Description

Sonoff POW Origin 16Amp (the upgrade version of POW R2) is a power meter switch with power consumption metering as well as overload protection

The POW can track your appliances' power, current, and voltage in real-time as well as cumulative power consumption.

Sonoff POW Origin supports checking of 6-Month power consumption historical data accurate to the hour. You can export the data to Excel on your phone.

You can set daily/monthly power consumption thresholds. When the consumption goal is reached, you will get a push notification.

Supports adding Sonoff devices to Home Assistant for control and automation through the eWeLink add-on. What's more, to better help you save energy usage, POW Origin joins Alexa Energy Dashboard, enabling you to centrally view the overall or individual device energy consumption in the dashboard. Subscribing to the eWeLink Advanced plan, POW Origin is also compatible with IFTTT and eWeLink Web control.

Sonoff POW Origin with the highest flame-retardant grade V-0 enclosure, upgraded terminal wiring, and higher amounts of tin minimize every security risk.

**Do not use on motors, as the device will cut out due to startup current.

*Cable tips must be soldered or crimped onto electrical lugs before being inserted into the device.

Features

- Power Metering- Track the power, current, voltage, and cumulative power consumption of your appliances in real-time.
- · 16A- Support maximum 16A load, compatible with more home appliances.
- For up to 6 months, the device can keep power consumption data (accurate to hours), and you can export this data to Excel on your phone.
- Overload Protection- Set power, current, and voltage thresholds. Thus if any condition is met, the POW Origin will turn off to protect your appliances.
- Fully Functional- POW Origin includes all the most basic functions, such as app control, voice control, LAN control, timing schedule, inching setting, power-on state, etc.

Can not be used on Pool pumps

NRCS and Icasa approved

NRCS product registration number: RCC #2112092