

# **MINI SMART PLUG**

# Smart, wireless activation device for appliances

#### Introduction

The Mini Smart Plug is a high quality wireless smart device which can be used to switch lights and electrical appliances (up to 3120W) on/off automatically and remotely.

#### Connection

The Mini Smart Plug requires a working 2.4GHz WiFi connection to operate. Download the Smart Life app on your device, available free on both iPhone and Android. Register an account using your email address and follow the on-screen instructions. To add a device, follow on-screen instructions within the app, as also shown below:

# Product Code: EL00216





the top right of the screen. In the menu

choose 'Electrical', then 'Socket (Wi-Fi)'.

that appears down the left-hand side,



2. Enter your Wi-Fi details, ensuring no typos. The 'Reset the Device' screen will appear. Insert the plug into a live socket and wait for the light to start blinking. Press Next.

Cancel



5. Choose the 'Blink Slowly' option that appears.

- Connect your mobile phone to the device's hotspot 1. Connect the phone to the hotspot shown below. WLAN Smartl ife-XXXX **∻** (j) SL-XXXX **?** (j) A ? () 2. Go back to the app and continue to Local Network AccessDevice might not be able to be connected if the access if not enabled.
- 6. Click Go to Connect. You will be directed to your phone Settings; click on the Wi-Fi net work containing 'SmartLife'. Once connected, go back to the SmartLife app.



3. Confirm the light is blinking and press Next..

Adding device...



4. Press and hold the top button for 5 seconds. The light will blink quickly. Now press and hold the button for another 5 seconds. The light will blink slowly. Press Next.



8. You will see the confirmation screen after successful connection. Name your Smart Plug and click Done

Cancel



7. The 'Adding Device' countdown will appear and your connection should be complete within 2 minutes

After Connection, you can start using your device.

The 'edit' symbol in the top right allows you to customise your device, including naming, sharing and smart connections.

The Defender Smart Plugs can be linked to your home's Alexa or Google Assistant system. see Third Party Control in 'edit' for details and setup instructions.

## Troubleshooting

- If your device fails to connect, see the FAQ section in 'Me' on the app. Most issues can be resolved by resetting the Smart Plug.
- Within this section you can also edit your notification settings.
- You can connect an unlimited amount of smart plugs to your device.

## Operation

Within the app you have three options for operation, as described below. When the plug is active, the blue LED light indicator will illuminate.

- PowerSwitch the plug on/off manually by clicking the button in the app.TimerPre-set the plug to turn on/off at certain times.<br/>You can set a repeat schedule, receive notifications and add notes.<br/>Note: if using this feature to turn appliances on and off at set times,<br/>remember to set a corresponding timer for the plug to turn off.
- Countdown Choose a certain timeframe for your plug to change from whatever it's current status is e.g. if your plug is 'On', the plug will turn 'Off' after countdown.

