

Item no.: 388077

ALREZWE_W_1_MIN - Qubino Wave 1 Mini

from **25,05 EUR**

Item no.: 388077
 shipping weight: 0.10 kg
 Manufacturer: Shelly



Product Description

Product information "Shelly Qubino Wave 1 Mini" Z-Wave controlled smart switch, 1 channel 8 A. The world's smallest smart Z-Wave switch for intelligent control. Automate and remotely control a variety of small electrical devices such as locks, garage doors, irrigation systems and lights. Due to its compact design, Wave 1 Mini is perfect for even the smallest outlets and/or devices.

WHY SHELLY PLUS 1 MINI? Mini size, mini price. Designed with convenience in mind, these mini relays offer all the capabilities of the Wave 1. The size has been reduced by 35%, making the Wave 1 Mini perfect for tight spaces where traditional relays simply won't fit. Despite the small size, the Wave Mini devices do not compromise on performance or functionality.

Shelly Qubino works with Z-Wave. By using Z-Wave, smart home products can communicate seamlessly with each other thanks to a centralised smart hub, regardless of their brand or platform! Shelly Qubino devices work with the latest Z-Wave chip generation (S800), one of the most popular standardised technologies for smart homes worldwide. Works with any Z-Wave gateway. Devices are designed to fit behind any switch or socket or can be built directly into the device, making it an instant smart device. Once installed, add it to your Z-Wave network (a Z-Wave gateway is required) and control connected devices from anywhere with your smartphone or tablet. Shelly Qubino devices work with over 4000 Z-Wave certified devices and gateways.

Dry contacts Use it to control a variety of devices and appliances. **Smart schedules** Set custom schedules based on your daily agenda or follow the sunrise/sunset and control your lights accordingly. **Smart scenes** Set custom scenes by combining the Wave 1 Mini with other Z-Wave devices (gateway required). **Associations** Set up direct communication between devices in your local Z-Wave network and set custom actions, even without a hub! **Application example:** Synchronise your lights with your daily schedule. Thanks to its compact size, the Wave 1 Mini can easily be placed behind any light switch or in the ceiling canopy of the lamp. Synchronise your lighting with the sunset times so that the light adapts to the changing light conditions and your home is always pleasantly lit and inviting when you are at home. In addition, you can automate the lights to go out after your family's bedtime to prevent the lights from staying on all night and avoid unnecessary energy consumption. Make every small electrical device in your home smart. Turn any electrical device in your home, old or new, into a smart device with the Wave 1 Mini. Its 8 A limit is perfect for small to medium-sized appliances such as lamps, electric kettles, etc. Place the device in the socket or discreetly in the housing of the device without the need for additional external wiring. Control your garage door. The compact design of the Wave 1 Mini makes it possible to place the device in very small spaces or install it directly in the housing of the garage door opener or even close to the motor. Its 8 A capacity ensures reliable garage door control, allowing you to control the garage door conveniently and remotely without the need for bulky external modules. Automate your irrigation system depending on the weather. Thanks to the compact shape of the Wave 1 Mini, it can be installed close to the irrigation system control panel or inside waterproof enclosures to ensure protection from the elements. Its 8A capacity is perfect for controlling irrigation valves and enabling effortless watering of your garden with one click on your smartphone, even when you're on holiday. For complete peace of mind, simply set the schedule and the sprinklers will switch on and off automatically. Yes, it can be that easy.

Features:- Supports up to 8 A at 240 VAC and 5 A at 30 VDC- Dry contacts (potential-free)- Operating voltage: 230VAC, 30 VDC- Self-consumption: < 0.3W- Operating temperature: -20°C - 40°C- Humidity: 30 - 70% RH- Wireless technology: Z-Wave 868.4 Mhz- Z-Wave repeater: yes- Range: up to 40m indoors- Conductor cross-section: 0.5 to 1.5mm- Further data- Item dimensions (WxHxL): 32 x 26 x 15 mm- Packaging dimensions (WxHxL): 63 x 50 x 30 mm- Item weight (net): 0.000 Kg- Item weight (gross): 0.033 Kg- Z-Wave S2 - WEEE - CE - IP class: IP20

Specifications

Scan this QR code to
 view the product
 All details, up-to-date
 prices and availability

