

DIN relay with energy measurement Shelly Qubino Wave Pro Shutter

NEW

Model: QubinoWaveProShutter

Manufacturer: SHELLY

EAN: 3800235269329

Product Code: 1737212

R2,459

DIN relay with energy measurement Shelly Qubino Wave Pro Shutter

The Shelly Qubino Wave Pro Shutter is an advanced DIN relay with energy metering that is perfect for home and commercial automation. With the ability to remotely control the device via Z-Wave®, it allows for precise management of blinds, shutters, awnings or horizontal blind slats. It is the ideal solution for both newly built homes and business facilities that focus on modernity and energy savings.

Power and precision in one device

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.

The Wave Pro Shutter supports a load of up to 16 A per channel, making it an extremely efficient solution for demanding installations. The built-in energy meter allows you to monitor the energy consumption of each channel in real time, allowing you to optimize costs. In addition, you can set up a variety of scenarios, schedules and actions that adapt your work or home environment to your daily needs and preferences.

Reliability with Z-Wave® technology

Shelly Qubino Wave Pro Shutter uses the latest generation of Z-Wave chips (S800), offering high compatibility with more than 4,000 certified Z-Wave devices. With Z-Wave technology, devices can communicate seamlessly, regardless of brand or platform, through a central hub. Features such as AES128 encryption (Security 2), low power consumption (less than 0.3 watts), extended wireless range (up to 40 meters indoors) and stable connection without interference ensure the highest level of security and reliability.

Smart control for any interior

The Wave Pro Shutter offers precise control over the position of the blinds' slats, allowing you to adjust the angle and regulate the amount of light entering the room. With the ability to create smart schedules, the device can automatically adjust settings according to the time of day, sunrise and sunset, and your lifestyle. You can establish direct communication between devices in your local Z-Wave network and perform actions without the need for a hub! In addition, the "Smart Scenes" function allows you to synchronize actions with other Z-Wave devices, providing full automation throughout your home or office.

High standard of security and convenience

The Shelly Qubino Wave Pro Shutter is equipped with advanced safety features such as overheating, overload and overvoltage protection, guaranteeing long life and safe use. Thanks to its DIN-rail mounting inside the distribution box, installation is simple and requires no additional wiring. The device is ideal for use in homes, offices, stores, commercial facilities and newly constructed buildings.

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.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Manufacturer	Shelly
Model	Qubino Wave Pro
Power supply	110-240 V AC, 50/60 Hz
Power consumption	less than 0.3 W
Power measurement [W].	Yes
Maximum AC switching voltage	240 V
Maximum AC switching current	16 A per channel
Protection against overheating	Yes
Overload protection	Yes
Overvoltage protection	Yes
Range	Up to 40 m indoors (depending on local conditions)
Z-Wave® repeater	Yes
Processor	Z-Wave® S800
Z-Wave® frequency band	868.4 MHz
Maximum radio signal power in the frequency band	< 25 mW
Dimensions (H x W x D)	94 x 19 x 69 mm
Weight	75 g
Mounting	DIN rail
Maximum tightening torque for screw terminals	0.4 Nm
Cable cross section	0.5-2.5 mm² (green connector); 0.5-1.5 mm² (white connectors)
Wire stripping length	6-7 mm (green connector); 5-6 mm white connectors)
Housing material	Plastic
Color	Black
Ambient temperature	-20°C to 40°C
Humidity	30% to 70% RH

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.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Maximum altitude above sea level	2000 m

Connectivity: Z-Wave, Pobierz instrukcję: https://files.innpro.pl/Shelly/3800235269329, GPSR Link: https://psr-assets.innpro.pl/smarthome/sg_smarthome_controls.pdf, Gross weight: 100, Net weight: 76, Box length: 6,50, Box width: 2,00, Box height: 9,50, Information about data generation: https://dataact.innpro.pl/shelly/3800235269329

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.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950