



myStrom WSE2 Wifi Switch Installation Guide

[Home](#) » [myStrom](#) » myStrom WSE2 Wifi Switch Installation Guide 

Contents

- [1 myStrom WSE2 Wifi Switch Installation](#)
- [2 Installation](#)
- [3 Apple Home app](#)
- [4 Ports, Buttons and LED](#)
- [5 FAQ & Support](#)
- [6 Documents / Resources](#)
- [7 Related Posts](#)



myStrom WSE2 Wifi Switch Installation



Installation

myStrom app

- Download the myStrom app



- **Launch app**

Open a free account or connect with your existing one.

- **Add WiFi**

Switch Select «Add device» in the menu to add your new WiFi Switch.

- All Done

Apple Home app



Launch the Apple Home app



Add WiFi Switch

Select «+», then «Add accessory».

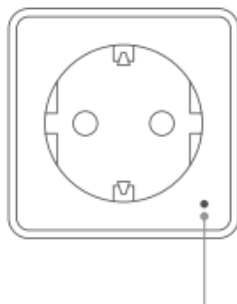


Scan HomeKit™ Code



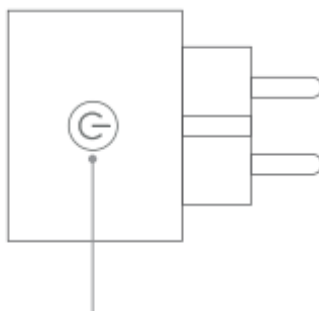
All Done

Ports, Buttons and LED



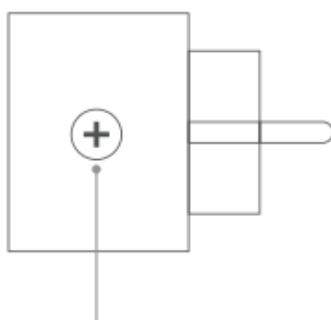
LED indicator

Off	WiFi Switch is plugged off
White	WiFi connection OK and connected to the myStrom service
White blinking	WiFi pairing mode (WPS)
Red	Start/Boot mode
Red blinking	Connection in progress
Red short blinking	Access Point mode



On/Off Button

Switches the connected device on and off manually



WPS/Reset Button

WPS	Connect the adapter to a WiFi network (DSL router or Access Point) – press for 2 sec. Condition – DSL router/Access Point supports WPS.
Reset	Resets the adapter to its factory settings. Any connection to the WiFi network will be lost – press for 10 sec.

WiFi Switch not working?

- **Restart the WiFi Switch**

Simply unplug and plug it in again.

- **Plug the WiFi Switch close to your DSL Router**

If the LED lights up in white, the WiFi Switch works perfectly and could have suffered from a weak WiFi signal in its previous location.

- **Reconnect the WiFi Switch**

Activate WPS first on your Router, then on your WiFi Switch. Further help & contact form

mystrom.com/support

Documents / Resources



[myStrom WSE2 Wifi Switch](#) [pdf] Installation Guide
WSE2 Wifi Switch, WSE2, Wifi Switch, Switch