

from **17,47 EUR**

Item no.: 357955

Plus i4 DC control



Product Description

- 5-24V DC. Shelly Plus i4 DC supports low voltage DC systems. It is suitable for a wide range of applications and can be wired to alarm systems, doorbells and
- garage doors so you are always aware of their status
 Shelly Plus i4 DC allows you to manually activate or deactivate any scene you create, perform synchronised actions or start complex triggering scenarios. The Shelly Plus i4 DC is equipped with an extremely fast processor that initiates execution and notification of various actions instantly. You can use the Shelly Plus i4 DC to control other connected Shelly relays, sensors or HTTP and MQTT controlled devices. Shelly Plus i4 DC is small enough to fit behind any wall switch and can display the status of four inputs and control their action
- Install Shelly Plus i4 DC where it's most convenient for you and use it to activate different scenes or actions of the other Shelly devices in your home with just the touch of a button. Shelly Plus i4 DC supports up to 3 different actions per button, allowing quick manual control of a group of devices
 One of the most annoying things is when you realise you forgot to turn off the lights in the living room before you go to bed. Especially when your smartphone is nowhere to be found. But there's no need to worry! The Shelly Plus i4 DC allows you to manually control other Shelly devices. Now full control of your home is just
- Manually activate or deactivate complex scenes. With Shelly Plus i4 DC, you can perform synchronised actions from multiple Shelly devices. You can install the
 Shelly Plus i4 DC near your front door and turn all the lights in your home on and off with a single button press. This saves you time when you are in a hurry

DC 5-24 V

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- 1 click: Switch lights on/off2 clicks: Close blinds1 long click: Switch light in hallway on/off
 Whether you use Shelly Wi-Fi light bulbs, Philips Hue or smart light bulbs from other brands, Shelly Plus i4 DC is highly compatible and can control them all! In addition, you can use Shelly Plus i4 DC to set the desired light colour or to dim your smart bulbs. All you need to do is add and configure the scripts or webhooks
- Shelly Plus i4 DC is perfect for Shelly Wall Switch for Smart Relays 4-button switch. Each button can trigger up to 3 different actions. This means that up to 12 scenes can be triggered and executed with one 4-button switch! Thanks to its compact dimensions and simple wiring, the Shelly Wall Switch for Smart Relays fits into any existing control panel. No need to increase wall space or change wiring!
- Use Amazon Alexa to control Shelly Plus i4 DC and activate scenes with your voice!
- Shelly Plus i4 DC can be controlled directly from your smartphone without a hub using the Shelly Cloud App. Manage and control the heating in your home, set quick profiles, scenes and schedules and adjust settings wherever you are via cloud access or local network only!
 Use devices with a local or central server you can keep them completely isolated from the public internet network. Shelly Plus i4 DC is compatible with Amazon Alexa, Home Assistant, Smart Things and other third-party home automation platforms. Shelly Plus devices can also be grouped with all Shelly devices as well as other smart home devices on the home network

- Activation of smart scenes to control other connected Shelly relays, sensors or HTTP and MQTT controlled devices
 Wi-Fi powered: Connect Shelly Plus i4 DC to your Wi-Fi network. No hub required
 Wide range of voltage support: Shelly Plus i4 DC can operate on 110-240 V AC
 Multi-click support: Up to 12 possible actions. Control lights, close blinds, switch off sockets. Control any Shelly device and scene you want
- Improved security: MQTT and WSS support,
 TLS and custom certificate support for a wide range of use cases
- Improved API interface: Wide range of cloud

- Connections and local integrations with significantly lower integration costs
 Scripts: Shelly Plus i4 DC supports Java scripts for custom and complex scenarios
 Extremely fast processor: For instant command execution and notification
 Bluetooth: Add devices quickly and easily via a Bluetooth connection with the Shelly Cloud App
- No hub required: Control directly without a hub via your smartphone with the Shelly Cloud App
- High compatibility: use with your favourite home automation platforms and voice assistants Works with Aeotec Smart Home Hub, SmartThings and Homey
- Compatible with Amazon Alexa and Google Home Assistant

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