Shelly | Explore the **POSSIBILITIES**

PRODUCT CATALOGUE



SMART HOME & FACILITY AUTOMATION

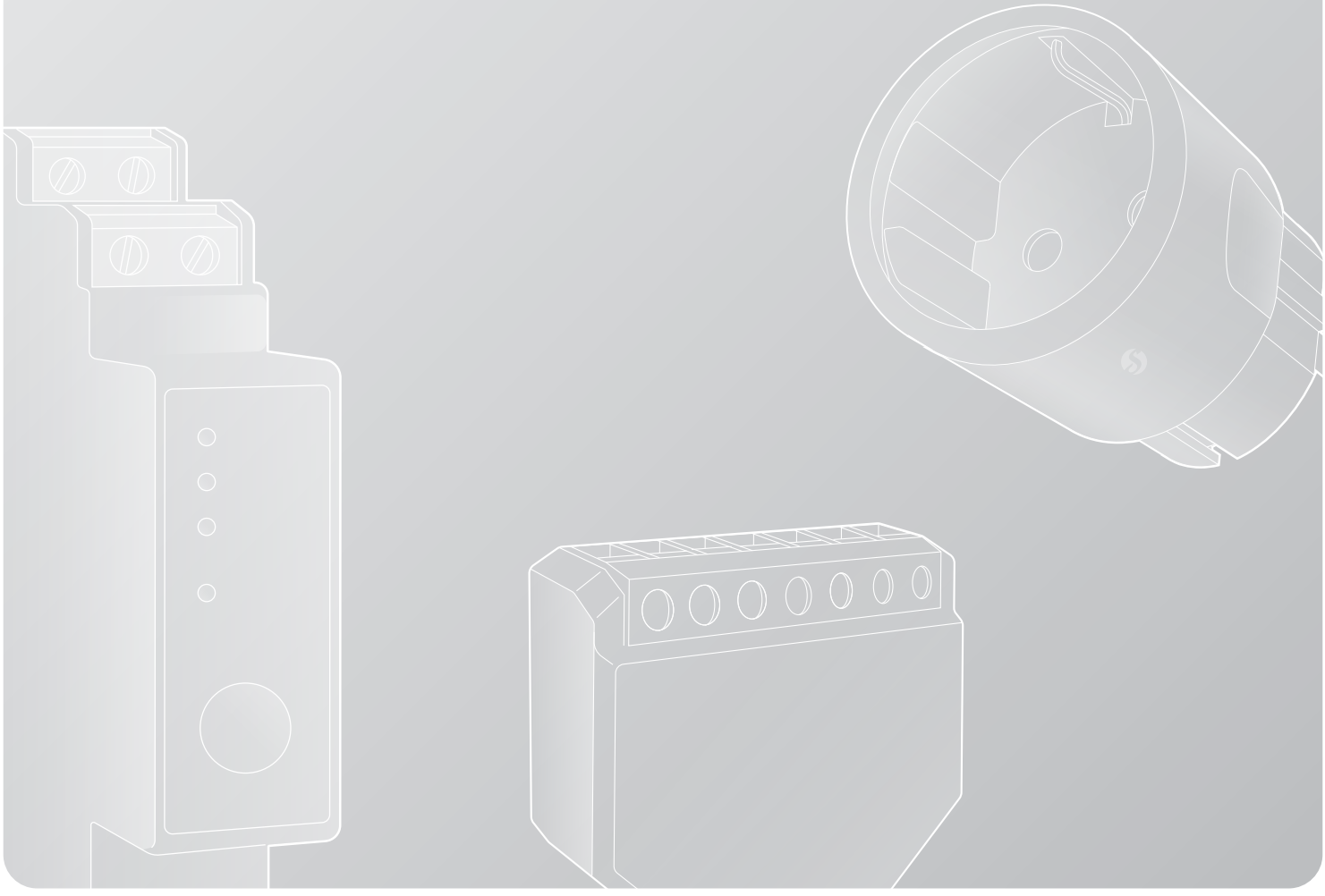
Make your home and facility smart

Shelly is a line of home automation devices that allows customers to control their home directly through a mobile phone or with a preferred home assistant. Shelly's devices are retrofit, which makes them suitable for every electrical installation with no need of additional changes or improvements.

With Shelly you can:

- Control the lights by adjusting brightness, colors, and set custom schedules.
- Control the home appliances or office equipment from anywhere.
- Save energy and money with precise power metering.
- Set custom automation features.
- Monitor temperature, humidity, and brightness.
- Receive immediate notifications in case of any status changes.
- Power consumption control

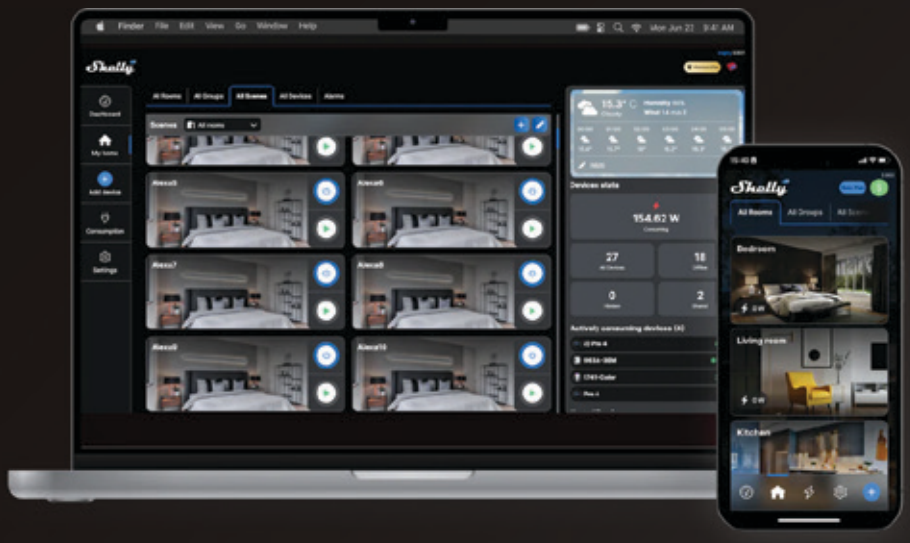
All Shelly devices are designed to offer maximum comfort of living, safety and easy installation.



Global structure



Shelly Smart Control



Download on the App Store

GET IT ON Google Play

EXPLORE IT ON AppGallery

Easy device inclusion

Custom dashboards

Smart schedules & scenes

Compatible with Alexa

Energy monitoring

Electricity bills control

Premium

AI Models

Offline Device Notifications

Virtual Devices

Integrations



Home Automation Platforms

Home Assistant
Homey
openHAB
Domoticz
ioBroker
Node-RED
Symcon
Nymea
Hubitat
HomeSeer

Protocols & APIs

MQTT
REST API
CoAP
mDNS
HTTP/HTTPS
Matter
Supported for Gen3 & Gen4 devices
Zigbee
Supported from Gen4 devices
KNX net/IP Integration

Tasmota
ESPHome
Control4
Crestron
URC

Typically Used For...


Lights


Heating & Cooling



Appliances


Doorbell


Irrigation


Garage Door


Pool automation


Power monitoring


Floor heating


Water manifolds


Cover & Blinds


Load shedding


Valves


Energy monitoring


Energy saving


Photovoltaic


Electric chargers


No neutral installation


Dimming


LED strips


Color


Scene activation


Room management


Centralized control



Thermostat


Motion detection


Leak & Gas detection



Region standards

GLOBAL

Majority of markets

UK

United Kingdom

EU

European Union

ANZ

Australia + New Zealand

US

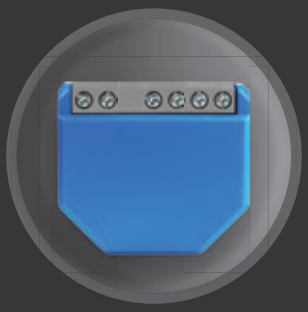
United States

IT

Italy



Switch & Socket Box Types



Depth 45–70 mm

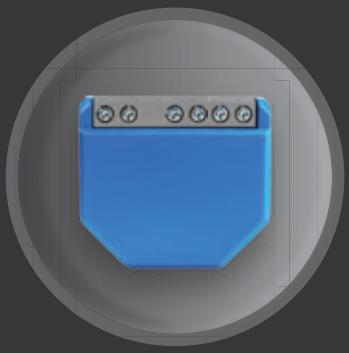
EU Standard Wall Box

51 mm / 2"



Depth 64-89 mm 2.5"-3.5"

US + Canada Gang Box



Depth 35–40 mm

Danish Wall Box

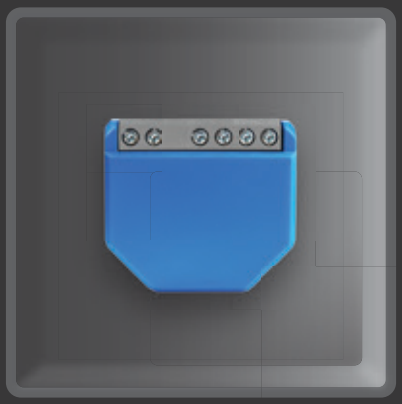
115 mm



Depth 50 mm

Italian Box

86 mm



Depth: 25 mm (shallow) or
35 mm (standard)

UK Back Box

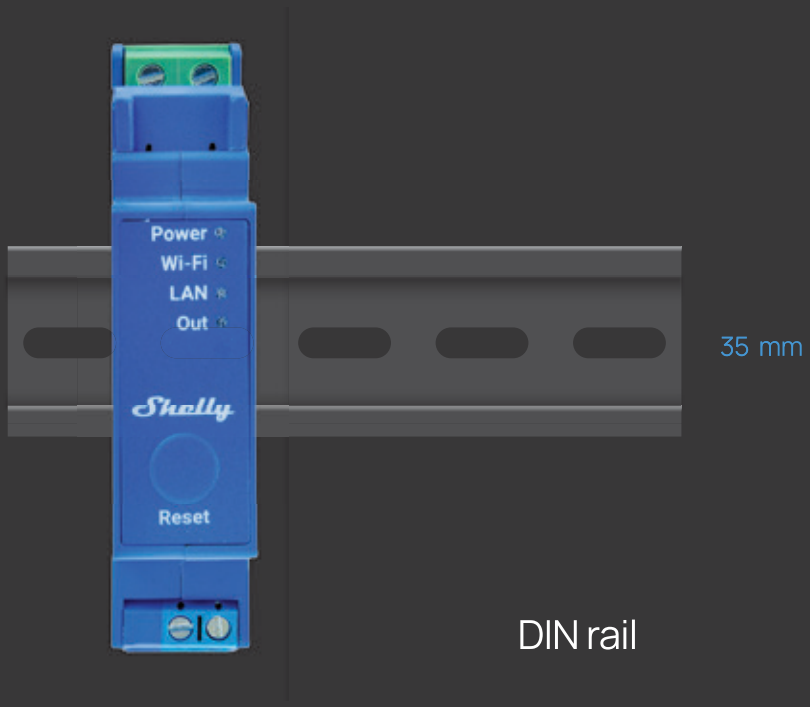
118 mm



Depth ~50 mm

Australian / New Zealand Wall Box

Pro devices on DIN rail





Connectivity

Wi-Fi 4

Control and monitor your smart devices remotely without a hub using an existing Wi-Fi network.

Frequency: 2400 - 2483.5 MHz
Max RF power: < 20 dBm
Operational range:
- Up to 30 m / 100 ft indoors
- Up to 50 m / 160 ft outdoors

Wi-Fi 6

Control and monitor your smart devices remotely without a hub using an existing Wi-Fi network.

Frequency: 2401 - 2473 MHz
Max RF power: < 20 dBm
Operational range:
- Up to 30 m / 100 ft indoors
- Up to 50 m / 160 ft outdoors

Bluetooth 4.2

Add devices quickly and easily via Bluetooth, and enjoy fast, hassle-free setup without additional hubs.

Frequency: 2400 - 2483.5 MHz
Max RF power: < 4 dBm
Operational range:
- Up to 10 m / 100 ft indoors
- Up to 30 m / 160 ft outdoors

Bluetooth 5.0

Add devices quickly and easily via Bluetooth, and enjoy fast, hassle-free setup without additional hubs.

Frequency: 2402 - 2480 MHz
Max RF power: < 20 dBm
Operational range:
- Up to 10 m / 100 ft indoors
- Up to 30 m / 160 ft outdoors

Zigbee

Use a reliable, low-power Zigbee mesh network for extended coverage. A Zigbee hub is required.

Protocol: 802.15.4
Frequency: 2405 - 2480 MHz
Max RF power: < 20 dBm
Operational range:
- Up to 100 m / 328 ft indoors
- Up to 300 m / 984 ft outdoors

Z-Wave

Ensure a secure Sub-GHz smart home integration through a trusted mesh network. A Z-Wave hub is required.

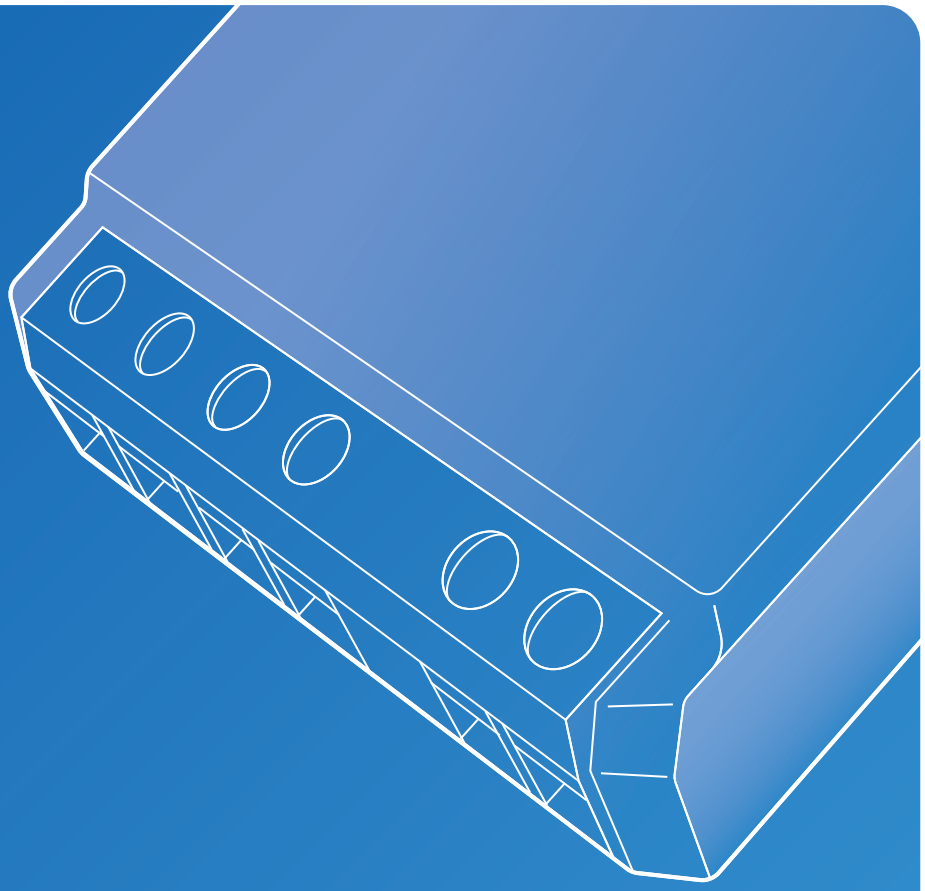
Protocol: Z-Wave
Frequency: 868.4 MHz [EU]; 908.4 MHz [US]; 919.8 MHz [ANZ]
Max RF power: < 25 mW
Operational range:
- Up to 40 m / 131 ft indoors

Matter

Integrate your Shelly devices into any major smart home platform like Apple, Google, or Alexa—no custom setup needed.

LAN

A wired, ultra-reliable connectivity



1 channel relays
with dry contact

TYPICALLY USED FOR

Lights

Heating & Cooling

OFF ON

Appliances

Doorbell

Irrigation

Garage Door

Pool automation

1 CHANNEL RELAYS WITH DRY CONTACT



GLOBAL



Shelly 1 Gen3

Power supply	110-240 V~ / 24-48 V⎓ / 12 V⎓
Max load	16 A (240 V~); 10 A (30 V⎓)
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP-Shelly-C38F
Flash Memory	8 MB
Size (HxWxD)	37x42x16 mm / 1.46x1.65x0.63 inch
Weight	26 g / 0.92 oz
Certifications	RED, LVD, EMC, ROHS

more info →

GLOBAL



Shelly 1 Gen4

Power supply	110-240 V~ / 24-48 V⎓ / 12 V⎓
Max load	16 A (240 V~); 10 A (30 V⎓)
Connectivity	Wi-Fi 6 Bluetooth 5 Zigbee 802.15.4
CPU	ESP-Shelly-C68F
Flash Memory	8 MB
Size (HxWxD)	37x42x16 mm / 1.46x1.65x0.63 inch
Weight	26 g / 0.92 oz
Certifications	RED, LVD, EMC, ROHS

more info →

EU
US
ANZ



Shelly Wave 1

Power supply	110-240 V~ / 24-48 V⎓ / 12 V⎓
Max load	EU: 16 A (240 V~); 10 A (30 V⎓); US: 15 A; ANZ: 16 A
Connectivity	Z-Wave EU: 868.4 MHz Z-Wave US: 908.4 MHz Z-Wave ANZ: 919.8 MHz
CPU	Z-Wave® S800
Flash Memory	512 kB
Size (HxWxD)	37x42x16 mm / 1.46x1.65x0.63 inch
Weight	26 g / 0.92 oz
Certifications	RED, LVD, EMC, ROHS

more info →

EU ANZ US

1 CHANNEL RELAYS WITH DRY CONTACT



GLOBAL



Shelly
1 Mini Gen3

Power supply	110-240 V~
Max load	8 A (240 V~); 5 A (30 V⎓)
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP-Shelly-C38F
Flash Memory	8 MB
Size (HxWxD)	29x34x16 mm / 1.34x1.11x0.63 inch
Weight	19 g / 0.65 oz
Certifications	RED, LVD, EMC, ROHS

more info →

GLOBAL



Shelly
1 Mini Gen4

Power supply	110-240 V~
Max load	8 A (240 V~) ; 5 A (30 V⎓)
Connectivity	Wi-Fi 6 Bluetooth 5 Zigbee 802.15.4
CPU	ESP-Shelly-C68F
Flash Memory	8 MB
Size (HxWxD)	29x34x16 mm / 1.34x1.11x0.63 inch
Weight	19 g / 0.65 oz
Certifications	RED, LVD, EMC, ROHS

more info →

EU
US
ANZ



Shelly
Wave 1 Mini

Power supply	110-240 V~
Max load	8 A (240 V~) ; 5 A (30 V⎓)
Connectivity	Z-Wave EU: 868.4 MHz Z-Wave US: 908.4 MHz Z-Wave ANZ: 919.8 MHz
CPU	Z-Wave® S800
Flash Memory	512 kB
Size (HxWxD)	29x34x16 mm / 1.34x1.11x0.63 inch
Weight	19 g / 0.65 oz
Certifications	RED, LVD, EMC, ROHS

more info →

1 CHANNEL RELAYS WITH DRY CONTACT



GLOBAL



Shelly Pro 1

Power supply	110-240 V~
Max load	16 A / 15 A UL Version
Connectivity	Wi-Fi 4 Bluetooth 4.2 LAN
CPU	ESP32-D0WDQ6
Flash Memory	8 MB
Size (HxWxD)	94x19x69 mm / 3.70x0.75x2.71 in
Weight	63 g / 2.22 oz.
Certifications	RED, LVD, EMC, ROHS, UL, RCM

more info →

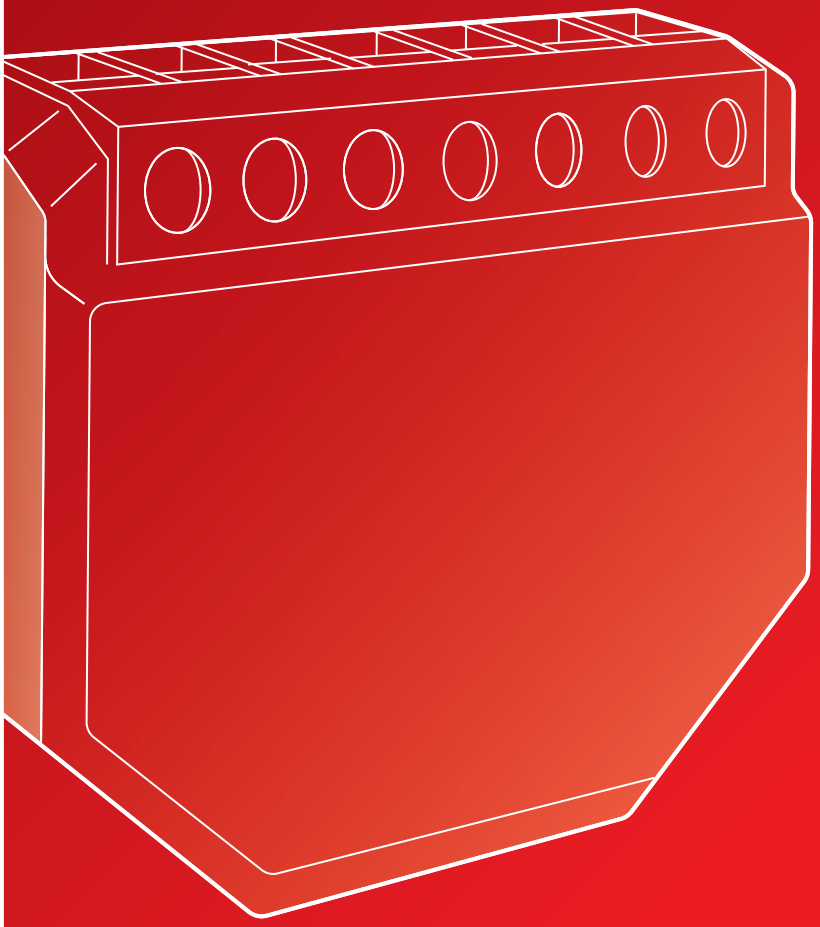
EU
US
ANZ



Shelly Wave Pro 1

Power supply	110-240 V~
Max load	EU/ANZ: 16 A (240 V~); US: 15 A
Connectivity	Z-Wave EU: 868.4 MHz Z-Wave US: 908.4 MHz Z-Wave ANZ: 919.8 MHz
CPU	Z-Wave® S800
Flash Memory	512 kB
Size (HxWxD)	94x19x69 mm / 3.70x0.75x2.71 in
Weight	60 g / 2.12 oz.
Certifications	RED, LVD, EMC, ROHS, RCM

more info →



1 channel relays
with power metering

TYPICALLY USED FOR

Power monitoring

Lights

OFF ON

Appliances

Floor heating

Water manifolds

1-CHANNEL RELAYS WITH POWER METERING



GLOBAL



Shelly
1PM Gen3

Power supply	110-240 V~ / 24-30 V⎓
Max load	16 A (240 V~); 10 A (30 V⎓)
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP-Shelly-C38F
Flash Memory	8 MB
Size (HxWxD)	37x42x16 mm / 1.46x1.65x0.63 inch
Weight	26 g / 0.92 oz
Certifications	RED, LVD, EMC, ROHS

more info →

GLOBAL



Shelly
1PM Gen4

Power supply	110-240 V~ / 24-30 V⎓
Max load	16 A (240 V~); 10 A (30 V⎓)
Connectivity	Wi-Fi 6 Bluetooth 5 Zigbee 802.15.4
CPU	ESP-Shelly-C68F
Flash Memory	8 MB
Size (HxWxD)	37x42x16 mm / 1.46x1.65x0.63 inch
Weight	26 g / 0.92 oz
Certifications	RED, LVD, EMC, ROHS

more info →

EU
US
ANZ



Shelly
Wave 1PM

Power supply	EU/US: 110-240 V~ / 24-30 V⎓; ANZ: 110-240 V~
Max load	EU: 16 A (240 V~); 10 A (30 V⎓); US: 15 A; 10 A
Connectivity	Z-Wave EU: 868.4 MHz Z-Wave US: 908.4 MHz Z-Wave ANZ: 919.8 MHz
CPU	Z-Wave® S800
Flash Memory	512 kB
Size (HxWxD)	37x42x16 mm / 1.46x1.65x0.63 inch
Weight	26 g / 0.92 oz
Certifications	RED, LVD, EMC, ROHS

more info →

EU ANZ US

1-CHANNEL RELAYS WITH POWER METERING



GLOBAL



Shelly
1PM Mini Gen3

Power supply	110-240 V~
Max load	8 A (240 V~)
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP-Shelly-C38F
Flash Memory	8 MB
Size (HxWxD)	29x34x16 mm / 1.34x1.11x0.63 inch
Weight	19 g / 0.65 oz
Certifications	RED, LVD, EMC, ROHS

more info →

GLOBAL



Shelly
1PM Mini Gen4

Power supply	110-240 V~
Max load	8 A (240 V~)
Connectivity	Wi-Fi 6 Bluetooth 5 Zigbee 802.15.4
CPU	ESP-Shelly-C68F
Flash Memory	8 MB
Size (HxWxD)	29x34x16 mm / 1.34x1.11x0.63 inch
Weight	19 g / 0.65 oz
Certifications	RED, LVD, EMC, ROHS

more info →

EU
US
ANZ



Shelly
Wave 1PM Mini

Power supply	110-240 V~
Max load	8 A (240 V~)
Connectivity	Z-Wave EU: 868.4 MHz Z-Wave US: 908.4 MHz Z-Wave ANZ: 919.8 MHz
CPU	Z-Wave® S800
Flash Memory	512 kB
Size (HxWxD)	29x34x16 mm / 1.34x1.11x0.63 inch
Weight	19 g / 0.65 oz
Certifications	RED, LVD, EMC, ROHS

more info →



GLOBAL



Shelly
Pro 1PM

Power supply	110-240 V~
Max load	16 A / 15 A UL Version
Connectivity	Wi-Fi 4 Bluetooth 4.2 LAN
CPU	ESP32-D0WDQ6
Flash Memory	8 MB
Size (HxWxD)	94x19x69 mm / 3.70x0.75x2.71 in
Weight	63 g / 2.22 oz.
Certifications	RED, LVD, EMC, ROHS, UL, RCM

more info →

EU
US
ANZ

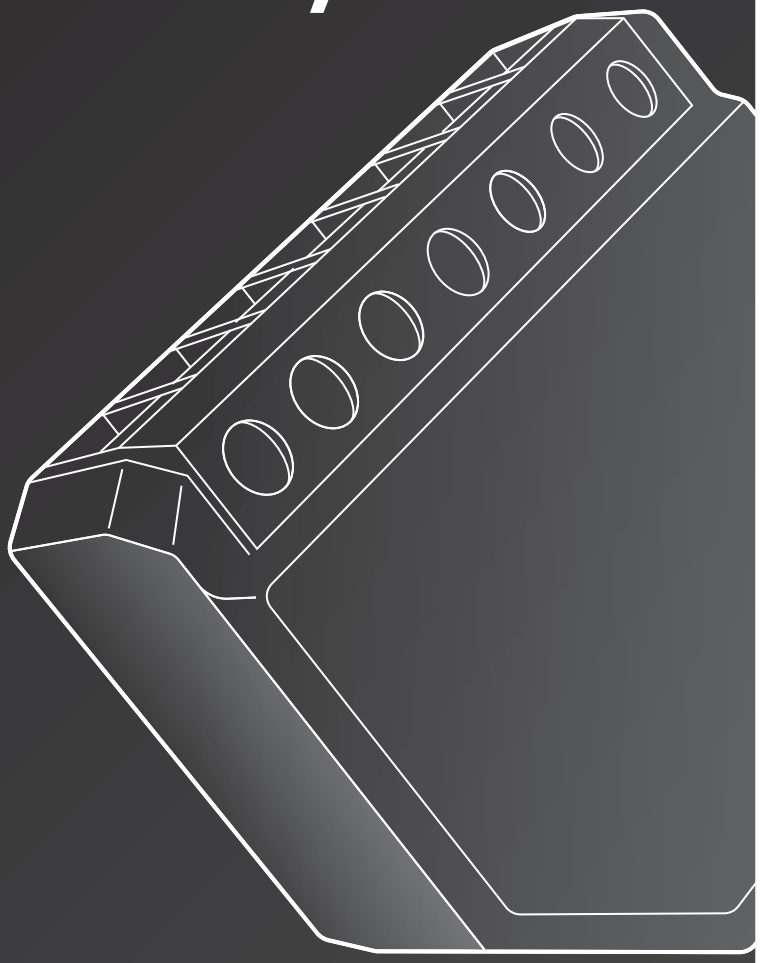


Shelly
Wave Pro 1PM

Power supply	110-240 V~
Max load	EU/ANZ: 16 A (240 V~); US: 15 A
Connectivity	Z-Wave EU: 868.4 MHz Z-Wave US: 908.4 MHz Z-Wave ANZ: 919.8 MHz
CPU	Z-Wave® S800
Flash Memory	512 kB
Size (HxWxD)	94x19x69 mm / 3.70x0.75x2.71 in
Weight	60 g / 2.12 oz.
Certifications	RED, LVD, EMC, ROHS, RCM

more info →

2 channel relays



TYPICALLY USED FOR

Power monitoring

Cover & Blinds

Lights

Appliances

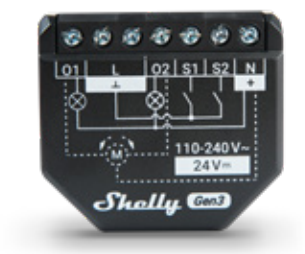
Irrigation

Floor heating

2-CHANNEL RELAYS WITH POWER METERING



GLOBAL



Shelly
2PM Gen3

Power supply	110-240 V~ / 24 V⎓
Max load	16 A (240 V~); 10 A (30 V⎓)
Power metering	Yes
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP-Shelly-C38F
Flash Memory	8 MB
Size (HxWxD)	37x42x16 mm / 1.46x1.65x0.63 in
Weight	30 g / 1.06 oz
Certifications	RED, LVD, EMC, ROHS, RCM

more info →

EU
US
ANZ



Shelly
Wave 2PM

Power supply	EU: 110-240 V~ / 24 V ⎓ ANZ: 110-240 V ~ US: 120 V~
Max load	EU/ANZ: 10 A per channel, 16 A total (240 V~) EU: 10 A (30 V⎓) US: 7 A per channel, 14 A total (120 V~)
Power metering	Yes
Connectivity	Z-Wave EU: 868.4 MHz Z-Wave US: 908.4 MHz Z-Wave ANZ: 919.8 MHz
CPU	Z-Wave® S800
Flash Memory	512 kB
Size (HxWxD)	37x42x16 mm / 1.46x1.65x0.63 in
Weight	29 g / 1,02 in
Certifications	RED, LVD, EMC, ROHS, RCM

EU ANZ US

more info →

EU
US
ANZ



Shelly
Wave Shutter

Power supply	EU: 110-240 V~ ANZ: 110-240 V ~ US: 120 V~
Max load	EU/ANZ: 10 A per channel, (240 V~) US: 7 A per channel, (120 V~)
Power metering	Yes
Connectivity	Z-Wave EU: 868.4 MHz Z-Wave US: 908.4 MHz Z-Wave ANZ: 919.8 MHz
CPU	Z-Wave® S800
Flash Memory	512 kB
Size (HxWxD)	37x42x16 mm / 1.46x1.65x0.63 in
Weight	29 g / 1,02 in
Certifications	RED, LVD, EMC, ROHS, RCM

EU ANZ US

more info →

2-CHANNEL RELAYS WITH POWER METERING



GLOBAL



EU
US
ANZ



Shelly Pro 2PM

Power supply	110-240 V~
Max load	16 A per channel, 25 A total / 12.5 A UL Version
Power metering	Yes
Connectivity	Wi-Fi 4 Bluetooth 4.2 LAN
CPU	ESP32-D0WDQ6
Flash Memory	8 MB
Size (HxWxD)	94x19x69 mm / 3.70x0.75x2.71 in
Weight	76 g / 2.68 oz
Certifications	RED, LVD, EMC, ROHS, UL, RCM

more info →

Shelly Wave Pro 2PM

Power supply	110-240 V~
Max load	EU/ANZ: 16 A per channel, 25 A total; US: 12.5 A per channel, 25 A total;
Power metering	Yes
Connectivity	Z-Wave EU: 868.4 MHz Z-Wave US: 908.4 MHz Z-Wave ANZ: 919.8 MHz
CPU	Z-Wave® S800
Flash Memory	512 kB
Size (HxWxD)	94x19x69 mm / 3.70x0.75x2.71 in
Weight	73 g / 2.58 oz.
Certifications	RED, LVD, EMC, ROHS, RCM

more info →



GLOBAL



Shelly
Pro 2

Power supply	110-240 V~
Max load	16 A / 12.5 A UL Version
Power metering	No
Connectivity	Wi-Fi 4 Bluetooth 4.2 LAN
CPU	ESP32-D0WDQ6
Flash Memory	8 MB
Size (HxWxD)	94x19x69 mm / 3.70x0.75x2.71 in
Weight	76 g / 2.68 oz
Certifications	RED, LVD, EMC, ROHS, UL, RCM

more info →

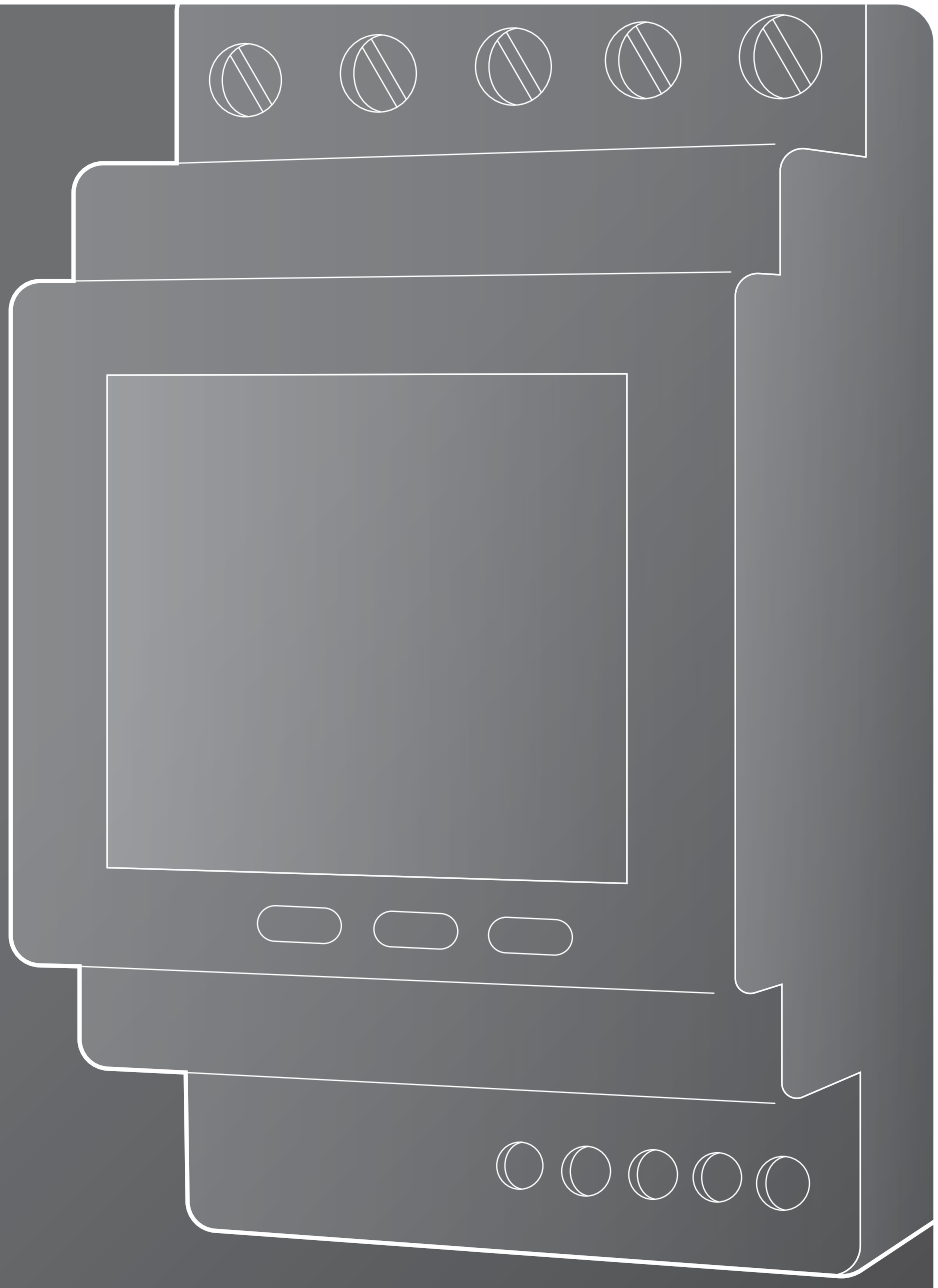
EU
US
ANZ



Shelly
Wave Pro 2

Power supply	110-240 V~
Max load	EU/ANZ: 16 A per channel, 25 A total; US: 12.5 A per channel, 25 A total;
Power metering	No
Connectivity	Z-Wave EU: 868.4 MHz Z-Wave US: 908.4 MHz Z-Wave ANZ: 919.8 MHz
CPU	Z-Wave® S800
Flash Memory	512 kB
Size (HxWxD)	94x19x69 mm / 3.70x0.75x2.71 in
Weight	73 g / 2.58 oz.
Certifications	RED, LVD, EMC, ROHS, RCM

more info →



3+ channel relays

TYPICALLY USED FOR

Load shedding

Lights

Appliances

Valves

Heating & Cooling





GLOBAL



Shelly
Pro 3

Power supply	110-240 V~
Max load	16 A per channel, 48 A total
Connectivity	Wi-Fi 4 Bluetooth 4.2 LAN
CPU	ESP32-D0WDQ6
Flash Memory	8 MB
Size (HxWxD)	96x53x59 mm / 3.78x2.01x2.32 inch
Weight	
Certifications	RED, LVD, EMC, ROHS, RCM

more info →

EU
US
ANZ



Shelly
Wave Pro 3

Power supply	110-240 V~
Max load	16 A per channel, 48 A total
Connectivity	Z-Wave EU: 868.4 MHz Z-Wave US: 908.4 MHz Z-Wave ANZ: 919.8 MHz
CPU	Z-Wave® S800
Flash Memory	512 kB
Size (HxWxD)	96x53x59 mm / 3.78x2.01x2.32 inch
Weight	150 g / 5.29 oz
Certifications	RED, LVD, EMC, ROHS, RCM

more info →



GLOBAL



Shelly
Pro 4PM

Power supply	110-240 V~
Max load	16 A per channel, 40 A total
Connectivity	Wi-Fi 4 Bluetooth 4.2 LAN
CPU	ESP32-D0WDQ6
Flash Memory	8 MB
Size (HxWxD)	96x53x59 mm / 3.78x2.01x2.32 inch
Weight	
Certifications	RED, LVD, EMC, ROHS, RCM

more info →

GLOBAL



Shelly
Pro Dual Cover/ Shutter PM

Power supply	110-240 V~
Max load	16 A per channel, 32 A total
Connectivity	Wi-Fi 4 Bluetooth 4.2 LAN
CPU	ESP32-D0WDQ6
Flash Memory	8 MB
Size (HxWxD)	96x53x59 mm / 3.78x2.01x2.32 inch
Weight	
Certifications	RED, LVD, EMC, ROHS

more info →

TYPICALLY USED FOR

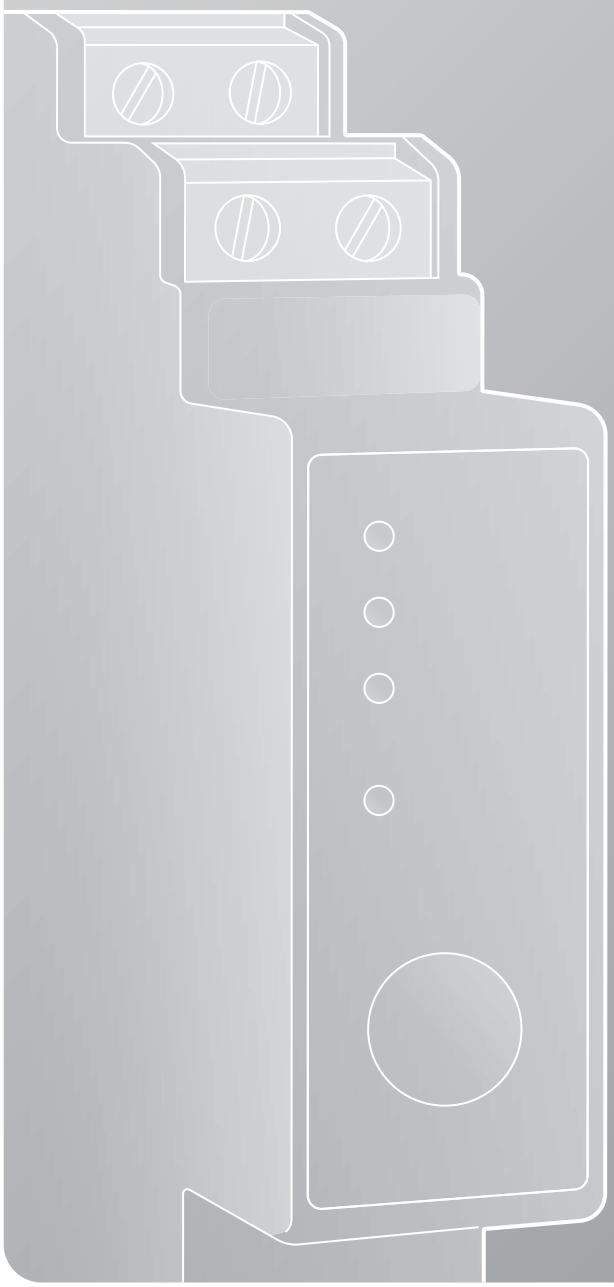
Energy monitoring

Energy saving

Electric chargers

Photo voltaic

Energy meters





GLOBAL



Shelly
EM Gen3

Power supply	110-240 V~
Max load	2 A (240 V~)
Internal data storage	Up to 10 days of 1 min data records
Power metering	Yes
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP-Shelly-C38F
Flash Memory	8 MB
Size (HxWxD)	37x42x16 mm / 1.46x1.65x0.63 inch
Weight	EM Gen3 - 23 g / 0.81 oz
Certifications	RED, LVD, EMC, ROHS

more info →

EU



Shelly
3EM-63T Gen3

Power supply	220-240 V~
Ammeters	0 - 63 A (130 A saturation)
Internal data storage	Up to 7 days
Power metering	Yes
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP-Shelly-C38F
Flash Memory	8 MB
Size (HxWxD)	31x54x42 mm / 1.22x2.13x1.65 in
Weight	52 g / 1.83 oz
Certifications	RED, LVD, EMC, ROHS

more info →

EU



Shelly
3EM-63W Gen3

Power supply	220-240 V~
Ammeters	0 - 63 A (130 A saturation)
Internal data storage	Up to 7 days
Power metering	Yes
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP-Shelly-C38F
Flash Memory	8 MB
Size (HxWxD)	21x54x42 mm / 0.83x2.13x1.65 inch
Weight	58 g / 2.05 oz
Certifications	RED, LVD, EMC, ROHS

more info →



GLOBAL



Shelly
PM Mini Gen3

Power supply	110-240 V~
Max load	16 A (240 V~)
Power metering	Yes
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP-Shelly-C38F
Flash Memory	8 MB
Size (HxWxD)	29x34x16 mm / 1.34x1.11x0.63 inch
Weight	19 g / 0.65 oz
Certifications	RED, LVD, EMC, ROHS

more info →

GLOBAL



Shelly
EM Mini Gen4

Power supply	110-240 V~
Max load	16 A (240 V~)
Power metering	Yes
Connectivity	Wi-Fi 6 Bluetooth 5 Zigbee 802.15.4
CPU	ESP-Shelly-C68F
Flash Memory	8 MB
Size (HxWxD)	29x34x16 mm / 1.34x1.11x0.63 inch
Weight	19 g / 0.65 oz
Certifications	RED, LVD, EMC, ROHS

more info →

EU
US
ANZ



Shelly
Wave PM Mini

Power supply	110-240 V~
Max load	16 A (240 V~)
Power metering	Yes
Connectivity	Z-Wave EU: 868.4 MHz Z-Wave US: 908.4 MHz Z-Wave ANZ: 919.8 MHz
CPU	Z-Wave® S800
Flash Memory	512 kB
Size (HxWxD)	29x34x16 mm / 1.34x1.11x0.63 inch
Weight	19 g / 0.65 oz
Certifications	RED, LVD, EMC, ROHS

more info →





GLOBAL

Shelly
Pro EM-50

Power supply	100 - 260 V~
Ammeters (RMS via CT)	0 - 50 A
Power metering	Yes
Connectivity	Wi-Fi 4 Bluetooth 4.2 LAN
CPU	ESP32-D0WDQ6
Flash Memory	16 MB
Size (HxWxD)	94x19x69 mm / 3.70x0.75x2.71 in
Weight	63 g / 2.22 oz
Certifications	RED, LVD, EMC, ROHS, RCM

more info →



GLOBAL

Shelly
Pro 3EM-120

Power supply	100 - 260 V~
Ammeters (RMS via CT)	0 - 120 A
Power metering	Yes
Connectivity	Wi-Fi 4 Bluetooth 4.2 LAN
CPU	ESP32-D0WDQ6
Flash Memory	16 MB
Size (HxWxD)	94x19x69 mm / 3.70x0.75x2.71 in
Weight	62 g / 2.19 oz
Certifications	RED, LVD, EMC, ROHS, RCM

more info →



GLOBAL

Shelly
Pro 3EM-400

Power supply	100 - 260 V~
Ammeters (RMS via CT)	0 - 400 A
Power metering	Yes
Connectivity	Wi-Fi 4 Bluetooth 4.2 LAN
CPU	ESP32-D0WDQ6
Flash Memory	16 MB
Size (HxWxD)	94x19x69 mm / 3.70x0.75x2.71 in
Weight	62 g / 2.19 oz
Certifications	RED, LVD, EMC, ROHS, RCM

more info →



GLOBAL



Shelly

Pro 3EM 3CT 63

Power supply	100 - 260 V~
Ammeters (RMS via CT)	0 - 63 A
Power metering	Yes
Connectivity	Wi-Fi 4 Bluetooth 4.2 LAN
CPU	ESP32-D0WDQ6
Flash Memory	16 MB
Size (HxWxD)	94x19x69 mm / 3.70x0.75x2.71 in
Weight	62 g / 2.19 oz
Certifications	RED, LVD, EMC, ROHS, RCM

more info →

GLOBAL

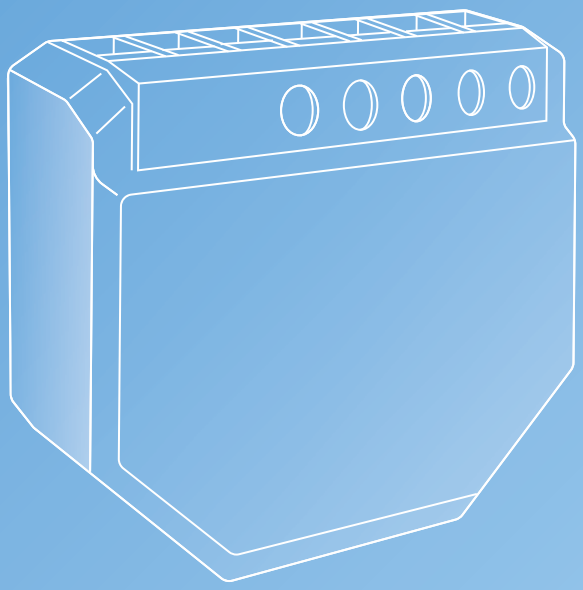


Shelly

Pro 3EM Switch Add-on

Power supply	3.3 V ⎓ and 12 V ⎓ (from Shelly Pro 3EM device)
Ammeters	-
Power metering	No
Max switching voltage	240 V~/30 V ⎓
Max switching current	2 A
Flash Memory	-
Size (HxWxD)	94x19x69 mm / 3.70x0.75x2.71 in
Weight	20 g / 0.70 oz
Certifications	LVD, EMC, ROHS, RCM

more info →



Lighting control
for no neutral installations

TYPICALLY USED FOR

Lights

No neutral Instalation

LIGHTING CONTROL FOR NO NEUTRAL INSTALLATIONS



EU



Shelly
1L Gen3

Power supply	220-240 V~ 50Hz (Shelly Bypass is required)
Max. switching power	200W
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP-Shelly-C38F
Flash Memory	8 MB
Size (HxWxD)	37x42x16 mm / 1.46x1.65x0.63 inch
Weight	24 g / 0.85 oz
Certifications	RED, LVD, EMC, ROHS

more info →

EU

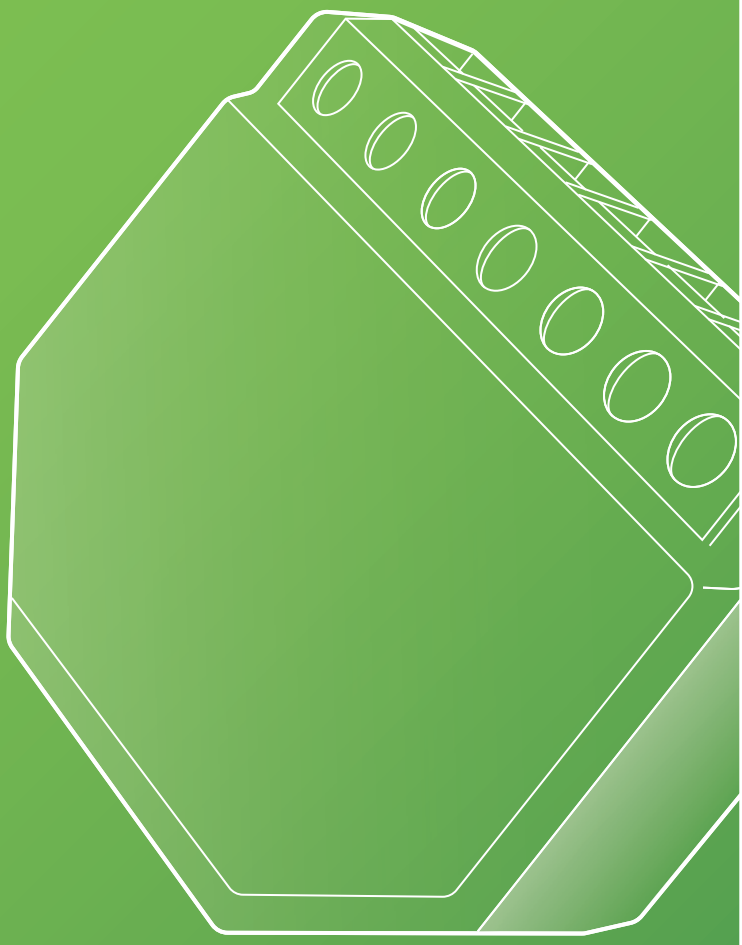


Shelly
2L Gen3

Power supply	220-240 V~ 50Hz (Shelly Bypass is required)
Max. switching power	200W through O1 700W through O2
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP-Shelly-C38F
Flash Memory	8 MB
Size (HxWxD)	37x42x16 mm / 1.46x1.65x0.63 inch
Weight	24 g / 0.85 oz
Certifications	RED, LVD, EMC, ROHS

more info →

Dimmers



TYPICALLY USED FOR

LED strips

Lights

Dimming



EU
ANZ



Shelly Dimmer Gen3

Compatible with no neutral installation

Power supply	220-240 V~ (Shelly Bypass is required)
Ammeter range (AC)	0 A - 3 A, ± 5 % (when used with neutral)
Dimming type	Trailing edge
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP32 C3 / STM32 G051
Flash Memory	8 MB
Size (HxWxD)	38x42.5x16.5 mm / 1.50x1.67x0.65 inch
Weight	24.3 g / 0.86 oz
Certifications	RED, LVD, EMC, ROHS, RCM

more info →

GLOBAL



Shelly DALI Dimmer Gen3

Power supply	110-240 V~
Max load	Bus power supply guaranteed 10mA (up to 5 DALI control gear units), Short circuit current < 35 mA
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP32-C3 Shelly
Flash Memory	8 MB
Size (HxWxD)	38x42.5x16.5 mm / 1.50x1.67x0.65 inch
Weight	18 g / 0.63 oz
Certifications	RED, LVD, EMC, ROHS, RCM, DALI-2

more info →

GLOBAL



Shelly Pro Dimmer 1PM

Power supply	110-240 V~
Max load	200 W
Connectivity	Wi-Fi 4 Bluetooth 4.2 LAN
CPU	ESP32-D0WDQ6
Flash Memory	8 MB
Size (HxWxD)	94x19x69 mm / 3.70x0.75x2.71 in
Weight	75 g / 2.7 oz
Certifications	LVD, RED, EMC, ROHS, RCM

more info →



EU
US
ANZ



Shelly
Wave PRO Dimmer 1PM

Power supply	110-240 V~
Max load	200 W
Connectivity	Z-Wave EU: 868.4 MHz Z-Wave US: 908.4 MHz Z-Wave ANZ: 919.8 MHz
CPU	Z-Wave® S800
Flash Memory	512 kB
Size (HxWxD)	94x19x69 mm / 3.70x0.75x2.71 in
Weight	75 g / 2.7 oz
Certifications	LVD, RED, EMC, ROHS

more info →

GLOBAL



Shelly
Pro Dimmer 2PM

Power supply	110-240 V~
Max load	200 W per channel
Connectivity	Wi-Fi 4 Bluetooth 4.2 LAN
CPU	ESP32-D0WDQ6
Flash Memory	8 MB
Size (HxWxD)	94x19x69 mm / 3.70x0.75x2.71 in
Weight	75 g / 2.7 oz
Certifications	LVD, RED, EMC, ROHS, RCM

more info →

EU
US
ANZ

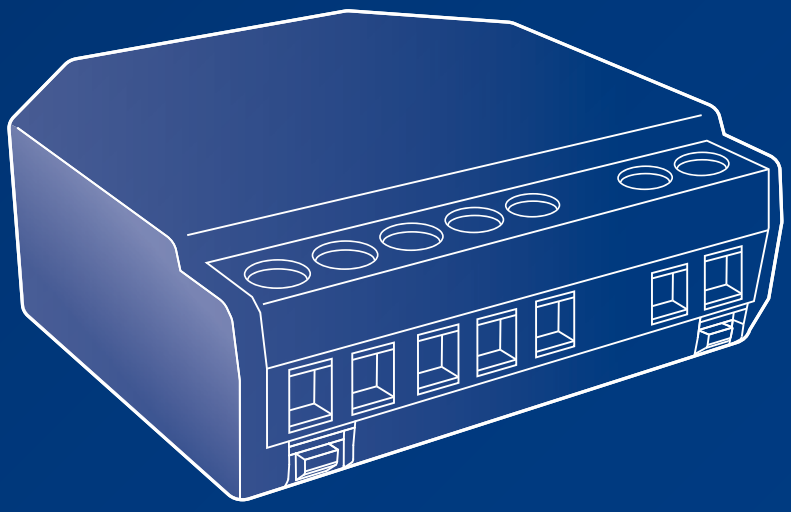


Shelly
Wave PRO Dimmer 2PM

Power supply	110-240 V~
Max load	200 W per channel
Connectivity	Z-Wave EU: 868.4 MHz Z-Wave US: 908.4 MHz Z-Wave ANZ: 919.8 MHz
CPU	Z-Wave® S800
Flash Memory	512 kB
Size (HxWxD)	94x19x69 mm / 3.70x0.75x2.71 in
Weight	75 g / 2.7 oz
Certifications	RED, LVD, EMC, ROHS, RCM

more info →

0/1-10V Controllers



TYPICALLY USED FOR

LED strips

Lights

Dimming

Power monitoring



GLOBAL



Shelly

Dimmer 0/1-10V PM Gen3

Power supply	110-240 V~
Max load	13 A (240 V~)
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	Shelly ESP32 C3
Flash Memory	8 MB
Size (HxWxD)	38.5x43.5x17mm / 1.52x1.71x0.67in
Weight	28.5 g / 0.99 oz
Certifications	RED, LVD, EMC, ROHS, RCM

more info →

GLOBAL



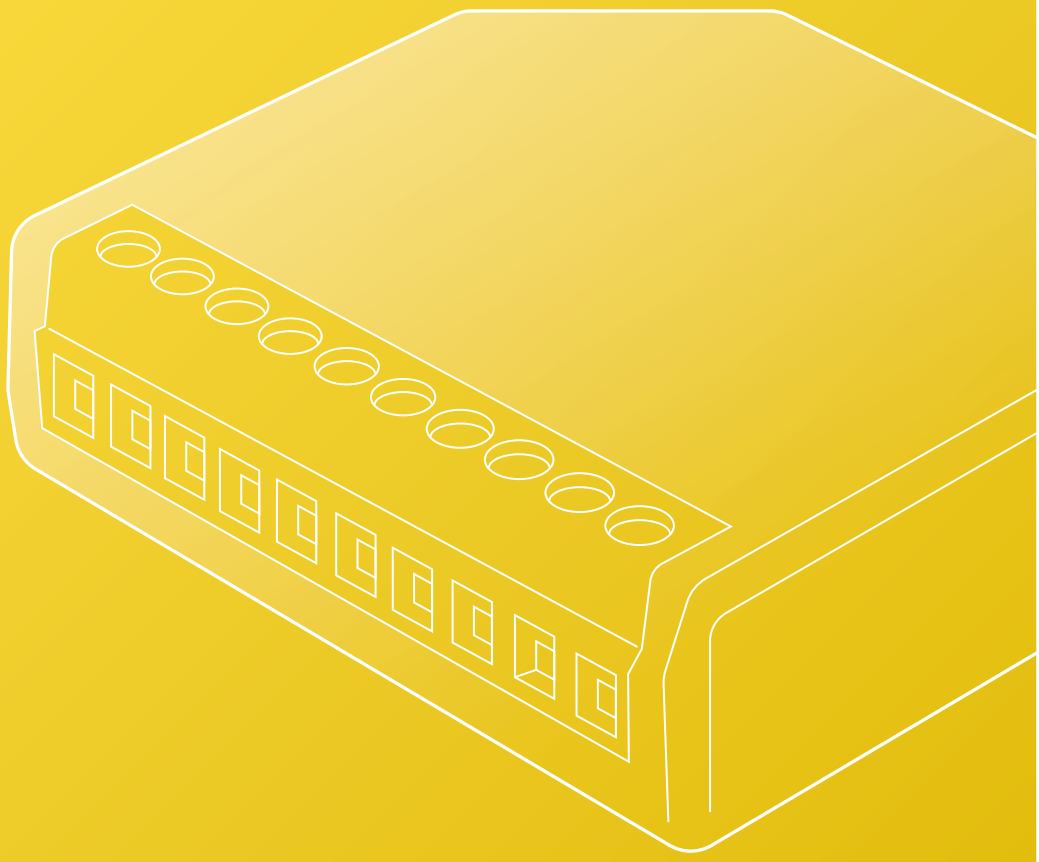
Shelly

Pro Dimmer 0/1-10V PM

Power supply	110-240 V~
Max load	16 A (240 V~)
Connectivity	Wi-Fi 4 Bluetooth 4.2 LAN
CPU	ESP32-D0WDQ6
Flash Memory	8 MB
Size (HxWxD)	94x19x69 mm / 3.70x0.75x2.71 in
Weight	70 g / 2.5 oz
Certifications	RED, LVD, EMC, ROHS, RCM

more info →

RGBW/ RGBWW Controllers



TYPICALLY USED FOR

LED strips

Lights

Dimming

Colour

Power monitoring



GLOBAL



Shelly
Plus RGBW PM

Power supply	12-24 V⎓
Max load	4 A per channel (10 A total)
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP-Shelly-C38F
Flash Memory	4 MB
Size (HxWxD)	42x37x12 mm / 1.65x1.46x0.66 inch
Weight	17 g / 0.60 oz
Certifications	RED, EMC, ROHS, RCM

more info →

GLOBAL



Shelly
PRO RGBWW PM

Power supply	12-24 V⎓
Max load	6 A per channel (16 A total)
Connectivity	Wi-Fi 4 Bluetooth 4.2 LAN
CPU	ESP32-D0WDQ6
Flash Memory	8 MB
Size (HxWxD)	94x19x69 mm / 3.70x0.75x2.71 inch
Weight	61 g / 2.15 oz
Certifications	RED, EMC, ROHS

more info →

TYPICALLY USED FOR

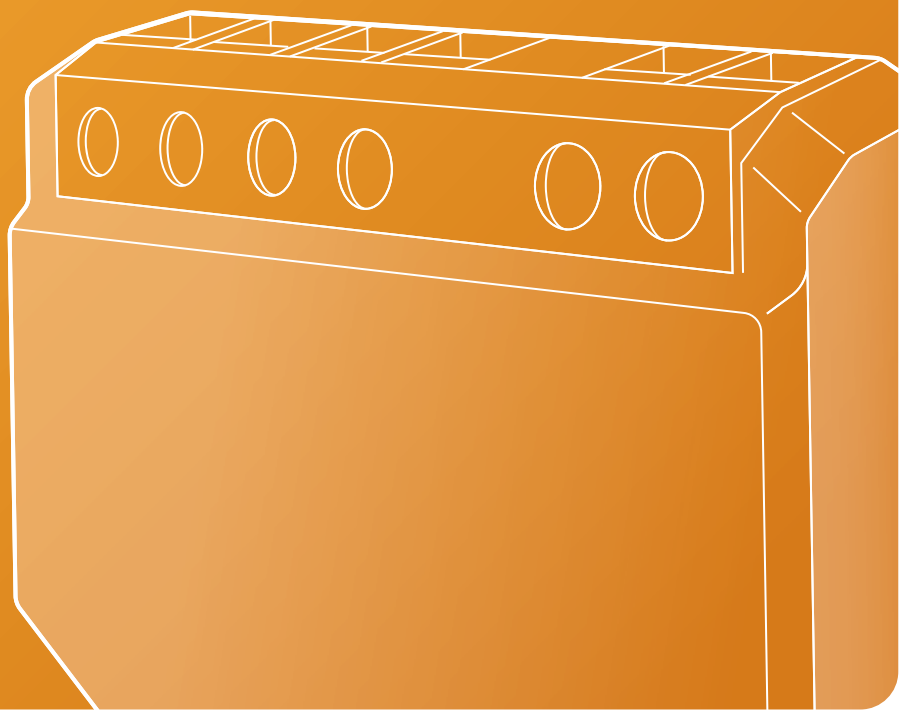
Lights

OFF ON

Appliances

Scene activation

Input Controllers





GLOBAL



Shelly
Plus i4

Power supply	110-240 V~
Max load	-
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP32-U4WDH
Flash Memory	4 MB
Size (HxWxD)	37x42x16 mm / 1.46x1.65x0.63 in
Weight	18 g / 0.63 oz
Certifications	LVD, RED, EMC, ROHS, RCM

more info →

GLOBAL



Shelly
i4 Gen3

Power supply	110-240 V~
Max load	-
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP-Shelly-C38F
Flash Memory	8 MB
Size (HxWxD)	37x42x16 mm/ 1.46x1.65x0.63 in
Weight	19 g / 0.67 oz
Certifications	LVD, RED, EMC, ROHS, RCM

more info →

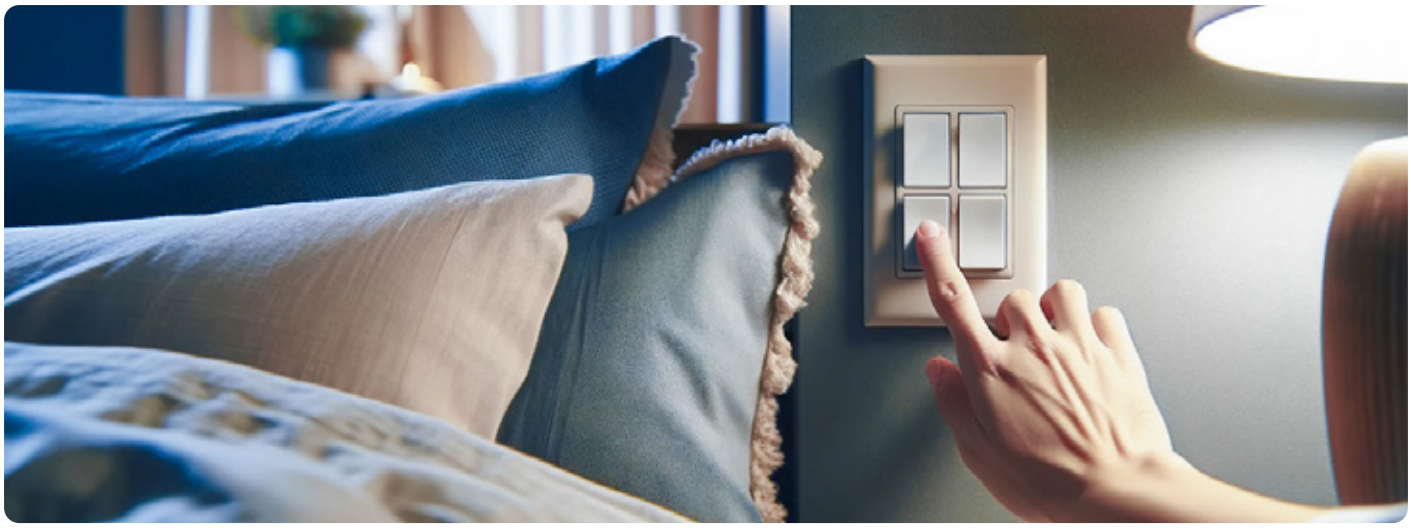
EU
US
ANZ



Shelly
Wave i4

Power supply	110-240 V~
Max load	-
Connectivity	Z-Wave EU: 868.4 MHz Z-Wave US: 908.4 MHz Z-Wave ANZ: 919.8 MHz
CPU	Z-Wave® S800
Flash Memory	512 kB
Size (HxWxD)	37x42x16 mm / 1.46x1.65x0.63 in
Weight	17 g / 0.6 oz
Certifications	RED, LVD, EMC, ROHS

more info →



GLOBAL



Shelly
Plus i4 DC

Power supply	5-24 V⎓
Max load	-
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP32-U4WDH
Flash Memory	4 MB
Size (HxWxD)	37x42x16 mm / 1.46x1.65x0.63 in
Weight	17 g / 0.6 oz
Certifications	LVD, RED, EMC, ROHS

more info →

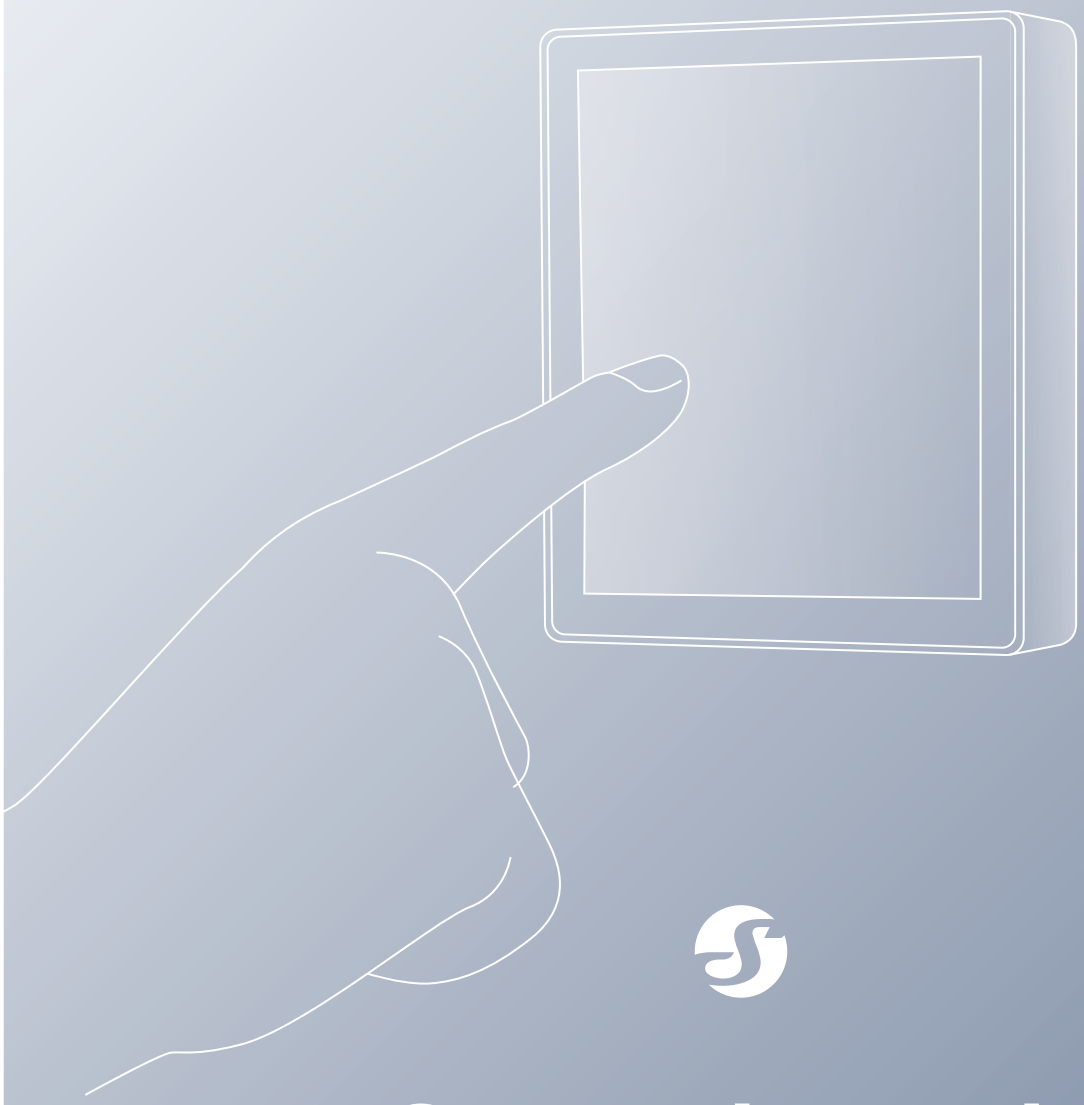
EU
US
ANZ



Shelly
Wave i4 DC

Power supply	5-24 V⎓
Max load	-
Connectivity	Z-Wave EU: 868.4 MHz Z-Wave US: 908.4 MHz Z-Wave ANZ: 919.8 MHz
CPU	Z-Wave® S800
Flash Memory	512 kB
Size (HxWxD)	37x42x16 mm/ 1.46x1.65x0.63 in
Weight	17 g / 0.6 oz
Certifications	LVD, RED, EMC, ROHS

more info →



Control Panels

TYPICALLY USED FOR

Room management

Centralized control

Thermostat



EU
ANZ



Shelly
Wall Display

Power supply	230 V~
Max load	5 A
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	MTK6580
Flash Memory	4 GB
Size (HxWxD)	85x85x30 mm / 3.35x3.35x1.18 inch
Weight	180 g / 6.35 oz
Display	4 inch color display
Certifications	RED, LVD, EMC, ROHS, RCM

more info →

EU



Shelly
Wall Display x2

Power supply	230 V~ / USB Type-C power supply 5 V⎓
Max load	5 A
Connectivity	Wi-Fi 4 Bluetooth 5
CPU	SC7731E, Quad Core A7 1.3 GHz
Flash Memory	4 GB
Size (HxWxD)	87x178x33 mm / 3.43x7x1.3 inch
Weight	256 g / 9.03 oz
Display	6.95 inch color display
Certifications	RED, LVD, EMC, ROHS

more info →

Plug&Play



TYPICALLY USED FOR

OFF ON
Appliances

Heating & Cooling

Lights

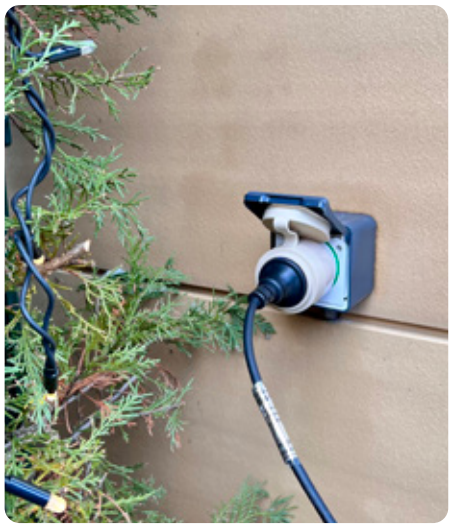
Energy saving

Power monitoring

PLUGS FOR INDOORS



PLUGS FOR OUTDOORS



EU



Shelly
Plug S MTR Gen3

Power supply	220 - 230 V~
Max load	12 A
Socket type	Type F / Schuko
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP-Shelly-C38F
Flash Memory	8 MB
Size (HxWxD)	56x56x103 mm / 2.21x2.21x4.55 in
Weight	85 g / 3 oz
Certifications	LVD, RED, EMC, ROHS

more info →

EU



Shelly
Wave Plug S

Power supply	220 - 230 V~
Max load	12 A
Socket type	Type F / Schuko
Connectivity	Z-Wave EU: 868.4 MHz
CPU	Z-Wave® S800
Flash Memory	512 kB
Size (HxWxD)	44x44x70 mm / 1.73x1.73x2.75 in
Weight	60 g / 2.08 oz
Certifications	LVD, RED, EMC, ROHS

more info →

EU



Shelly
Outdoor Plug S Gen3

Power supply	230 V~
Max load	12 A
Socket type	Type F / Schuko
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP-Shelly-C38F
Flash Memory	8 MB
Size (HxWxD)	56x56x103 mm / 2.21x2.21x4.55 in
Weight	85 g / 3 oz
Certifications	RED, LVD, EMC, ROHS

more info →



UK



Shelly
Plus Plug UK

Power supply	230 V~
Max load	13 A
Socket type	Type G / BS 1363
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP32-U4WDH
Flash Memory	4 MB
Size (HxWxD)	60x60x56 mm / 2.36x2.36x2.20 in
Weight	74 g / 2.6 oz
Certifications	LVD, RED

more info →

UK



Shelly
Wave Plug UK

Power supply	230 V~
Max load	13 A
Socket type	Type G / BS 1363
Connectivity	Z-Wave EU: 868.4 MHz
CPU	Z-Wave® S800
Flash Memory	512 kB
Size (HxWxD)	60x60x56 mm / 2.36x2.36x2.20 in
Weight	74 g / 2.6 oz
Certifications	LVD, RED, EMC, ROHS

more info →



US



Shelly
Plus Plug US

Power supply	120 V~
Max load	15 A
Socket type	Type B / NEMA 5-15
Connectivity	Wi-Fi 4 Bluetooth 4.2
CPU	ESP32
Flash Memory	4 MB
Size (HxWxD)	38x84x52 mm / 1.5x3.3x2.0 in
Weight	70 g / 2.47 oz
Certifications	FCC, ETL

more info →

US



Shelly
Wave Plug US

Power supply	120 V~
Max load	15 A
Socket type	Type B / NEMA 5-15
Connectivity	Z-Wave US: 908,4 MHz
CPU	Z-Wave® S800
Flash Memory	512 kB
Size (HxWxD)	38x84x52 mm / 1.5x3.3x2.0 in
Weight	70 g / 2.47 oz
Certifications	FCC, ETL

more info →



EU



Shelly
DUO E27/GU10

	E27	GU10
Power supply	100-240 V~	
Power rating	9W	5W
Socket type	E27	GU10
Connectivity	Wi-Fi 4	Wi-Fi 4
Beam angle	180°	120°
Color temperature	2700 K – 6500 K	
Brightness	Up to 800 lm	Up to 400 lm
Lifetime	30000 hours	
Size (WxH)	60x122 mm / 2.36x4.08 in	50x73 mm / 1.96x2.87 in
Certifications	RED, LVD, EMC, ROHS	

more info →

EU



Shelly
DUO RGBW E27/GU10

	E27	GU10
Power supply	100-240 V~	
Power rating	9W	5W
Socket type	E27	GU10
Connectivity	Wi-Fi 4	Wi-Fi 4
Beam angle	180°	120°
Color temperature	RGB + Natural white (4000 K)	
Brightness	Up to 800 lm	Up to 400 lm
Lifetime	30000 hours	
Size (WxH)	60x122 mm / 2.36x4.08 in	50x73 mm / 1.96x2.87 in
Certifications	RED, LVD, EMC, ROHS	

more info →



EU



Shelly
Vintage A60

Power supply	230 V~
Power rating	7 W
Socket type	E27
Connectivity	Wi-Fi 4
Beam angle	360°
Color temperature	2700 K (Warm white)
Brightness	750 Lm
Lifetime	15000 hours
Size (WxH)	60x117 mm / 2.36x4.52 in
Certifications	RED, LVD, EMC, ROHS

more info →

EU



Shelly
Vintage ST64

Power supply	230 V~
Power rating	7 W
Socket type	E27
Connectivity	Wi-Fi 4
Beam angle	360°
Color temperature	2700 K (Warm white)
Brightness	750 Lm
Lifetime	15000 hours
Size (WxH)	64x160 mm / 2.51x6.29 in
Certifications	RED, LVD, EMC, ROHS

more info →

EU



Shelly
Vintage G125

Power supply	230 V~
Power rating	4 W
Socket type	E27
Connectivity	Wi-Fi 4
Beam angle	360°
Color temperature	2700 K (Warm white)
Brightness	260 Lm
Lifetime	15000 hours
Size (WxH)	125x155 mm / 4.92x6.10 in
Certifications	RED, LVD, EMC, ROHS

more info →



Sensors & Remote Control

TYPICALLY USED FOR

Room management

Heating & Cooling

Motion detection

Leak & Gas detection



GLOBAL



Shelly
BLU TRV

Power supply	2x AA, 1.5 V batteries
Battery life	Up to 2 years (depending on usage)
Mounting	M30x1.5 6 adapters included
Connectivity	Bluetooth 4.2
Size (HxD):	78 x Ø54 mm / 3.07xØ2.13 in
Weight	107 g / 3.77 oz
Certifications	LVD, RED, EMC, ROHS

more info →

GLOBAL



Shelly
H&T Gen3

Power supply	4x AA, 1.5 V batteries
Battery life	Up to 1 year (depending on usage)
Mounting	Stand alone Wall mounting
Connectivity	W-Fi 4 Bluetooth 4.2
Size (HxWxD)	70x70x26 mm / 2.76x2.76x1.02 inch (without stand)
Weight	47 g / 1.66 oz
Certifications	LVD, RED, EMC, ROHS

more info →

GLOBAL



Shelly
BLU H&T

Power supply	1x 3 V CR2032 battery
Battery life	3 years
Mounting	On a flat surface
Connectivity	Bluetooth 4.2
Size (HxWxD)	37x37x10 mm / 1.46x1.46x0.39 in
Weight	13 g / 0.44 oz
Certifications	LVD, RED, EMC, ROHS

more info →



GLOBAL



Shelly
BLU Door/Window

Power supply	1x 3 V CR2032 battery
Battery life	Up to 5 years
Mounting	Glued to door or window
Connectivity	Bluetooth 4.2
Size (HxWxD)	35x35x7 mm/1.38x1.38x0.27 in (Sensor unit) 35x12x7 / 1.44x0.47x0.27 in (Magnet)
Weight	10 g / 0.35 oz -Device 8 g / 0.28 oz - Magnet
Certifications	LVD, RED, EMC, ROHS

more info →

EU



Shelly
Wave Door/Window

Power supply	1x 3 V CR2032 battery
Battery life	Up to 2 years
Mounting	Glued to door or window
Connectivity	Z-Wave EU: 868.4 MHz
Size (HxWxD)	35x35x7 mm/1.38x1.38x0.27 in (Sensor unit) 35x12x7 / 1.44x0.47x0.27 in (Magnet)
Weight	10 g / 0.35 oz -Device 8 g / 0.28 oz - Magnet
Certifications	LVD, RED, EMC, ROHS

more info →

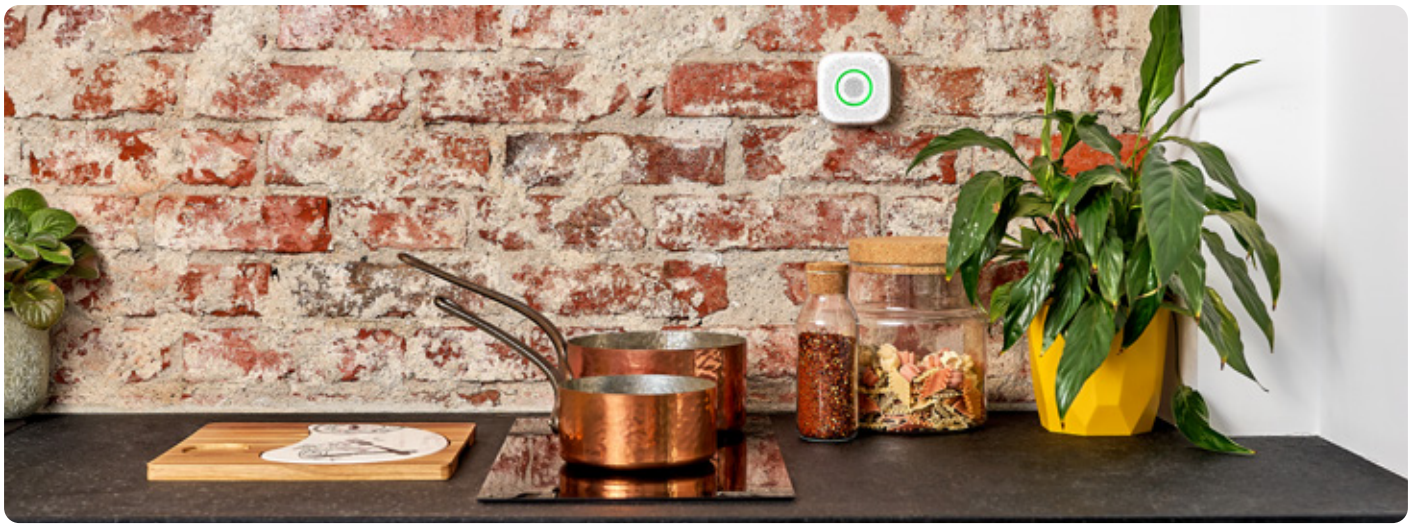
GLOBAL



Shelly
BLU Motion

Power supply	1x 3 V CR2477 battery
Battery life	Up to 5 years
Mounting	Glued
Connectivity	Bluetooth 4.2
Size (HxWxD)	32x42x27 mm / 1.26x1.65x1.06 in
Weight	26 g / 0.92 oz (Device with the battery)
Certifications	LVD, RED, EMC, ROHS

more info →



GLOBAL



Shelly
Flood

Power supply 1 x CR123A – 3V batteries
Battery life Up to 18 months
Connectivity W-Fi 4
Size (HxWxD) 70x70x19 mm / 2.75x2.75x0.74 in
Certifications LVD, RED, EMC, ROHS

more info →

GLOBAL



Shelly
Plus Smoke

Power supply 1 x CR123A – 3V batteries
Battery life 3 year
Connectivity W-Fi 4
Bluetooth 4.2
Size (HxWxD) 86x86x31mm / 3.39x3.39x1.22 in
Certifications LVD, RED, EMC, ROHS

more info →

GLOBAL



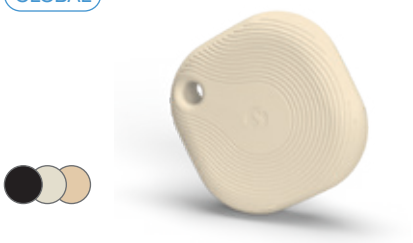
Shelly
GAS

Power supply 110-230 V~
Alarm indicator LED Flash & Sound
Connectivity W-Fi 4
Size (HxWxD) 89,5x89,5x38 mm / 3.52x3.52x1.49 in
Certifications LVD, RED, EMC, ROHS

more info →



GLOBAL



Shelly
BLU Button Tough1

Power supply	1 x CR2032 – 3V batteries
Battery life	up to 2 years
Connectivity	Bluetooth 4.2
Size (HxWxD)	42x42x13 mm / 1.65x1.65x0.51 in
Weight	15 g / 0.53 oz
Certifications	LVD, RED, EMC, ROHS

more info →

EU



Shelly
BLU RC Button 4

Power supply	1 x CR2032 – 3V batteries
Battery life	Up to 2 years
Connectivity	Bluetooth 4.2
Size (HxWxD)	Button: 65x30x13 mm / 2.56x1.18x0.51 in Magnetic holder (for flat surfaces): 83x44x9 mm / 3.27x1.73x0.35 in
Weight	21 g / 0.74 oz
Certifications	LVD, RED, EMC, ROHS

more info →

US



Shelly
BLU RC Button 4 US

Power supply	1 x CR2032 – 3V batteries
Battery life	Up to 2 years
Connectivity	Bluetooth 4.2
Size (HxWxD)	Button: 65x30x13 mm / 2.56x1.18x0.51 in Magnetic holder (for wall switch boxes): 105x44x13 mm / 4.13x1.73x0.51 in
Weight	21 g / 0.74 oz
Certifications	LVD, RED, EMC, ROHS

more info →



GLOBAL



Shelly
BLU Wall Switch4

Power supply	1 x CR2032 – 3V batteries
Battery life	up to 2 years
Connectivity	Bluetooth 4.2
Size (HxWxD)	46x46x13 mm / 1.81x1.81x0.51 in
Weight	17 g / 0.6 oz
Certifications	LVD, RED, EMC, ROHS

more info →

Shelly
Adapters for BLU Wall Switch4

Gira, Merten

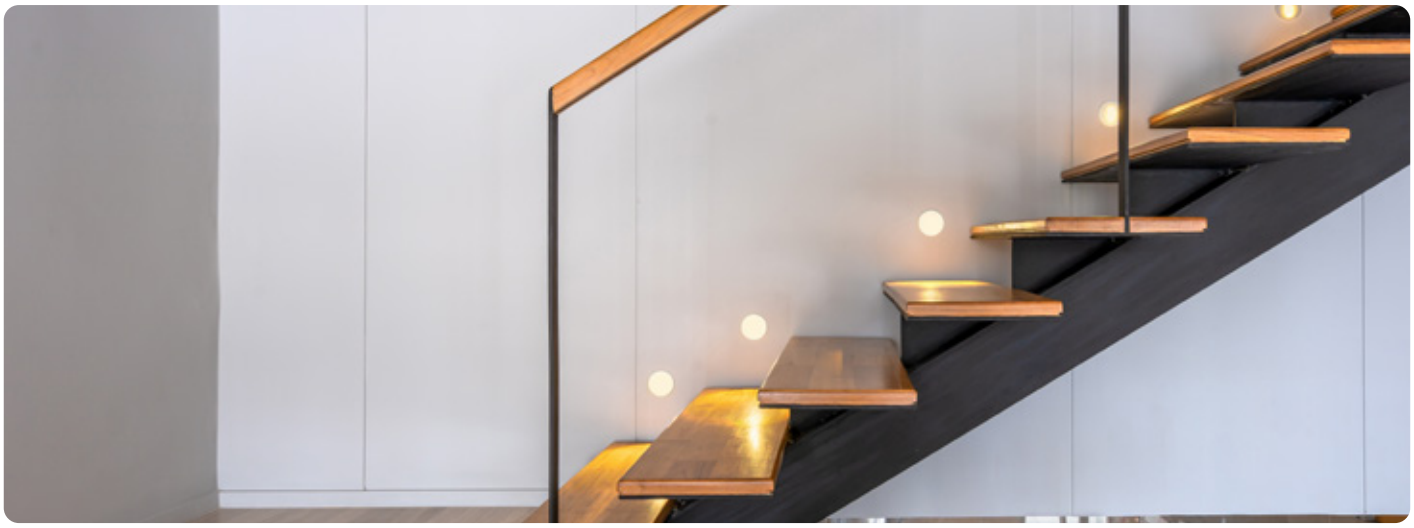


Busch-Jaeger



Shelly, Legrand





GLOBAL

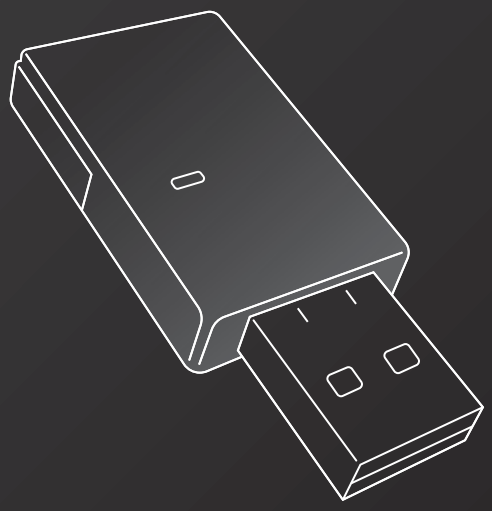


Shelly
Plus UNI

Power supply	8-24 V~ 9-28 V⎓ 5 V⎓ (stabilized, via +5 V⎓ and GND)
Max. control voltage	30 V
Max. control current	300 mA
Connectivity	W-Fi 4 Bluetooth 4.2
CPU	ESP32-U4WDH
Flash Memory	4 MB
Size (HxWxD)	40x21x7 mm / 1.57x0.83x0.28 in
Certifications	LVD, RED, EMC, ROHS

more info →

Accessories





GLOBAL

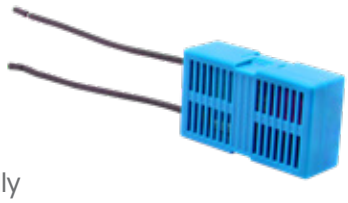


Shelly
Bypass

Working voltage	230 V~
Compatible with	- Shelly 1L - Shelly Dimmer 2
Size (HxWxD)	39x23x13 mm / 1.54x0.91x0.51 inch (without wires)

more info →

GLOBAL



Shelly
Bypass for 1L/2L Gen3

Working voltage	230 V~
Compatible with	- Shelly 1L Gen3 - Shelly 2L Gen3
Size (HxWxD)	39x23x13 mm / 1.54x0.91x0.51 inch (without wires)

more info →

GLOBAL



Shelly
Bypass for Dimmer Gen3

Working voltage	230 V~
Compatible with	- Shelly Dimmer Gen3
Size (HxWxD)	39x23x13 mm / 1.54x0.91x0.51 inch (without wires)

more info →

GLOBAL



Shelly
RC Snubber

Capacitance	0.1 µF
Resistance	100 Ω
Rated voltage	600 V~

more info →

GLOBAL



Shelly
BLU Gateway

Power supply	5 V⎓ (from USB Type-A port)
CPU	ESP32
Flash	4 MB

more info →

GLOBAL



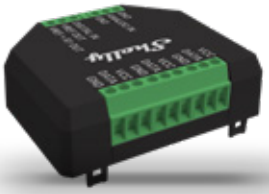
Shelly
BLU Gateway Gen3

Power supply	5 V⎓ (from USB Type-A port)
CPU	Shelly ESP32 C3
Flash	8 MB

more info →



GLOBAL



Shelly
Plus Add-on

Add-on for Shelly Plus devices. Can be used with up to five DS18B20 sensors or one DHT22 sensor.

more info →

GLOBAL



Shelly
Temp. Sensor DS18B20

Can be used with Shelly Plus Add-on for measuring precise temperature.
Sizes:
- 1 m
- 3 m

GLOBAL



Shelly
LoRa Add-on

Power supply	3.3 V (from a compatible Shelly device)
Size (HxWxD)	40x42x11 mm / 1.58x1.66x0.44 inch
Weight	10 g / 0.4 oz
Range	Up to 5 000 m / 16 400 ft (depends on local conditions)

A compact long-range communication add-on for Shelly Gen3 and Gen4 devices*.

*Supporting devices

Shelly Gen3 Devices (1.6 firmware):
- Shelly 1 Gen3
- Shelly 1PM Gen3
- Shelly 2PM Gen3
- Shelly EM Gen3
- Shelly Dimmer 0/1-10V PM Gen3
- Shelly DALI Dimmer Gen3

Shelly Gen4 Devices (1.6 firmware):
- Shelly 1 Gen4
- Shelly 1PM Gen4
- Shelly 2PM Gen4

more info →

GLOBAL



Shelly
LAN Switch

Power supply	110 - 240 V~
Size (HxWxD)	96x53x59 mm / 3.78x2.01x2.32 in
Weight	87 g / 3 oz
Ethernet ports	5 x RJ45 connectors
Certifications	LVD, RED, EMC

more info →



GLOBAL



Shelly

Shelly 50 A Current Transformer Clamp

Working voltage	230 V~
Compatible with	- Shelly Pro EM-50 - Shelly EM Gen3

GLOBAL



Shelly

Shelly 400 A Current Transformer Clamp

GLOBAL



Shelly

Shelly 80 A Solid core Current Transformer

GLOBAL



Shelly

Shelly 120 A Current Transformer Clamp

EU
ANZ



Shelly

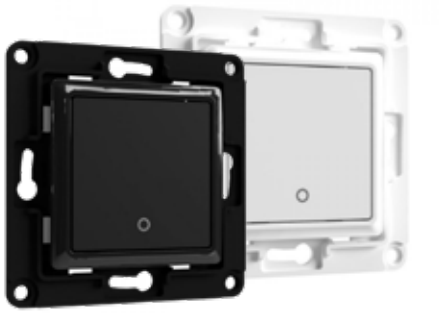
Wall Display Stand White / Black

A tabletop stand for Shelly Wall Display setting the display under 35° viewing angle for ease of interaction.

Power supply	230 - 240 V~ 50/60 Hz
Size (HxWxD)	87x87x113 mm / 3.43x3.43x5.24 inch

more info →

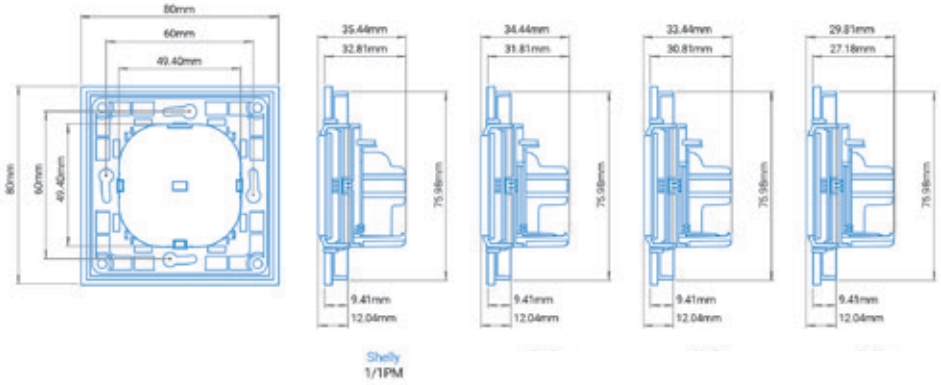
Wall Switch for smart device



Designed to facilitate your specific automation needs and developed with the smallest details in mind, you can now create a custom wall switch for your Shelly device, and save on space and money!

GLOBAL

FITS INTO THE TINIEST SPACES!
Compact dimensions and simple wiring that can fit into any existing switch console or even the tiniest spaces.





HIGHLY CUSTOMIZABLE!

Each Shelly Wall Switch for Smart device comes with corresponding holders. You can choose the device holder that you need to fulfill your automation project.



Device holder



Switch buttons

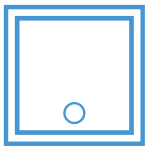


Switch frame

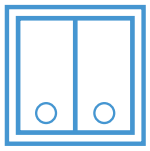


Frame Plate

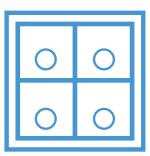
AVAILABLE SWITCHES*:



Shelly Plus, Gen3 and Gen4 Series*

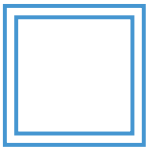


Shelly Plus, Gen3 and Gen4 Series*

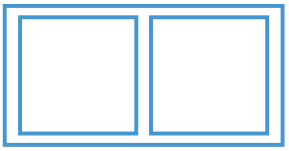


Shelly Plus, Gen3 and Gen4 Series*

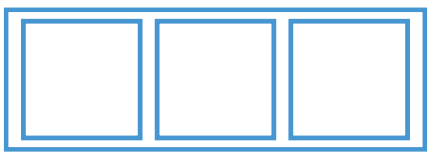
AVAILABLE FRAMES*:



Single frame



Double frame



Triple frame

AVAILABLE COLORS:



White



Black

*Shelly Wall switches and Shelly Wall frames are sold separately!

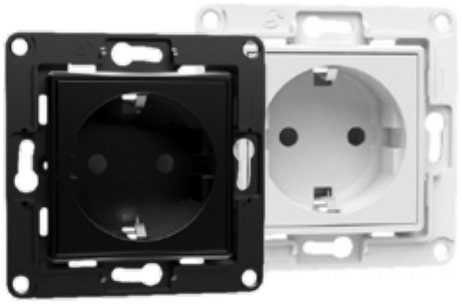


Shelly Wall Socket EU

EU

It can fit into any existing wall socket console or even the tiniest spaces due to its compact dimensions and simple wiring. Type F/Shuko.

* There is no relay device included in the package.



Shelly Wall Socket UK

UK

Shelly Wall Socket can fit into any existing wall socket console or even the tiniest spaces due to its compact dimensions and simple wiring. When combined with the Shelly Wall Switch, your home acquires a beautiful, unified interior design. United Kingdom standard. Type G/BS 1363

* There is no relay device included in the package.



Shelly

Explore the
POSSIBILITIES

shelly.com