

A12-HB Wireless Switch (Two-Loop Switch)



ZigBee
Control your world
HA Profile Compliant



Features & Benefits

- Same wiring connections as those of a conventional switch – suitable for direct replacement and installation
- Suitable for all types of lamps, such as: Incandescent lamp, fluorescent lamp, LED lamp, etc.
- This wireless switch series has single-loop, two-loop, and three-loop options, all of which can be made into two-way or three-way switching.
- Built-in duplex wireless module for remote switch control and current status query

Product Introduction

- **Beautiful Exterior**
American-standard exterior enhances elegance when installed in luxury homes or meeting rooms.
Fits perfectly into standard wall electrical box without affecting existing location and appearance
- **Simple Operation**
Ergonomic design: Push-button designed according to the finger's natural curves
Easy to use: Same usage as that of conventional light switches
Smart design: The LED on the switch shows the switch's working status.
Uses ZigBee wireless connection for IoT network communications
- **Easy Installation**
Replaces traditional switches after installation
Delicate shell design minimizes wall damage for easier installation.
Compatible with typical American-standard power-socket wall-mount plates
Suitable for any standard of power-socket wall-mount plates for complete customization

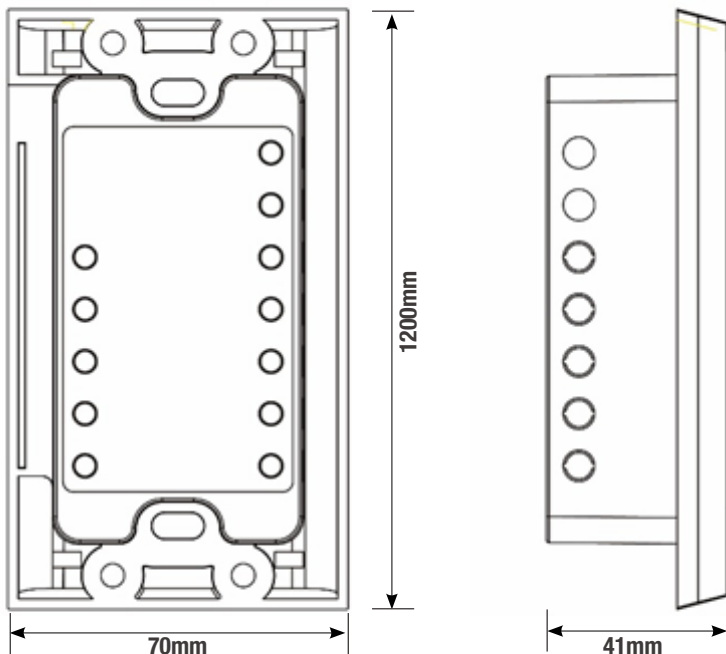
Applications



Specifications

Dimensions	120mm*70mm*41mm	Operating Current	16A
Material	Fireproof PC + ABS	Maximum Load	(For each loop) AC 100V-230V, maximum 16A (resistive load)
Plate Color	White	Operating Environment	-10 to 60 °C; relative humidity < 95%
Operating Voltage	AC 90-240V/50Hz-60Hz	Life Span	5 years or 30,000 switch operations

■ Dimensions



■ Wiring Diagram

