EN Remote controlled smart socket Solight DY11WiFi-S



Operating Instructions

Dear customer, thank you for purchasing our product. Please read the following instructions carefully and follow them to serve you safely and to your full satisfaction. This will prevent misuse or damage. Avoid unprofessional handling of this appliance and always observe the electrical appliance usage guidelines. Keep the instruction manual carefully. For indoor use. This product should only be used by an adult. Never expose to environments with high humidity (e.g. bathroom), avoid contact of the product with liquids. Avoid proximity or contact with home and computer electronics.

Contents of the set

• 1x remote controlled WiFi socket

Functions

With this product you can switch on electrical and electronic appliances (lamps, pumps, Christmas lights, heating, air conditioning, etc.) with a max. load of 10A / 2300W with unlimited range. All that is needed is an internet WiFi connection at the location where the socket is installed and an internet connection at the location from which you want to control the socket with a mobile device. Download the "Smart Life" or "TUYA" app to control the socket. The app is freely downloadable on Google Play and the App Store. The app is clear and controlling the socket is very easy.

Basic information

- Do not connect multiple WiFi sockets to each other.
- Designed for indoor use at temperatures from 0°C to 40°C.
- Do not plug the wireless socket into the extension cable. Only plug directly into the main power supply in the wall.
- Do not connect appliances that should always be supervised this could cause fire or other damage (e.g. an iron or frying pan).
- Do not open the device. Repairs should only be carried out by a specialist. Improper use and unprofessional repairs may cause electric shock or short circuit.
- · Avoid placing parts of the unit near heat sources, areas of high humidity, sources of electromagnetic radiation, power lines, and large metal objects.

Operational information

- You can use the wireless socket set immediately out of the box.
- · You can switch the socket on or off by pressing the switch directly on the socket

Receiver - socket

The socket can be plugged into any socket with a protective pin. The appliance to be wirelessly controlled must be plugged into a wireless outlet. The wirelessly controlled appliance must always be switched on.

Important notice

- Do not use the product if it is damaged or if the connecting screws are loose.
- Do not use the product if it has been damaged by rain or wet conditions.
- Do not expose the product to direct sunlight and protect it from heat.

Technical data

Max. load: 10A / 2300WProtection IP20 - for indoor use

• Standby power consumption less than 1W

Voltage: AC 230 V / 50 HzFrequency: 2.4 GHz

Please note: To ensure proper functioning of the device, you should not turn connected devices on and off too quickly in succession.

Smart Life / TUYA app for the DY11WiFi-S socket

To control the DY11WiFi-S, you need to download the Smart Life / TUYA app on Google Play or the App Store. After installing and opening the app, follow these steps:

Create an account in the Smart Life / TUYA app:

- 1) Download the Smart Life / TUYA app
- 2) Click on "Register" on the home page.
- 3) Enter the existing email address you will be logging in with.
- 4) Click on "Retrieve verification code".
- 5) On the next page, fill in the code that will be sent to your email inbox. If you don't get the code right away, check your spam and junk mail, or click "Resend"
- 6) Choose a password for this application, after entering it the application is already fully functional.

Pairing socket and application:

- 1) Click on "+" or "Add device" in the top right corner.
- 2) Select "Electrical" in the left menu, and in the device overview select "Socket" and "Socket (WiFi)".
- 3) Confirm your WiFi network login details and click "Next".
- 4) Then confirm "Reset the device" with the "Next" button.
- 5) Press the button on the socket for about 5s, when it flashes blue, click "Next".
- 6) Confirm that the blue LED is flashing and click "Next".
- 7) When the socket is added, click on "Next" and click on "Completed" when you are informed that the socket has been successfully added.
- 8) The socket will now be in the paired devices list.

A link to a video of the app with additional outlet control options can be found at Youtube.com if you type in "Solight DY11WiFi-S - app instructions".

The product has been issued with a CE declaration of conformity in accordance with the applicable regulations. On request from the manufacturer: info@solight.cz, or download at shop.solight.cz.

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