## Installation Precautions:

1. Please read through the Instructions before installation.
2. The product should be installed by a professional electrician, and comply with national and local laws and regulations.
3. To reduce the risk of fire, electric shock, and personal injury, the main power switch must be turned off before installing or modifying the system .
4. Please keep this manual for reference when needed.
5. Failure to install lighting fixtures according to the instructions will result in no quality assurance.

## Installation accessories (random delivery):



## Light hood

Quantity:1pc

## Light Installation and Wiring:

1. Install the lamp onto the working surface with screws;
2. The input wires of the lamp should be properly connected to the mains power line, and the wiring should be treated with waterproofing;
3. Lamp input: $\mathrm{AC} 220 \mathrm{~V}, 50 / 60 \mathrm{~Hz}$, the lamp input wire has a brown red core wire as the live wire "L", a blue core wire as the zero wire " N ", and a yellow green core wire as the ground wire;
4. The power on light is on.

## Lamp adiustment

1. Tilt: Loosen the screw, adjust the lamp body to the appropriate position, and then tighten it;
2. Rotation: Loosen the nut, rotate the lamp body to the appropriate position, and then tighten it.


Rotate

Waterproof treatment should be done at the junction
$\longleftarrow$ Power cord (input 220V)



## 2.0mm hex wrench

## Quantity:1pe

Tilt


[^0]
## Brightness adjustment:

1. Use a "one" or "ten" screwdriver to rotate the dimming knob until the arrow points to the corresponding scale or any position between the scales .
2. The higher the power, the brighter the lamp.


## Light angle adjustment:

1. The silk screen on the light angle adjustment plate has three light angles of $6 \mathrm{X} 5\left(120^{\circ} \mathrm{X} 90^{\circ}\right)$, $5 \mathrm{X} 4\left(90^{\circ} \mathrm{X} 60^{\circ}\right)$, and $4 \mathrm{X} 3\left(60^{\circ} \mathrm{X} 35^{\circ}\right)$

2. Use an Allen wrench to loosen the allen screw one or two turns, being careful not to completely loosen the stop screw from the lamp body;
3. Hold the lamp body with one hand and adjust the light angle adjustment disc with the other hand to adjust the desired light angle of the lamp; If the arrow is aligned between two light angles, it indicates that the angle is between the two;
4. Fix the allen screw after adjusting the light angle

## Lamp head angle adjustment:

1. The lamp head can be adjusted from 0 to 90 degrees relative to the lamp body.
2. Hold the lamp body with one hand and adjust the lamp head with the other hand, which can adjust the lamp head from 0 to $90^{\circ}$, and the angle of light output will rotate with the lamp head;
3. Loosen the hand screw of the light shield to remove it or replace it


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    Chinese Marketing Headquarters : WAC Lighting (Shanghai) Co, Ltd.
    Address $\quad: 14$,Lane 299, Bi Sheng Road, Shanghai 201204, China
    China factory : Manufactured WAC Lighting (Dongguan) Co, Ltd.
    Address
    : 390, Qingfeng Road, Qingxi Town, Dngguan, Guangdong. Postal code: 523653

