





Overview

Sonoff Slampher is a 433MHz RF controlled & WiFi smart light bulb socket that can connect to light bulbs with E27 screw base. Slampher smart bulb socket transmits data to a cloud platform through a WiFi Router, which enables users to remotely control connected light bulbs, via the App eWeLink on their smartphone. The server of Slampher WiFi LED light bulb holder is Amazon AWS global server.

Slampher WiFi light switch makes all light blubs smart. As long as the mobile has network, users can remotely control the lights by turning them on off from anywhere at any time. Another feature available is to set totally 8 scheduled/countdown/cycle timers to automate turn on/off the bulb, and can thus, help customers maintain an easy life.

The mobile application eWeLink enables customers to control the appliances easily. The iOS version of the application can be downloaded in App Store while the Android version in Google Play.

Note: Slampher wireless LED bulb holder contains 433MHz RF receiver. Please order the 433MHz RF Remote Controller here.



You can download the APP eWeLink in Apple App Store for iOS version and in Google Play for Android version.

Sonoff SLAMPHER - Wireless E27 Smart Switch

See Link: https://www.itead.cc/slampher.html