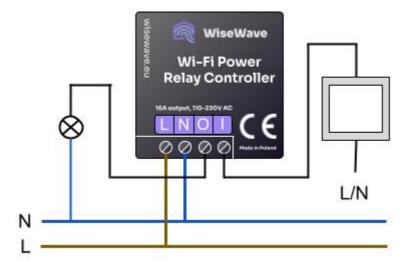
Wi-Fi Power Relay Controller



Description

Wi-Fi Power Relay Controller is an intelligent switch, allowing to control a device and measure its power usage. You can control it using WiseWave app as well as via input marked with I, which controls o output.

Schematics



Technical Specification

Description	Value
Input voltage	110 - 230 VAC
Power consumption	<1W
Number of outputs	1
Type of output	Relay
Max. output current	16 A
Output voltage	Same as input voltage (110 - 230 VAC)
Number of inputs	1
Type of input	Bistable (ON/OFF) / Monostable (like doorbell)
Control signal	L or N
Wi-Fi	802.11 b/g/n (2.4 GHz)
Installation method	flush-mounted box
Length	41.8 mm
Width	41.8 mm
Height	25.5 mm



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