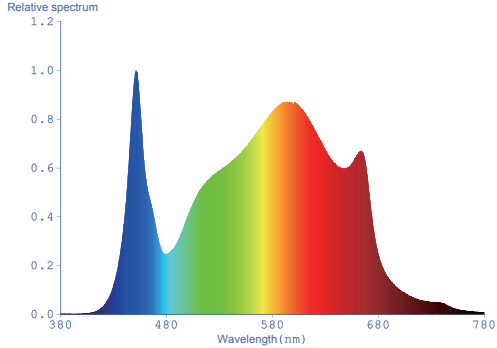


WARNING AND CAUTION

- >Please read the following instructions carefully before using this grow lighting fixture.
- >Make sure mains power is switched off before connecting the light fixture.
- >Don not connect or disconnect the LED fixture under load.
- >Always allow for a cool down period of at least 30 minutes before touching the LED bars
- >Please DO NOT use this product outdoors.
- >Connect the cables according to local rules , safety regulations and electrical code.
- >Mounting and installing of the LED fixture may only be executed by certified service person, in accordance with the applicable local laws and regulations



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.

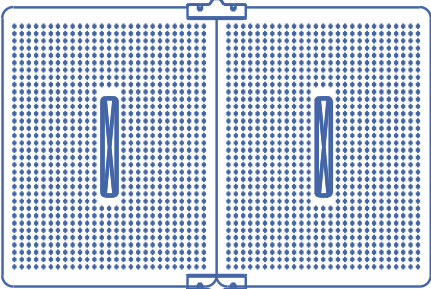
| Model  | Size (mm)  | Voltage (V) | Wattage (W) | LED                     | PF   | BA(°) | DIM   |
|--------|------------|-------------|-------------|-------------------------|------|-------|-------|
| LG3200 | 588*383*82 | 100-277     | 320         | 3000K+5000K 660nm+730nm | >0.9 | 110   | 0-10V |

LED grow light

LG3200

Installation & Usage Guide

Legooiin



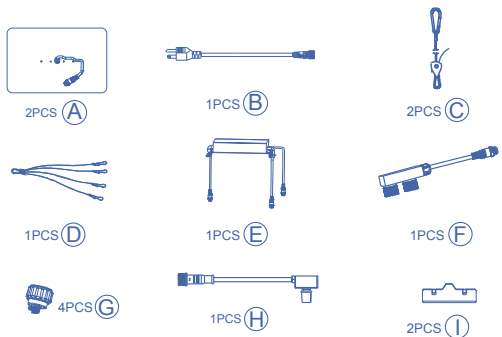
FEATURE

Flexible configuration for more application,in low rooms,on vertical racks,over benches, and even in tents. Toolless installation effectively, simplify the mounting process, saving labor cost.

PLANNING THE INSTALLATION

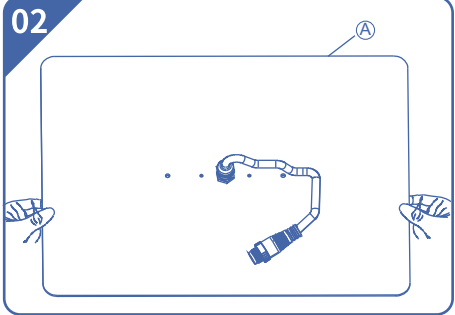
Read all instructions before installation. Before starting installation of this fixture or removal of a previous fixture,disconnect the power by turning of circuit breaker or by removing the fuse at the fuse box.

01

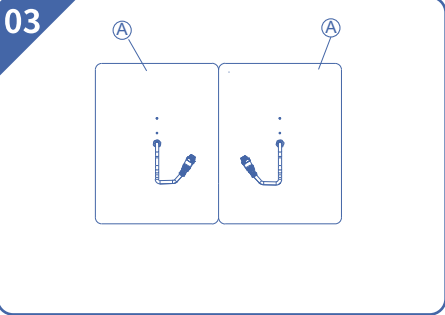


1.Accessory list

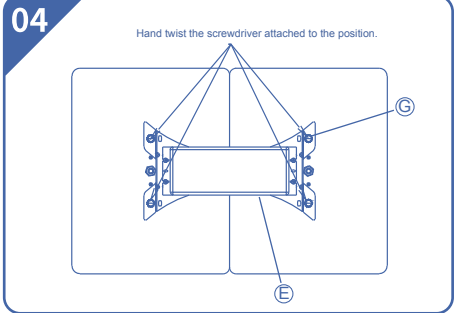
02



03



04

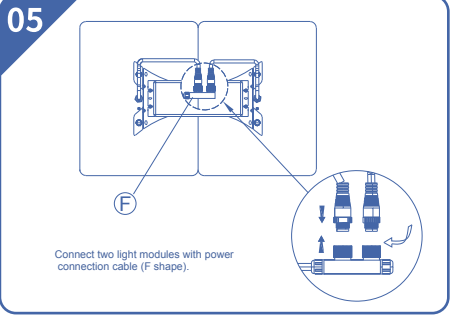


2.Unpack and take out the product, includingone power, 2 pcs of light modules.(A)

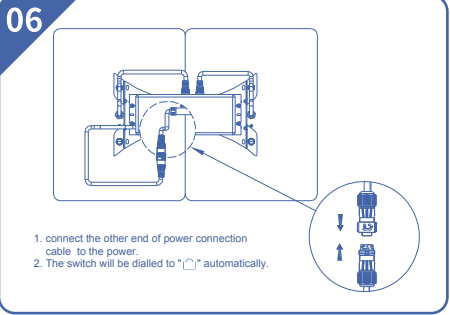
3.put 2 pcs of light modules (A)together, align them in order.

4. Put the power X bracket and power (B) on the back of light module. Hand screw (C) the power on light modules.

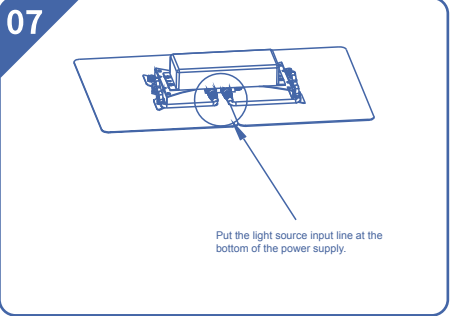
05



06



07

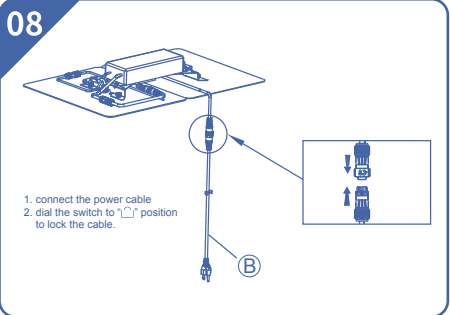


5.connect two light modules to the power.

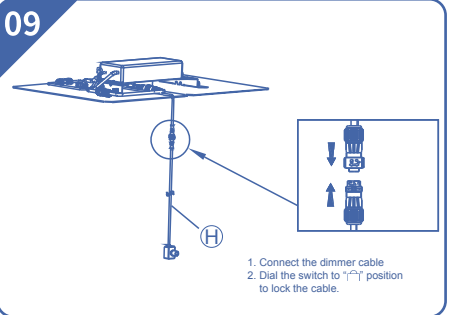
6. connect the other end of power connection cable to the power.

7. Tidy the power cord.

08



09

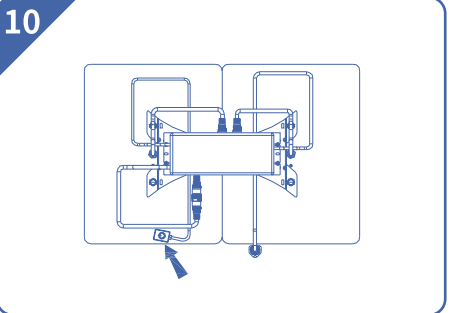


8.connect the power cable (B)to the fixture.

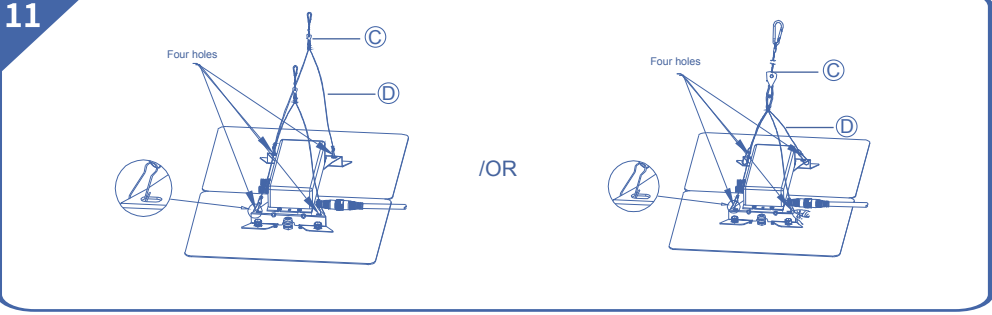
9.Connect the dimmer (H).

10.Place the dimer on the aluminum substrate.

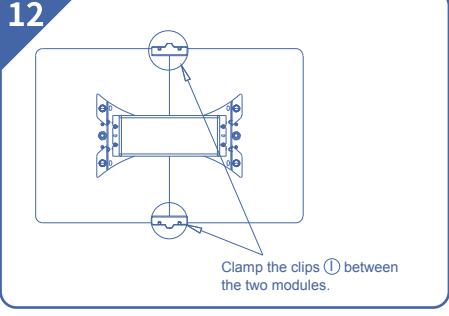
10



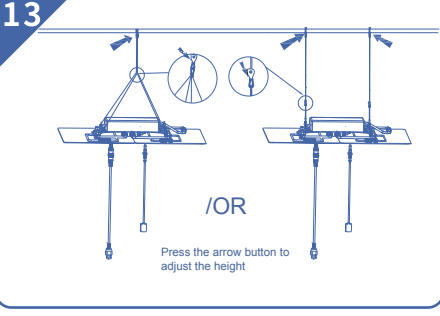
11



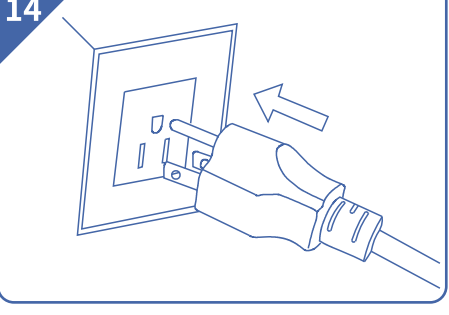
12



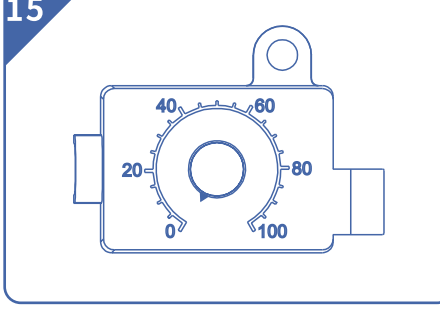
13



14



15



11.Hook 4 cords (D) to the holes on the plate. And hook the other end of cords to the adjustable rope. (C)

12.Clamp the clips (I) between the two modules.

13.Hanging the fixture to the shelf.

14.Plug in the power

15.Dim the photon to the data in need.

made in china