

Power Management

DDS881-1-W2 (D1108)

Single Phase Din Rail Type Wifi Remote Control Smart Switch



D1108

Application Scope

The switch is designed to remote control on/off in single phase two wire AC power grid . It can remote control from WIFI communication(Smart life or Tuya smart APP) . It is a long life product with the advantage of high stability, high over load capability, low power loss and small volume.

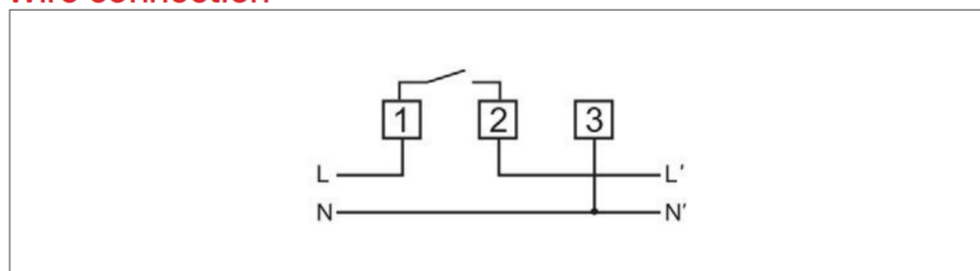
Basic Function

- Voice control: once you have this switch, you can connect it with Amazon Alexa(Amazon echo/dot/tap) or Google Assistant for voice control
- Wi-Fi Remote Control: You can use "Smart Life" APP in your smart phone to control the switch wirelessly with Wi-Fi or 4G network.no hub required
- Timing Function: Take full control of your home or office lights thanks to schedule timer that will allow you to plan the exact time to turn lights and appliances on/off automatically
- Share Device:This smart switch can have several control sites shared by different family members.one mobile phone can also control many switches
- Manual Control by button under lose WIFI
- 35mm din rail installation

Technical Data

Rate-Rated voltage AC	85 ~ 300V (L-N)		
Rated Current / Frequency	63A/50Hz or 60Hz±10%		
Wi-Fi	802.11b/g/n		
Connection mode	Direct type	Relay type	Magnetic latching
Power consumption	< 2W/10VA	Max load	70A
Withstand Voltage(AC)	4000V/25mA for 60s	Over current withstand	30 I _{max} for 0.01s
IP Rating	IP 20	Work temperature	-25°C ~ 70°C

Wire connection



Outline dimension

