

Shelly Qubino Pro 2 DIN rail Relay, 2- channel, Z-Wave



Model: WavePro2

Manufacturer: SHELLY

EAN: 3800235269114

Product Code: 811038

R2,185

Shelly Qubino Pro 2 2-channel DIN rail relay

Want to gain full control over lighting and other electrical devices in your home? Meet the Shelly Qubino Pro 2! Designed to be mounted on a standard DIN rail, the 2-channel relay features potential-free contacts, providing great flexibility in the area of handling different voltages and a wide range of possibilities in home automation. The ability to control a load of up to 16 A per channel (25 A in total) guarantees reliable operation even for more demanding devices.

Unlimited possibilities

The Shelly Qubino Pro 2 is perfect for a variety of home automation scenarios. It can be used to control lighting, heating, ventilation and other electrical devices, giving the user full control over

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their functions. With it, you can create schedules, scenarios and automated action sequences that will make your home work exactly the way you want it to!

Manufacturer	Shelly
Power supply	110 - 240 V AC, 50/60 Hz
Power consumption	0,3 W
Max. switching voltage AC	240 V
Max. AC switching current	16 A per channel, 25 A total
Protection against overheating	Yes
Power measurement (W)	No
Range	Up to 40 m indoors
Z-Wave® amplifier:	Tak
CPU	Z-Wave® S800
Z-Wave® frequency bands:	868.4 MHz; 865.2 MHz; 869.0 MHz; 921.4 MHz; 908.4 MHz; 916 MHz; 919.8 MHz; 922.5 MHz; 919.7-921.7-923.7 MHz; 868.1 MHz; 920.9 MHz
Maximum transmit power in the frequency bands	25 mW
Dimensions	94 x 19 x 69 ±0.5 mm
Weight	73 g
Mounting	DIN rail
Housing material	Plastic
Color	Gray
Ambient temperature	-20°C to 40°C / -5°F to 105°F
Humidity	30% to 70% RH
Max altitude	2000 m

Gross weight: 100, Net weight: 72, Box length: 9,00, Box width: 6,00, Box height: 1,50, Moc

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zasilacza: DIN, Connectivity: Z-Wave, GPSR Link: https://psr-assets.innpro.pl/smarthome/sg_smarthome_controls.pdf, Information about data generation: <https://dataact.innpro.pl/shelly/3800235269114>

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