



SP-101 *Smart Plug (FR) Z-Wave Plus*

- Z-wave Plus technology
- Works with Smart Home IoT kit
- Up to 3000W resistive load or 320W for fluorescent load
- With on/off control scheduling
- Power consumption monitoring
- Overload protection
- Act as Z-wave repeater automatically
- Longer Z-wave signal transmission
- AES 128 bit Z-wave encryption



Wake up your home equipments

Control you light or AC powered device via Z-Wave and monitor power usage.

The Airlive Smart Plug SP-101 is designed to control almost any electric device which need to be plugged into a wall socket.

It can support a resistive load of up to 1500W*2 (EU) or 1500W (US) that is suitable for most of home electric equipment. When a device is plugged into the Smart Plug it can be powered on and off used the Airlive SmartLife Plus app and at the same time measure power usage for green saving.

Specifications

| | |
|-------------------------------|---|
| Model | SP-101 Smart Plug (FR) Z-Wave Plus |
| Z-Wave Standard | Z-wave plus |
| Z-Wave Frequency | CE : 868.40 MHz, 869.85 MHz FCC : 908.40 MHz, 916.00 MHz |
| Maximum transmission distance | 40 M (Indoor) |
| Power input Range | 14.5 A |
| Supply Voltage | 100 ~ 240 V |
| Maximum Output Current | 13 A (Resistive Load) |
| Maximum Output Power | 110 Vac: 1500 W 220 Vac: 3000 W |
| Maximum Measurement Error | 3 W |
| LED Indicator US Type | 1 Red LED On The Top Side |
| LED Indicator EU Type | 1 Blue LED In Socket |

Dimension and Environment

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|-----------------------|--------------------------|
| Dimensions | 51(L) x 56(W) x 78(H) mm |
| Operating Temperature | 0 ~ 40° C |
| Storage Temperature | 85% RH max |

Ordering Information

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|-------|------------------------------------|
| Model | SP-101 Smart Plug (FR) Z-Wave Plus |
|-------|------------------------------------|

Standard Package

| | |
|-----------------|------------------|
| Package Size | 6 * 9.2 * 9.8 cm |
| Product Weight | |
| Package Weight | |
| Package Content | SP-101 (FR) * 1 |