

# WiFi Plug



## Smart Plug

Control your electrical appliances by your Smartphone whenever and wherever by OlaSmart App. Just connect your plug into your Wi-Fi Network and turn on/off a device in an easy way. Overload protection circuit ensure complete safety.

- **Dimensions:**  $\varnothing$ 58MM X 32.5 MM
- **Shell material:** PC+ABS,UL94V0, GWIT 875°C/0.75MM
- **Button:** With indicator LED
- **Shell surface:** White color
- **Plug copper:** Brass / nickel plating
- **Copper sleeve copper parts:** Phosphor bronze / nickel plating / thickness $\geq$ 0.5mm

## Other Specifications:

- **Input voltage:** AC100~240V
- **Input frequency:** 50/60Hz
- **Maximum load current:** Resistive, maximum 16A
- **WIFI standard:** WIFI 802.11 b/g/n
- **WIFI frequency:** 2.4GHz
- **Security Mechanism :** WPA/WPA2
- **Encryption type:** WEP/TKIP/AES
- **Working power consumption:** < 1.3W



Control devices from anywhere  
from your phone



- **Standby power consumption:** < 0.7W
- **Indicator light:** Green LED
- **PER**<8%.RX Sensitivity, 802.11b CCK
- **Mode 11M:** -91dBm  
PER10%.RX Sensitivity, 802.11g
- **OFDM Mode 54M:** -75dBm  
PER10%.RX Sensitivity, 802.11n
- **OFDM Mode MCS7:** -72dBm