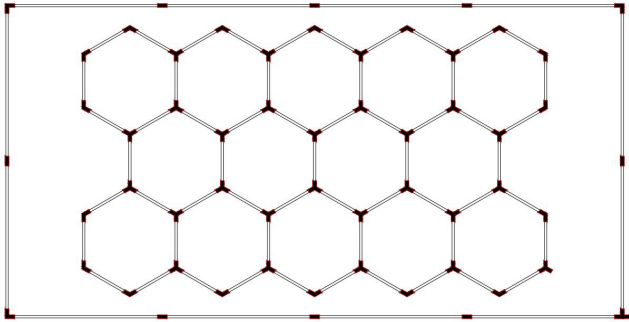


Installation Instruction

Test it before setting it onto the ceiling!

1. How to connect each tube



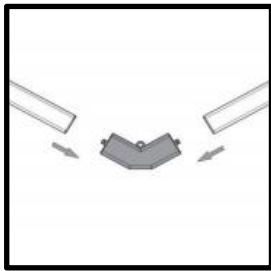
Product Overview

Model: 14-Hex Honeycomb Light

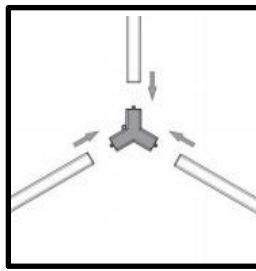
Color Temperature: 5000K

Input Voltage: 110-277V AC

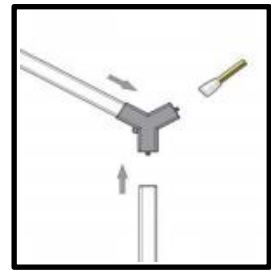
Installation: Plug & Play (with integrated power cable)



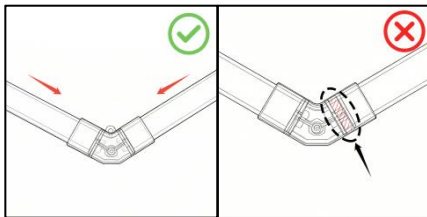
a. Connect the 120° V connector



b. Connect the 120° Y connector



c. Confirm the correct AC input connector

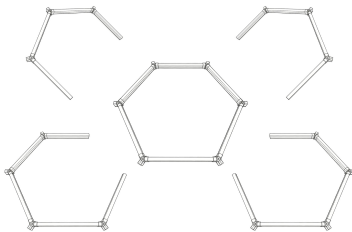


Safety Warning

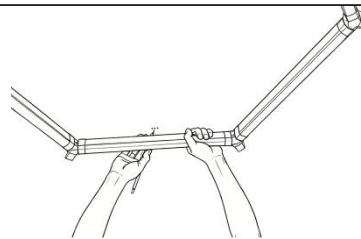
Ensure each tube is pushed firmly until it clicks/sits flush before powering on.

2. How to install it on the ceiling

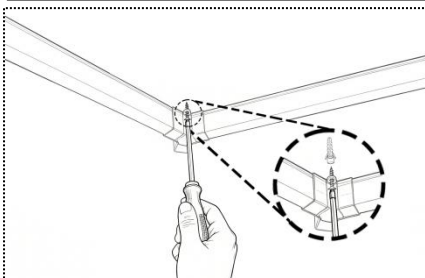
Step 1: Disassemble into Sections



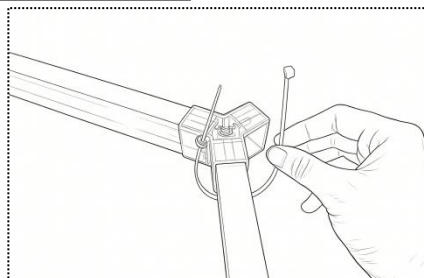
Step 2: Mark Mounting Positions



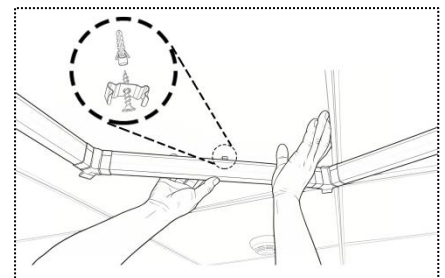
Step 3: Secure the Fixture by following methods:



Method A: Using Screws--Drill holes at the marks, insert wall plugs, and secure the fixture in place with screws.



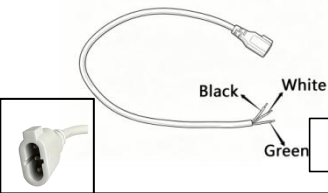
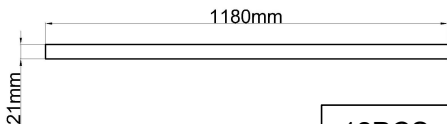
Method B: Using Cable Ties (For Grids or Rails Roof)



Method C: Using Mounting Clips--Drill holes, insert wall plugs, and secure the clips with screws.

Step 4: Repeat steps 2 and 3 to sequentially assemble the entire honeycomb light fixture set.

ALL ACCESSORIES

Light Tube 18" 7W  58PCS	120° V-Connector  17PCS	120° Y-Connector  26PCS
3-Wire Y-Connector (for Grounding Wire)  1PC	Standard Power Cord 19.7 inches (500 mm)  2PCS	Plug Power Cable 59 inches (1500 mm)  2PCS
Light Tube 46" 16W (For Frame)  12PCS	I-Connector (For Frame Sides)  8PCS	L-Connector (For Frame Corner)  3PCS
3-Wire T-Connector (for Grounding Wire)  1PC	Cable Ties  60PCS	Plugs & Screws & Clips  60 Sets



CAUTIONS

- This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and hazards involved.
- For safety standard, please do not connect more than above listed LED Tubes in a row & a set with one power cord. All in all total output has to be below 360W at one connection.
- Please do not match the connectors by violence, it would damage the whole set of lamps. If it does not match the lamps well, please try to joint accurately or change the lamp, do not damage the connectors by violence. Test by AVO meter before powering on.
- Suitable for dry location.
- Not suitable for outdoor use.
- For any questions or assistance, feel free to contact us. Email: admin@gbgreensun.cn