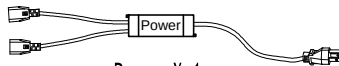


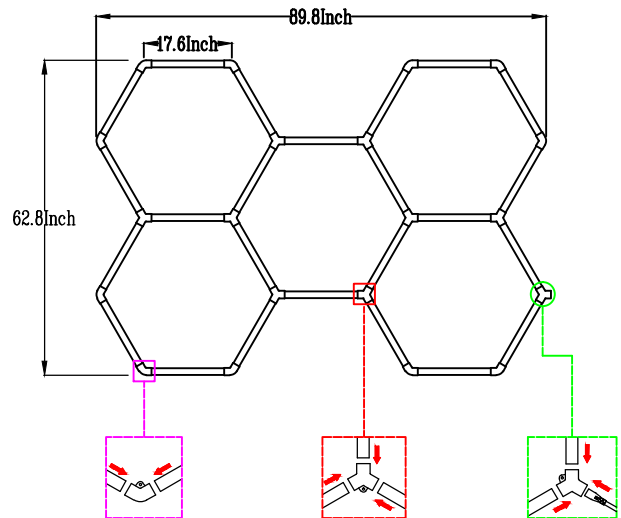
Tubes X 25

120° 2-way
connector X 10120° Y
connector X 11

Nuts X 3



Power X 1

Nylon cable tie
One handfulAnchoring
one packScrews
One pack

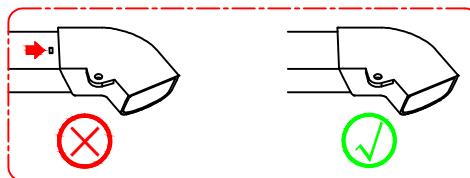
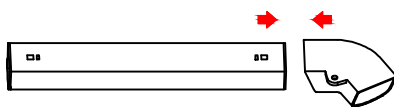
Product Parameters

- ◆ Size: 89.8 X 62.8 X 1.1inch
- ◆ Input Voltage: AC 85V-265V 50/60HZ
- ◆ Working Temperature: -20°C~50°C
- ◆ Beam Angle: 160°

If any problem when you install, send us email to:
serviceled@hotmail.com

Hexagon garage lights offer the flexibility to be DIYed into various shapes according to your preferences and can be adjusted to fit your garage perfectly. the power can only connect up to 25pcs light tubes, too many lights by one power, the power supply will be damaged.

- ◆ 1. Prohibit live operation
- ◆ 2. Insert tight enough, cover the mark on light back



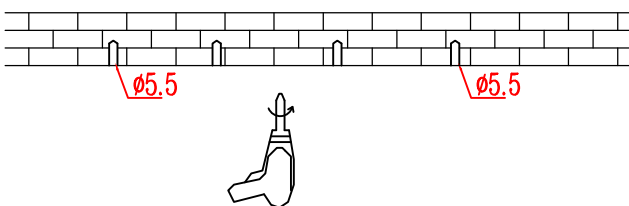
Warning



- ◆ 3. If any single light bar broken, just remove the screws nearby, then remove the broken one and replace a new one easily. (We provide a extra light every set)

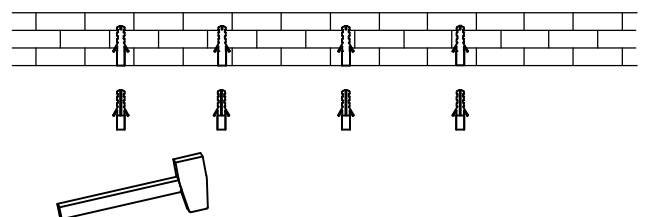
Installation Instructions

①



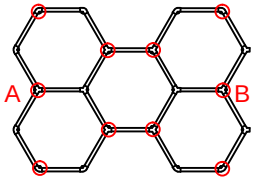
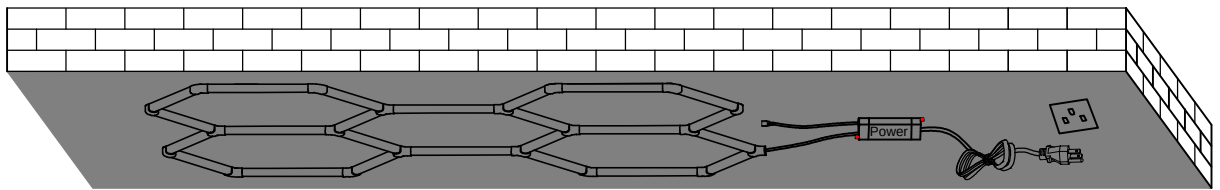
There are screw positions at each corner. Use the installed lights to plan the positions where the screws need to be installed on the ceiling. If the ceiling is a brick-made, you need to drill 5.5mm holes to install anchoring.

②



Drive the anchoring into the ceiling hole .

3

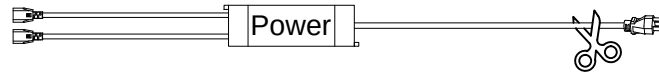


There are screw holes at the corners, we recommend fixing them with screws at least 10 positions, as shown in the picture above; When start installing, it is recommended to install screws at the two positions "A" and "B" in the above figure first, so as to preliminarily fix the lamp. Fixing power with 4*30mm screws.

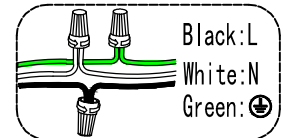
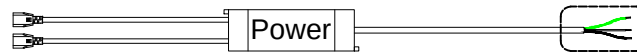
When you want to divide 25 tubes into two different shapes, the other power cable connector will come in handy.



Prohibit live operation



If you want to use the wire cable without plug to power on, you need to cut off the plug and wire it according to the instructions



APP Mode

Search "LotusLamp X" at App store and install the APP. Please kindly NOTE: The APP Name Is "LotusLamp X". This APP program requires that the minimum systems of your phones is Andriod 8.0 or iOS 11.0. No limit for mobile phone configuration, you can download APP by scanning QR codes on iOS or Android systems. use apps with scanning function such as browser to scan the QR code.



APP Instructions for use

Function:

APP function is very powerful, can achieve very many functions.

- 1.brightness adjustable
- 2.more color guest change
- 3.music mode, with the music rhythm rhythm change
- 4.outside the microphone and cell phone microphone included in the music
- 5.more light pattern pattern change
- 6.timing

Q&A:

1.Why can't I connect to the device?

A: When you open the app for the first time, the Bluetooth permission application will pop up, click "Agree". Turn on the Bluetooth function of your cell phone, after the device is powered on, the device list of the app will appear nearby devices and connect automatically. If you cant connect, please check whether the Bluetooth of your cell phone is turned on or not, and try to restart the device after powering off for 5-10 seconds, and then connect again

2.Why can't my phone's microphone recognize the sound?

A: When you enter Rhythm interface for the first time, the microphone permission application will pop up. click "Agree". You can check the app permissions in the settings or download and install it again.

3.I can't find my device in my device list, what should I do?

A: Check if the device is powered on, try to bring your phone close to the ambient light device and refresh the device list. Or try turning off the ambient light device for 5-10 seconds and restart the app.

4.Why is the app's control function sometimes unresponsive?

A: It is recommended to use the phone APP in close proximity within 8 meters when controlling the ambient light device to ensure effective control

5. Can two cell phones connect to the device at the same time?

A: Two cell phones cannot connect to a device at the same time. The first cell phone must turn off Bluetooth and delete the device, and the second cell phone must turn on Bluetooth in order to connect to the device

Remote Control Mode

ON/OFF 	In any state, press these two keys to turn on/off the tubes.
	When lights on, press this key to let color changed gradually according to the music rhythm.
MODE- MODE+ 	Twenty different modes switches
	When light is on, press these two keys to reduce- or increase+ brightness, there are 8 brightness levels for adjustment.
AUTO 	Seven colors in a cycle of change
SPEED- SPEED+ 	When color changing is activated, press this key to increase+ or reduce- the changing speed, there are 8 levels for chosen.
1H 2H 3H 	Delayed closure
W 	White light
R G B 	Press relevant keys to select particular colors
	Press relevant keys to select particular effect

FCC Caution:

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. To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.