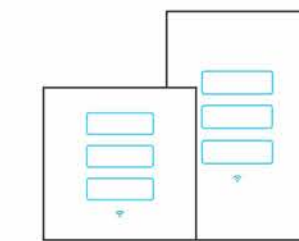


Smart Switch L6-HS3-U

FCC ID: 2ASYZL6-HS3-U



This product compatible with
Google Home & Amazon Echo

LANBON

Introduction:

L6 series WIFI smart switch is upgrade from L5 WIFI switch. L6 series product is more stable and more functional than L5 series. The bigger key makes a soft touching ,double color light design make the night more colorful. Via creative DIP mode, 1 switch can change into 1gang/2gang/3gang/curtain switch freely.

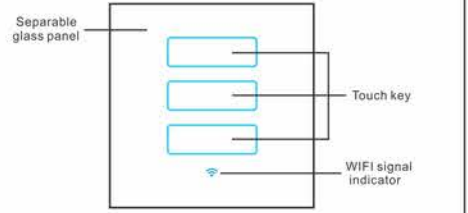
Parameter

Item name: Smart Switch
Item Number: L6-HS3-U
Input Voltage: AC100-250V,50-60HZ
WIFI Type: 802.11b/g/n
Load power: 10A
Rated Power: 200W
Encryption Type: WEP/WPA-PSK / WPA2-PSK
Working temperature: -20℃~60℃
Relative Humidity: 95%
Panel: tempered crystal glass
Bottom material: Retardant PC Material
Support System: IOS/Android System

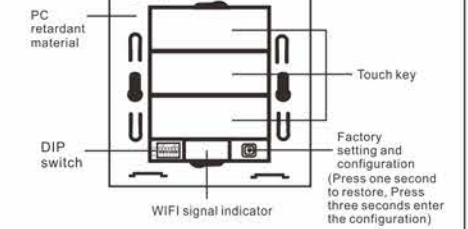


LANBON

Front



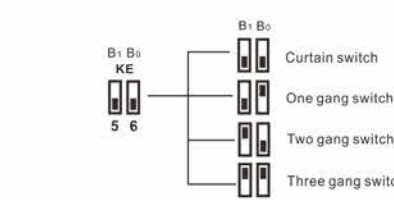
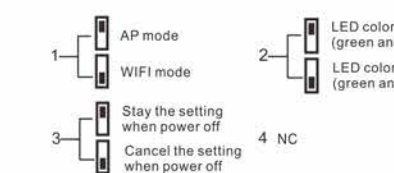
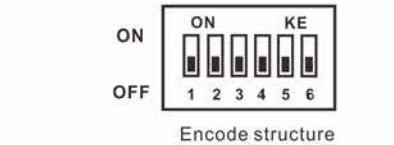
Inside



Smart Switch Structure Picture

LANBON

Instruction



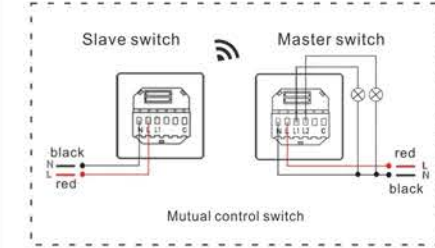
LANBON

BEFORE YOU INSTALL

WARNING! RISK OF ELECTRIC SHOCK.
Incorrect installation could be dangerous or illegal. Multiple breakers may need to be de-energized for safe installation. Please call a professional electrician if you are unfamiliar or uncomfortable with electrical work.

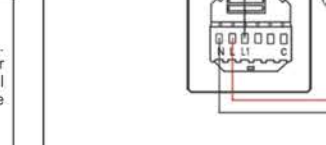
Make sure your wiring is compatible. The Lanbon Dimmer replaces single-pole switches only. If your light can be turned on from two different wall switches, that's a 2 way switch and Lanbon Dimmer is not compatible.

WIFI Switch Wiring Diagram



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One gang switch



Two gang switch

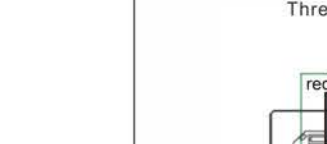


LANBON

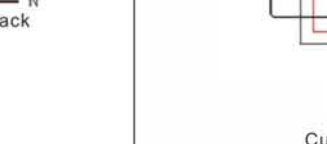
Three gang switch



Dimmer switch

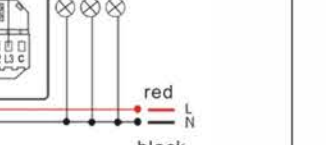


Fan switch



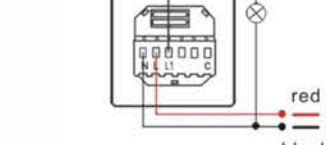
LANBON

Curtain switch

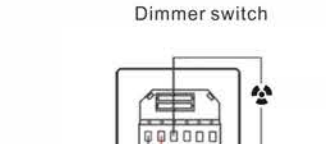


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Size



Size of square switch



Size of rectangular switch

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1 key to configure

1. Power the smart switch, press the configuration key for 3 second until the wifi indicator quick flashing.



2. Open the APP to enter into the configure interface, input the password, then click "Search device" to connect.



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Time setting mode

1.Keep pressing the icon it will show the device interface, press the time setting.



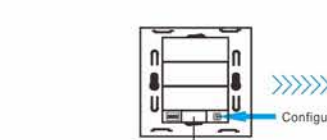
2.Enter into the time setting list, keep pressing the timing list to enter the edit interface.



LANBON

Delay Mode

1.Delay operation.



2.Auto shutdown.



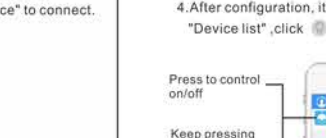
LANBON

Warranty Card

Warranty clause:

Within 3 months from the date of purchase, free replacement 2 years warranty
Damage caused by following reasons , no free repairing
Beyond the prescribed warranty period
Damage caused by operation not following instructions
Users dismantle, repair, and other man-made damage

Remind:Please save this card. Bring this card and product together to local agent to repair.



LANBON

Certificate

Voltage : 100V-250V

Frequency : 50Hz-60Hz

Output : 10A

Inspector : _____

Date : _____

This product passed strict inspection, ease of use.

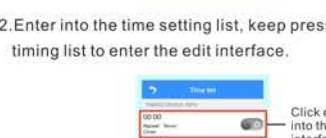
LANBON

Remote controller mode

If you purchased remote controller to control the switch, then need DIP the switch for 12 times, after you a "di" sound, then press the right button on the remote, when you hear "buzzer" sound around 2s, then the setting finished, you can use the remote controller to control the switch.



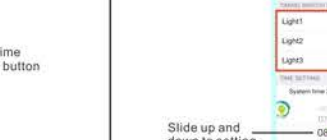
Press the light button to finish setting



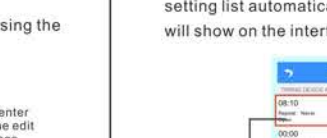
LANBON

Switch reset

Click setting start time and end time



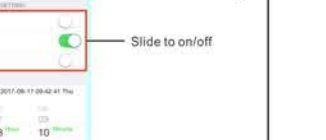
Click switch reset, then click sure finish



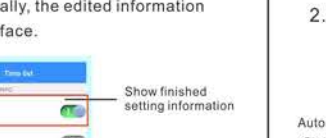
LANBON

Switch backlight timing setting

Click enable or able timing setting



Click timing setting



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Configure Smart Living to Amazon Echo

1.Open Amazon Alexa APP search Lanbon, enter into Lanbon smart living.



2.Click ENABLE, input correct Smart Living account and password to login.



LANBON

Configure Smart Living to Google home

1.Open Home App click Home control click search Lanbon Smart Living.



2.Find the Lanbon Smart Living, enter into correct account and password to login.



LANBON

Configure Smart Living to Amazon Echo

3.Show this page means login success. click return key choose DISCOVER DEVICES to import device.

4.When Progress reaches 100% mean import devices success.configuration is finish.

LANBON

Configure Smart Living to Google home

3.System will linking your lanbon smart living account. show this page means your device import success.

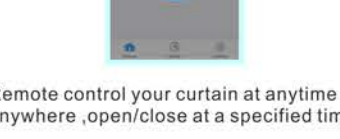
4.Lanbon Smart Living will show in Add devices after import device success.

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Curtain track time



Remote control your curtain at anytime , anywhere ,open/close at a specified time.



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Room group and scene mode

1.Set room mode



LANBON

Add devices to the room.



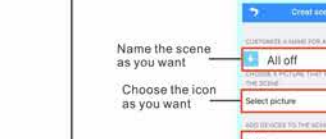
LANBON

2.Creat scene mode



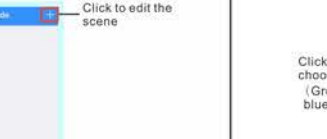
LANBON

Edit the device you need in the scene mode.



LANBON

Switch reset



LANBON

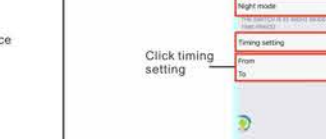
Switch backlight timing setting



LANBON

Configure Smart Living to Amazon Echo

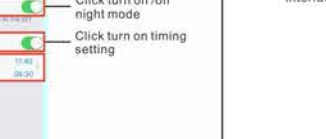
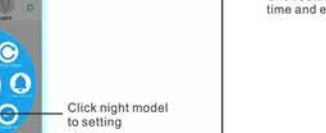
1.Open Amazon Alexa APP search Lanbon, enter into Lanbon smart living.



LANBON

Configure Smart Living to Google home

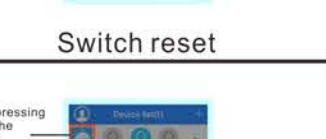
1.Open Home App click Home control click search Lanbon Smart Living.



LANBON

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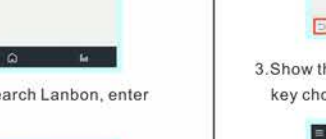
LANBON

Switch reset



LANBON

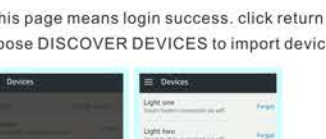
Switch backlight timing setting



LANBON

Configure Smart Living to Amazon Echo

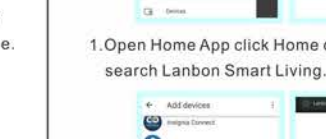
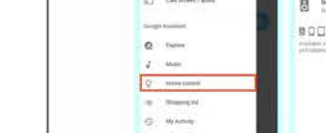
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LANBON

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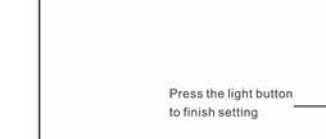
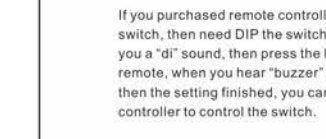
LANBON

Switch reset



LANBON

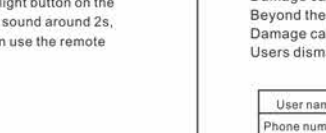
Switch backlight timing setting



LANBON

Configure Smart Living to Amazon Echo

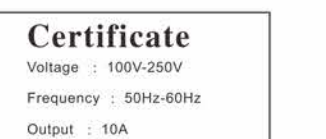
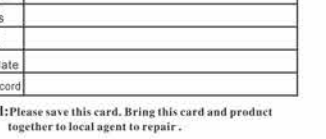
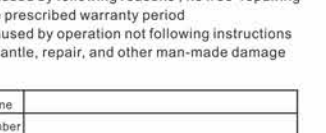
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LANBON

Configure Smart Living to Google home

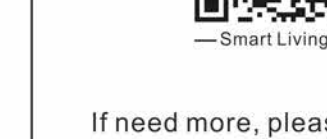
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LANBON

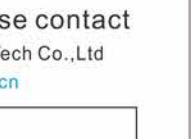
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LANBON

Switch reset



LANBON

Switch backlight timing setting

LANBON

Configure Smart Living to Amazon Echo

1.Open Amazon Alexa APP search Lanbon, enter into Lanbon smart living.

LANBON

Configure Smart Living to Google home

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LANBON

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Warning:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter