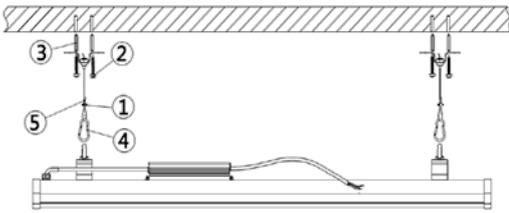


USER MANUAL

For Installation

- Punch in the wall ; Customers according to their own requirements to determine the distance of the hole.
- installation ; wall mounting with beam angle adjusted, suspension.
- Connect the blue wire and brown wire to the "N" and "L" respectively, yellow-green wire to the ground wire. Confirm correct connection, and switch power on.

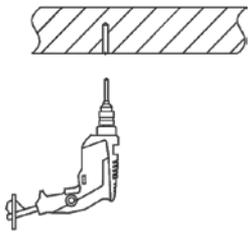
Suspension



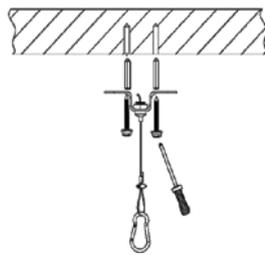
spare parts:

1	Strapping lock	2pcs
2	self-tapping screws	4pcs
3	slotted plastic screws	4pcs
4	Spring buckle	2pcs
5	Suspension components	2pcs

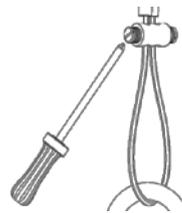
note
press the button and loosen the clip, then adjust the length of hanging



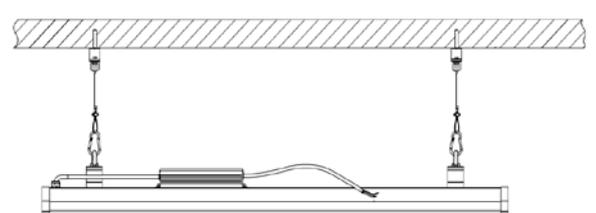
<1>
punch



<2>
Tighten the screw with screwdriver

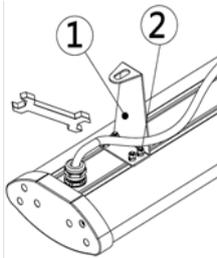


<3>
Tighten the Strapping lock



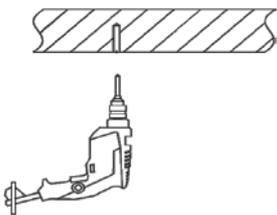
<4>
Install the lamp

Mounting

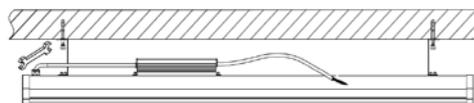


spare parts:

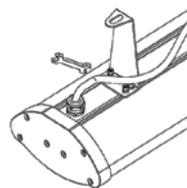
1	Mounting	2pcs
2	M4-14 screw, M4 nut, spring washers	8pcs



<1>
punch

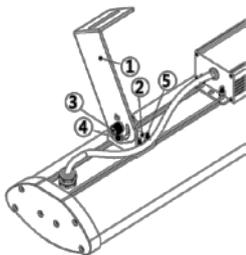


<2>
The fittings installed to the suction a top on the tubes, and then loaded on the retaining screw



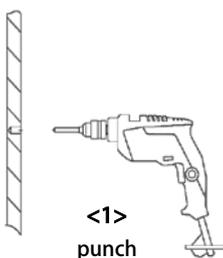
<3>
Install the lamp, Lock the lifting nut

adjustable

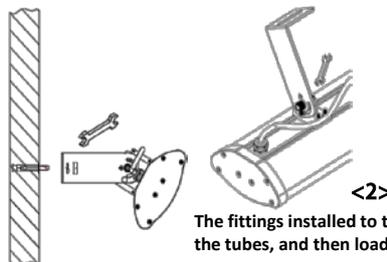


spare parts:

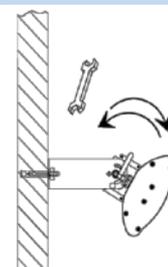
1	Adjustable parts-1	2pcs
2	Adjustable parts-2	2pcs
3	M8-30 screw, M8 nut, spring washers	2pcs
4	M4-14 Socket head screw, M4 nut, spring washers	2pcs
5	M4-14 screw, M4 nut, spring washers	8pcs



<1>
punch



<2>
The fittings installed to the suction a top on the tubes, and then loaded on the retaining screw

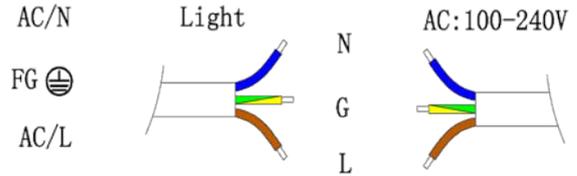
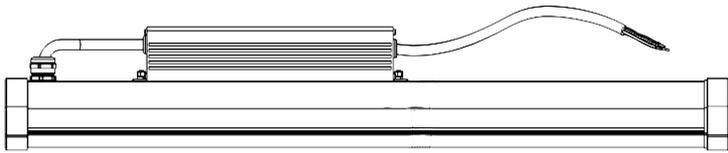


To rotate 180 degrees

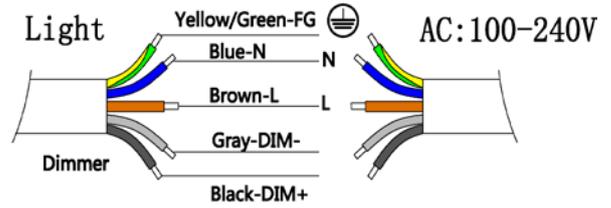
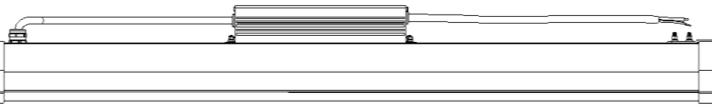
<3>
Adjust the good point of view, and then use the wrench screw down the screws

USER MANUAL

For Non-dimmable



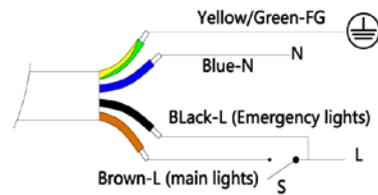
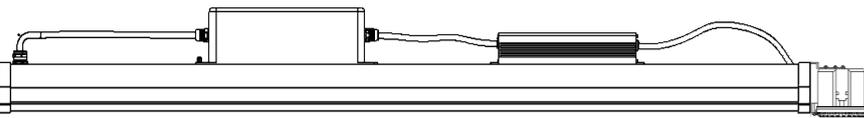
For Dimmable



● Built-in 3in1 dimming function Output constant current level can be adjusted by connecting a resistance or 1-10V or 10VPWM signal between DIM+ and DIM-.

● If no signal was connected between DIM+ and DIM-, it will work as a non-dimmable highbay light.

Emergency



- Blue--neutral wire N
- Yellow-green --Ground Wire
- Black -- Live wire for emergency power
- brown wire--Live wire to control the main lights

⚠ Warning

- Unpack and check the product carefully.
- If there is any damage on new products, please keep the product packaging and timely reflect to us.
- Please do not attempt to use a damaged product.
- It should be installed by a qualified electrician.
- Non-professional personnel must not disassemble or maintain the lamp, or the manufacturer has the right to refuse any warranty service.