relay)



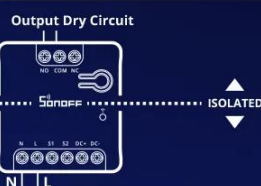
**Matter
Compatible**



Upgraded ESP32 Chip

AC DC

Support AC/DC Input



Dry Contact



For Contactor Control



Power-on State



Group Control

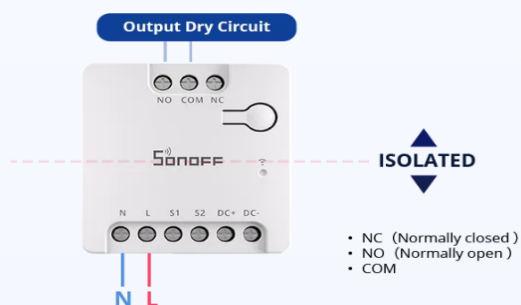


Smart Timer



Smart Scene

A Signal to Control Isolated Circuit



Dry contact (Voltage-free contact) acts purely as a bridge for signal transmission between two points, typically in the form of an open or closed circuit that does not have a direct power supply. The power supplied to the module is completely isolated from the switched load, which helps prevent electrical faults and enhances safety.

*AC and DC are not supported as power inputs at the same time.

Feature					Home Assistant
	eWeLink	Alexa	Google Home	Apple Home	
ON/OFF Control	✓	✓	✓	✓	✓
Scenes	✓	✓	✓	✓	✓
OTA	✓	--	--	--	--

Special Features*

- *Built-in Schedules
- *Switch Mode
- *Detach Relay
- *eWeLink-Remote Control
- *Power-on State
- *Inching Setting
- *Network Indicator ON/OFF

✓

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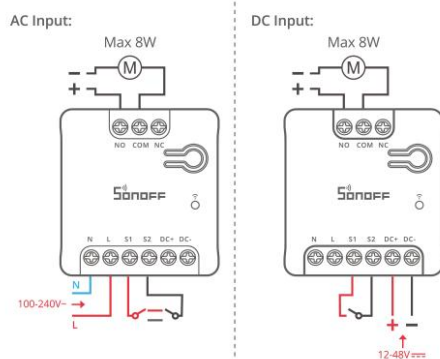
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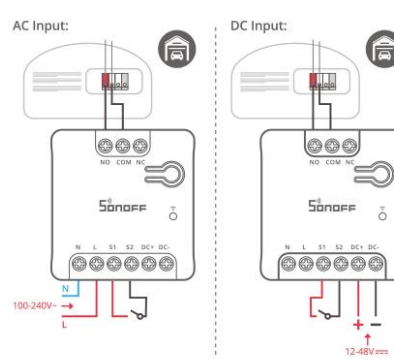
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Wiring Instructions

DC low power load wiring



Dry contact wiring



*This device cannot be powered by both AC and DC power simultaneously.



Model
MINI-D

Net Weight
34.5g

Wireless Connection
Wi-Fi: IEEE 802.11 b/g/n 2.4GHz

Max.Load
24V~2A Max Resistive load OR 12/24V~8W Ⓜ

Rating
100-240V~ 50/60Hz 0.1A Max OR 12-48V~1A Max μ

Color
White

Casing Material
PC