

SW1 US Series

Wi-Fi Smart Light Switch Series



Remote Control



Voice Control



Timer & Schedules



Sharing & Group Control



Touch Switch in Elegant Design



Multi-control Association



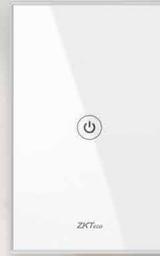
Compatible With ZSmart App



works with the Google Assistant



WORKS WITH alexa



SW11-US



SW12-US



SW13-US

Brief Introduction

SW1-Series is Wi-Fi Smart Light Switch for home security, it can set all the lights for an entire room with a single touch, set the light on/off on schedules, thus you can enjoy a bright morning, and never go back to dark house at night. Set a timer, you don't need to worry about forgetting to turn it off when you are outside.

With the all-in-one smart home platform app ZSmart, you can control your home light from anywhere, control multiple light switches together, manage the status of the lights. Most importantly, the switch can work with Alexa and Google home devices, when your hands are holding something or busy cooking, just say the commands and enjoy hands-free voice control, instead of walking around to turn it on.

SW1-Series will perfectly suitable for smart home, especially for apartment or villa.

Features



Remote Control

Monitor your light status from anywhere



Voice Control

Enjoy hands-free convenience



Timer & Schedules

Automate your lights on/off at any time



Sharing & Group Control

Control multiple light switches simultaneously and share with family members



Touch Switch in Elegant Design

Turn on/off with a single touch on the smart light switch



Multi-Control Association

Synchronize the ON and OFF status automatically with associated switches

Specifications

Model	1 Gang: SW11-US 2 Gang: SW12-US 3 Gang: SW13-US
Input Voltage	AC 100-240V 50/60Hz
Output Voltage	AC 90-250V 50/60Hz
Maximum Current	10A
Rated Power	600W/gang
Standby Power Consumption	< 0.5W/h
Wireless Protocol	802.11 b/g/n 2.4GHz Wi-Fi
Working Temperature	-20°C~70°C
Working Humidity	≤95%
Material	PC flame resistant material
Dimensions (W*L*D)	76*120*30mm
Certification	FCC

Applicable Scenarios



Private Houses



Apartments

Dimensions (mm)

