

INSTALLATION INSTRUCTION OF HONEYCOMB LAMP

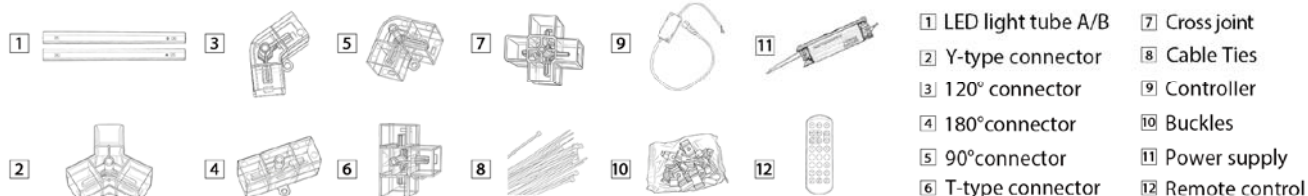
Product Description:

The lamp tube is wider, the light-emitting surface is larger and brighter, wider range of lighting. DIY design, you can splicing different shapes according to personal preferences.

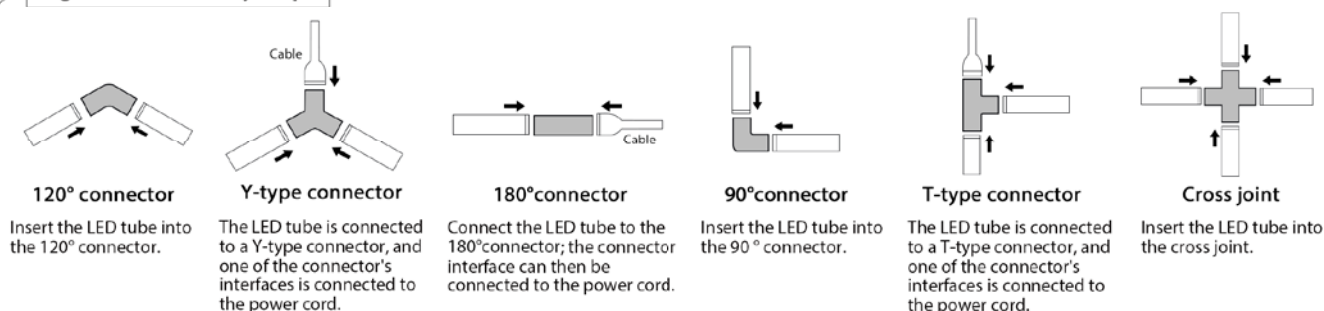
LED tube features:

1. Special Design & Sturdy : Persistent the garage lamp using 2PIN connecting pins, which have been specially built deep inside. By this design, it is impossible to touch these connect pins during installation like others, So NO RISK of electric shock!
2. Easy Installation & More Accessories: By providing connector, this car detailing light can be easily be assembled and change. Also you can buy more sets to assemble a bigger hexagon light, super DIY choice.

Product accessories



Light tube assembly steps

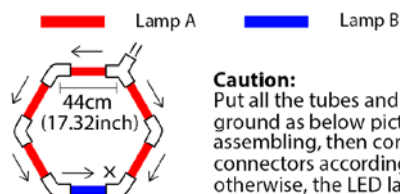


Installation Steps:

Assembly Instructions for LED Tube Lights, Groups A and B



The LED tubes of the RGB car wash light are divided into A and B. Please pay attention to the installation diagram during assembly.

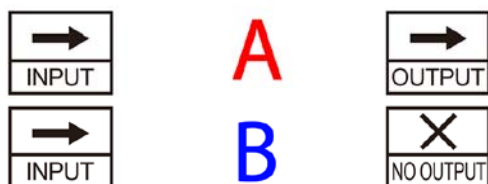


Caution:
Put all the tubes and connectors on the ground as below picture before assembling, then connect the tubes and connectors according to the below marks; otherwise, the LED lamp will be damaged.

Method 1 for fixing the assembled lamp



Method 2 for fixing the assembled lamp



Note: You can refer to the assembly diagram we provide and DIY according to the number of lamps and accessories. However, please pay attention to the positive and negative polarity of the lamps before installation. If the lamps are installed incorrectly, they will not light up.

Product Parameters:

Product Model	Input Voltage (V)	Frequency (Hz)	Single tube power(W)
ASLED-732	AC 100-265V	50-60Hz	4W

Manufacturer: Anshan Xupu Trading Co., Ltd
Address: 46, Floor 4, 128 B, Jiefang East Road Tiedong, Anshan, Liaoning, CN (China)

Installation Instructions:

- (1) Please check the quantity and completeness of the lamp tubes, fittings and accessories according to the packing list.
- (2) Install the main body of the jointing lamp according to the diagram, and check whether the joint is plugged in place.
- (3) Use the mounting rack to lift the rack before fixing the lamp.
- (4) It is forbidden to install lamps and lanterns with live electricity, which may damage lamps and lanterns or injure people with electricity leakage.
- (5) Align the led tube with the connector and push firmly until you hear a 'click', indicating that the tube is securely locked in place and ready for use.

WARNING & Safety Rules:

READ INSTRUCTIONS CAREFULLY BEFORE INSTALLING. KEEP THIS INSTRUCTIONS FOR FUTURE REFERENCE.

Fixtures must be wired in accordance with the National electrical code and all applicable local codes. Proper grounding is required for safety.

THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A QUALIFIED ELECTRICIAN WHO IS FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

WARNING:

Risk of fire or electric shock. High bay Light installation requires knowledge of luminaires and electrical systems. If not qualified, DO NOT try to install. Please contact an electrician.

Risk of fire or electric shock. Suitable for wet locations. Make sure the power is off prior to install.

Risk of fire or electric shock. Suitable for non-insulated surface and frame. DO NOT cover fixture with insulation liner or similar material.

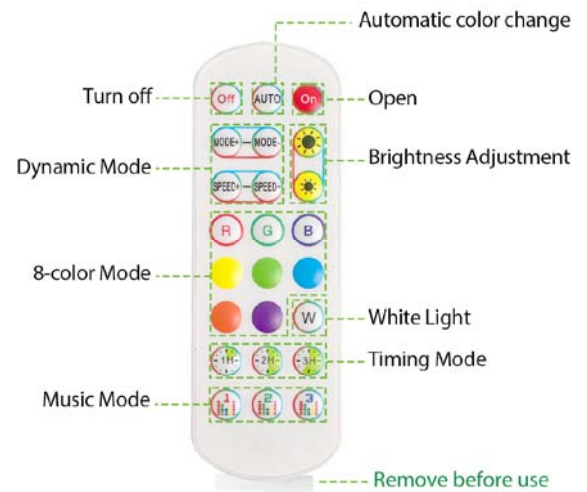
Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.



WARNING
RISK OF FIRE, ELECTRIC SHOCK
OR PERSONAL INJURY
Before installation, turn power off.

The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.
The external flexible cable or cord of this luminaire cannot be replaced; if the cord is damaged, the luminaire shall be destroyed.

Remote control usage instructions

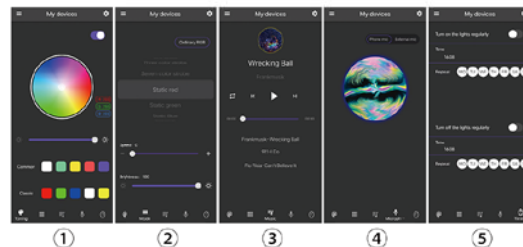


APP Usage Instructions



1. APP download

Instructions for use of led controller
Android and iOS systems can download the app by scanning the QR code.
Open the browser or other tools with "scan QR code" function, scan the QR code as below.



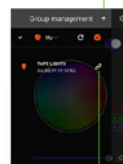
2. Interface Introduction

- ① Main control page
- ② Mode control page
- ③ Music playback page
- ④ Microphone control page
- ⑤ Timing page

2.1 Switch to the main control page

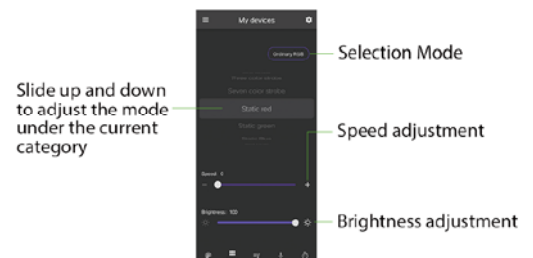


Click Add Group



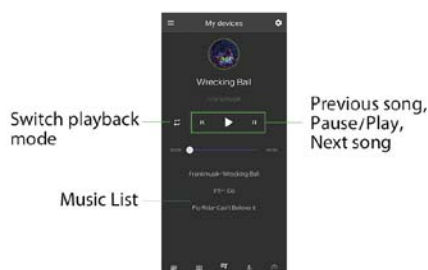
Device list automatically connects
You can manually click to connect/disconnect

2.2 Switch to the mode control page



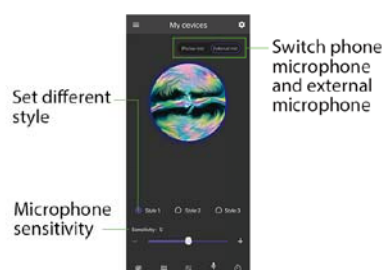
2.3 Switch to the music playback page

Music control: The light status changes according to the rhythm of the music being played.



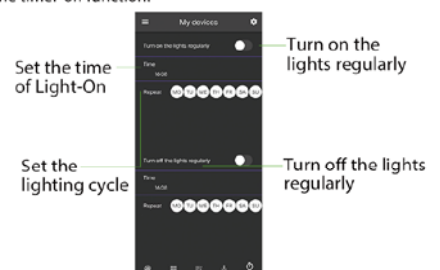
2.4 Switch to the microphone control page

Microphone control: Changes the light status based on the surrounding sound.



2.5 Switch to the Schedule page

When the timer is enabled but no repetition is set, the timer will activate once within a 24-hour period. When repetition is set, for example, if the repetition days are set to Tuesday and Wednesday, and the time is set to 20:00 (8 PM), the light will automatically turn on around 8 PM every Tuesday and Wednesday. The same applies to the timer-off function.



⚠ WARNING

Battery type: Lithium button batteries

The battery can be replaced by the user when it runs out of power.

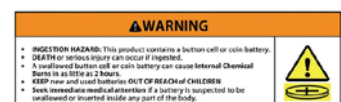
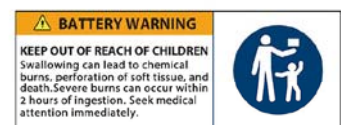
Non-professionals should not disassemble or take apart button batteries to avoid danger.

Do not heat, charge, or strike button batteries to prevent damage, leakage, or explosion.

Do not throw button batteries into fire to avoid the risk of explosion.

Recycling precautions

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.



FCC 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.

Any 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.