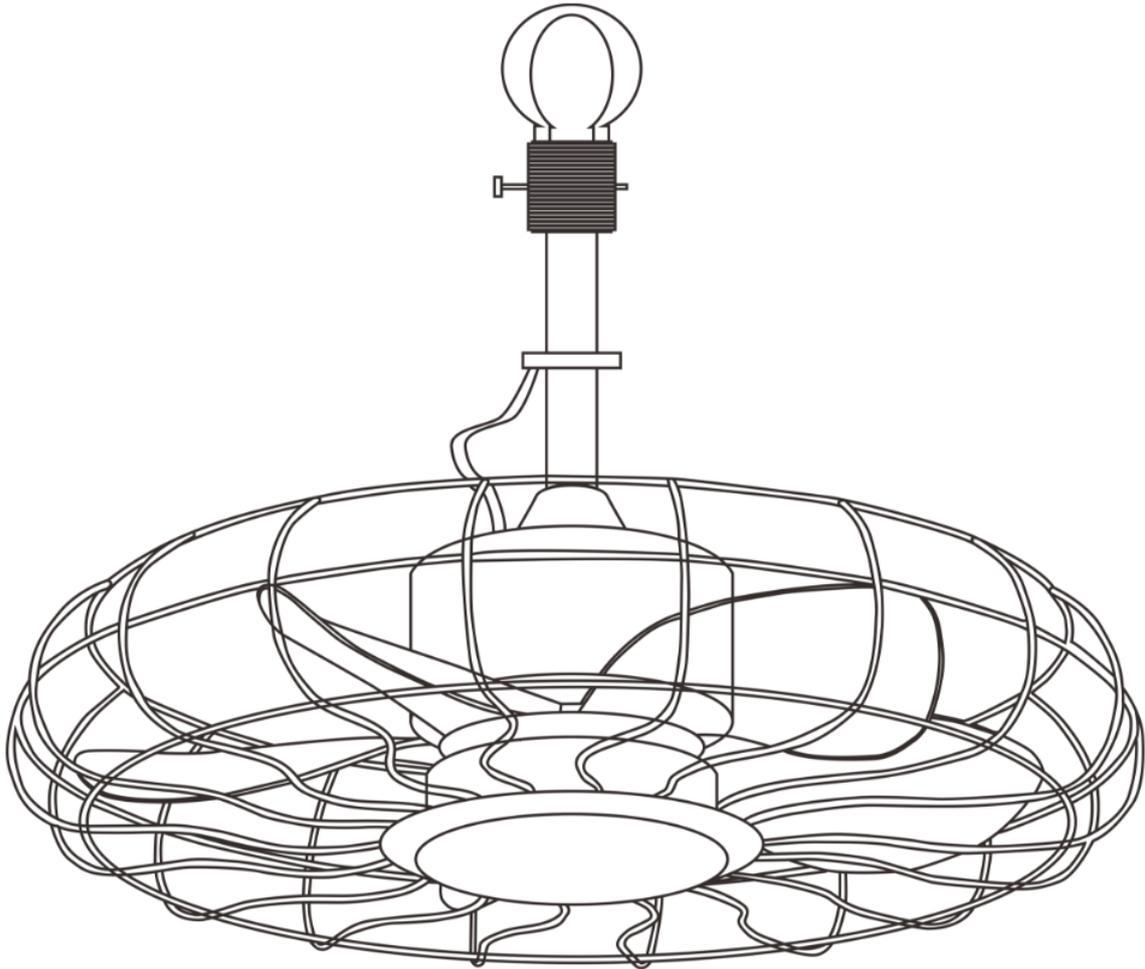F330-60DB

NOTE: If you run motor without blades attached it will not work.
You need to have the blades attached for the motor to turn.

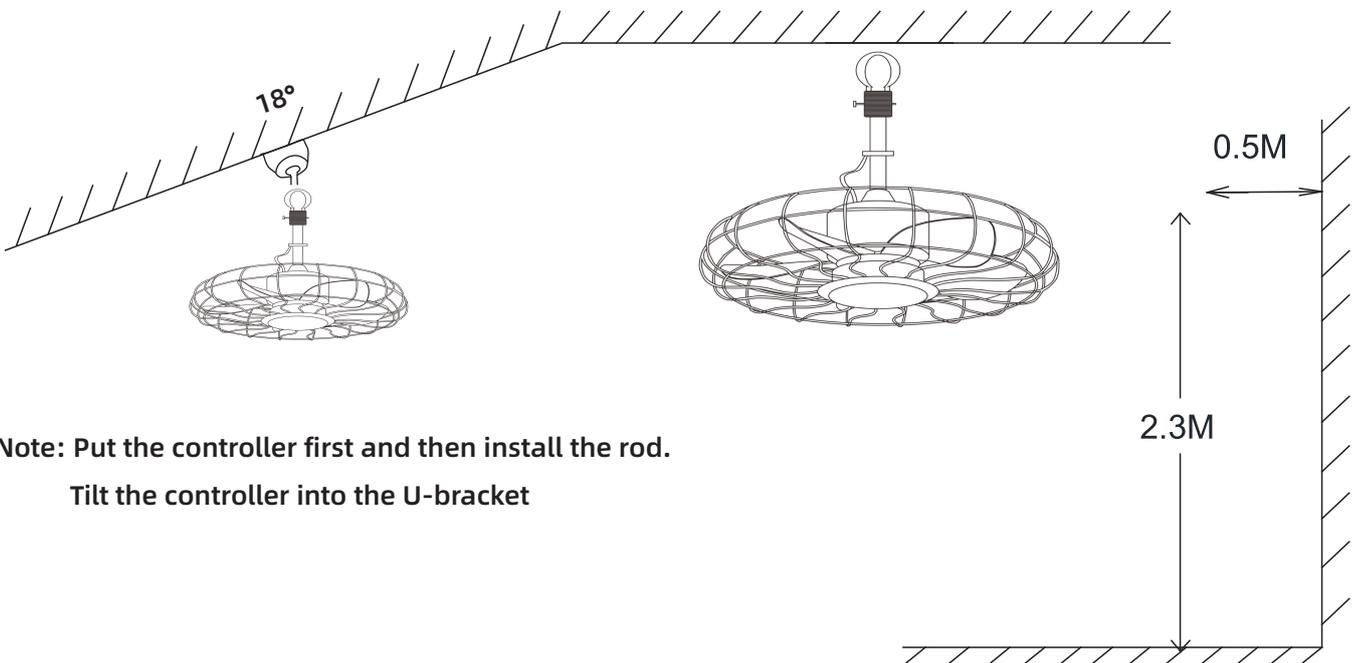# USE AND CARE GUIDE

CEILING FAN

Safety Rules

Please read all safety instructions prior to installing your ceiling fan and save this document for future reference. If you are in doubt with any of the information provided or difficulty installing your fan, please the email customer service.

▸ Before you begin installing the fan, shut power off the circuit breaker for the fuse box.

▸ Read all instructions and safety information before installing your new fan.

▸ All wiring must be in accordance with national and local electrical codes. ANSI/NFPA 70. If you are unfamiliar with wiring, use a qualified electrician.

▸ Do not bend the blades while installing, balancing the blades, or cleaning the fan.

▸ Do not insert foreign objects in between rotating fan blades.

▸ Make sure the installation site you choose allows the fan blades to rotate without any obstructions.

▸ To Reduce the Risk of Electric Shock, Disconnect the electrical supply circuit before installing the light kit.

▸ After you install the fan, make sure that all mounting components are secured to prevent the fan from falling.

▸ Turn the fan off and wait for the blades to stop completely before performing any maintenance or cleaning.

1 Before Installation

• **Carefully,open the package. Remove items from the box. Place the motor body on carpet or foam to avoid damage to the finish. Do not discard fan cartons or foam inserts in case of return ou repair.**

• **To prebent injury and damage, ensure that the hanging location allows the blades a clearance and location allows the blades a clearance and of 7.6ft.(2.3m) and 20in (50cm) from any wall or obstruction.**

• **Generally, our ceiling fan lights can also be installed on an inclined plane, but the inclination angle cannot be greater than 18 degrees, as shown in the figure below.**
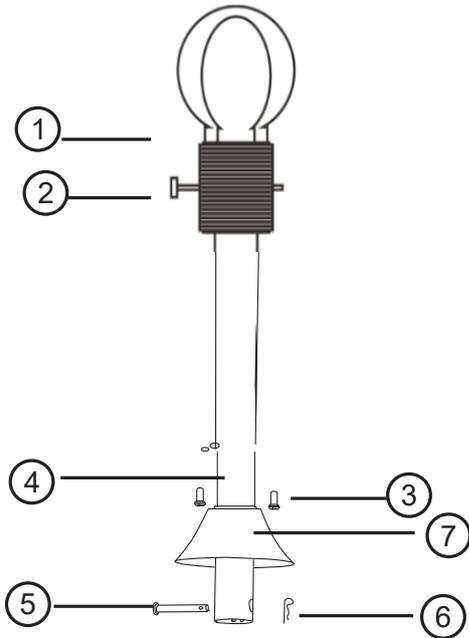

Note: Put the controller first and then install the rod.
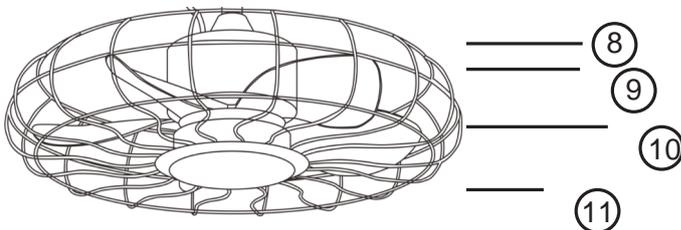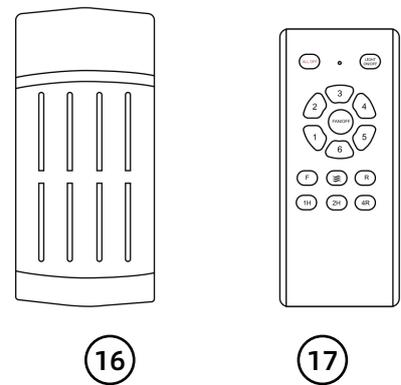   **Tilt the controller into the U-bracket**
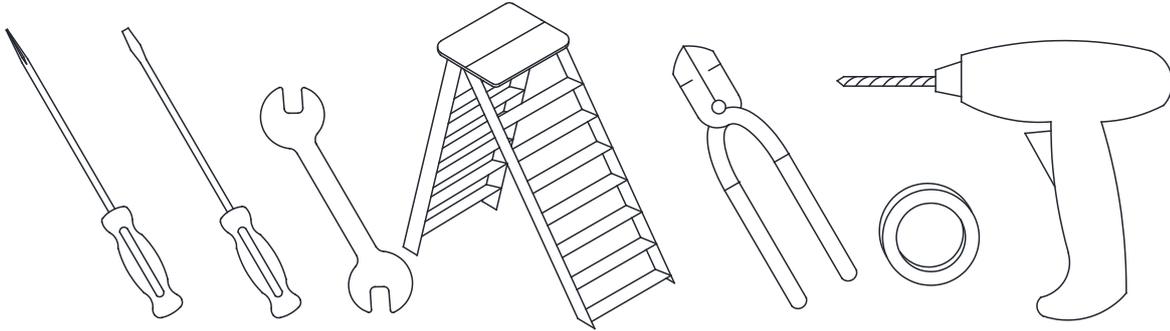
You should have followings:

Unpack your fan and check the contents. You should have followings:

1. Mounting Bracket
2. Hook adapter
3. Canopy Screws
4. Downrod
   (Short rod 5in)
   (Long pole 10in)
5. Cross pin
6. Cottre pin
7. Yoke Cover
8. cage ket
9. Motor
10. Leaf fork
11 LED

Please check all parts before installation. If you have any questions, please contact our technicians.
Email: usceilingfans@outlook.com

3 Tools Needed

You may need the tools below:

- Screwdrivers
- Wrench
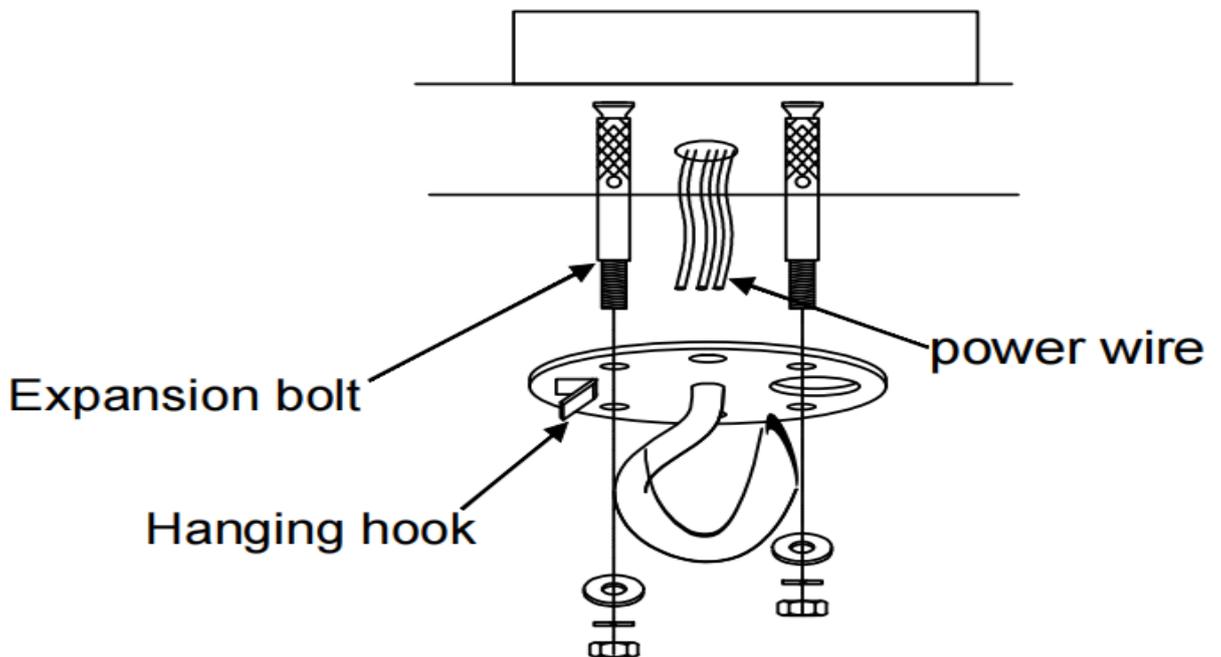- Wire Strippers
- Insulation Tape
- Ladder
- Power drill

4 Secure Bracket

BRACKET INSTALLATION
REMEMBER to turn off the power. Follow the step sbelow to hang your fan properly.
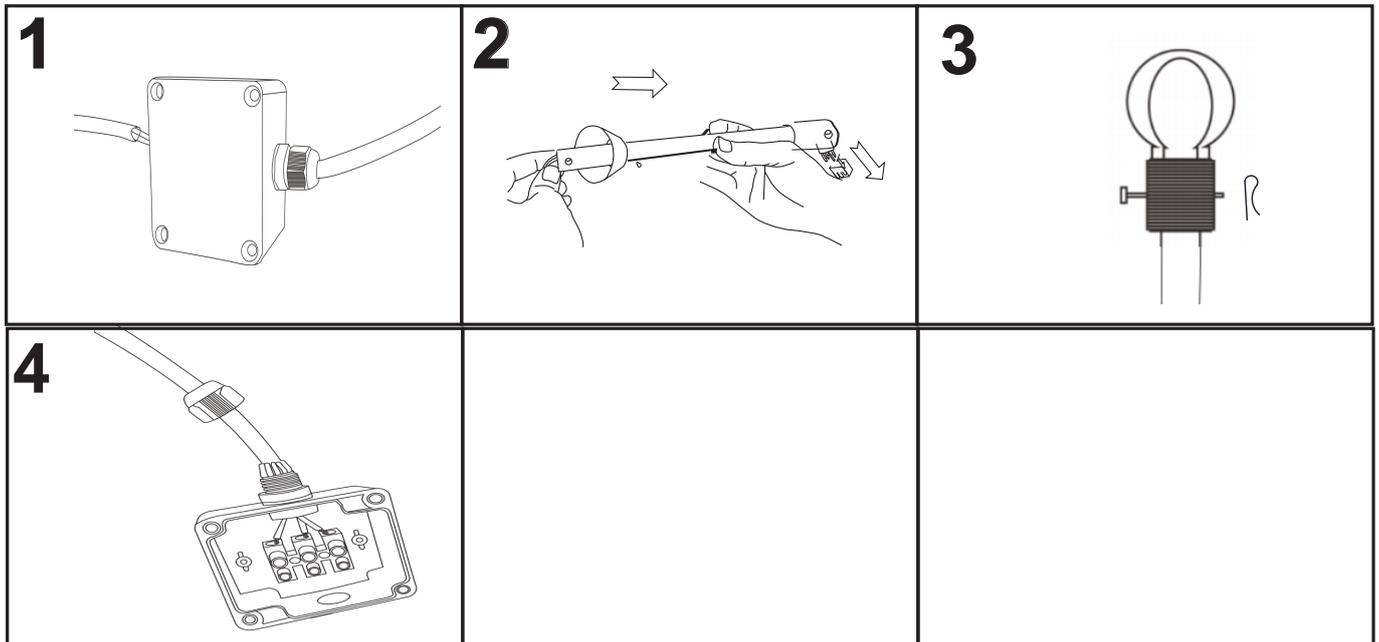The hanging hook must be installed on a sturdy
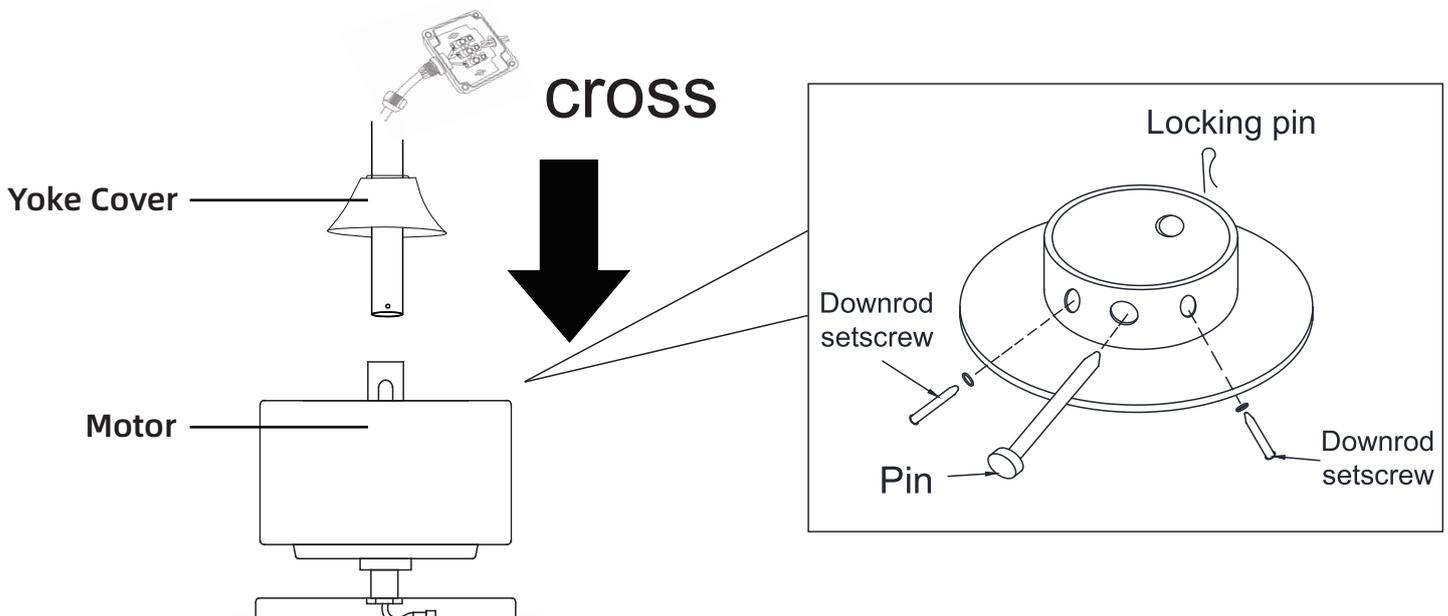ceiling using expansion screws
The ceiling load must exceed 45KG

Expansion bolt

Hanging hook

power wire

1. Install downrod assembly

1	2	3
4		

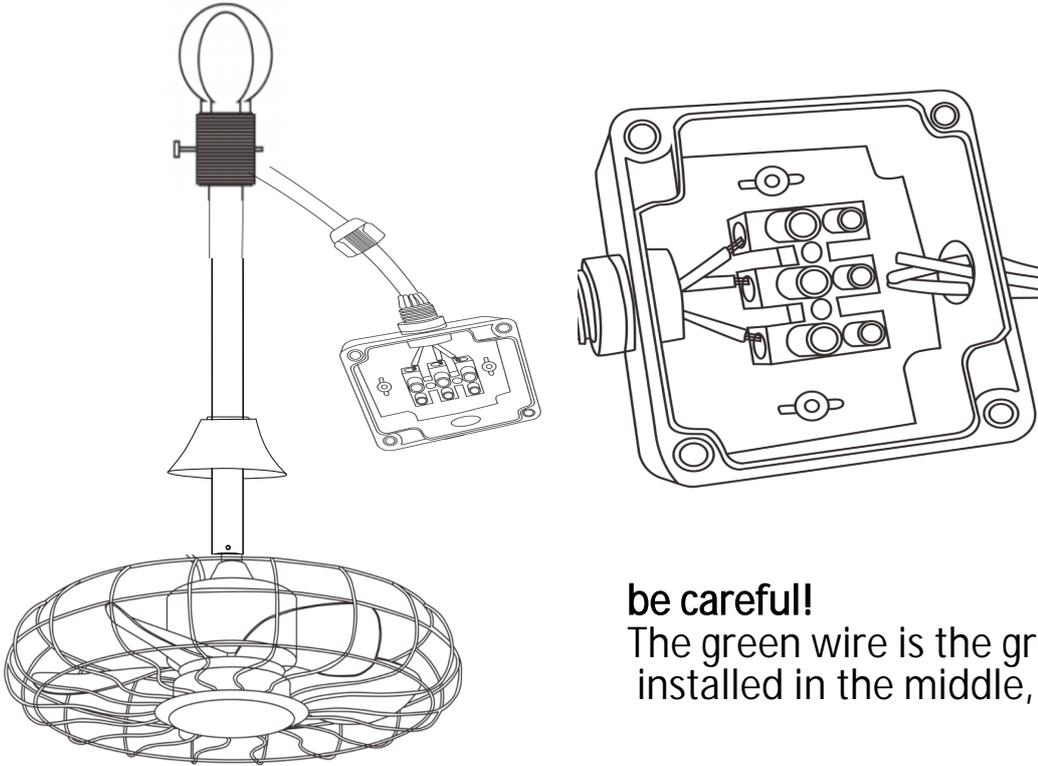**REMEMBER to turn off the power. Follow the steps below to hang your fan properly:**

1. Open the pre installed waterproof box

2. Thread the wire out from the hook hole,

3. Then fasten the hook and suspension rod with a pin and R pin.

4. Connect the power cord back to the waterproof box, paying attention to the green wire as the grounding wire, located at the middle terminal.

cross

Yoke Cover

Motor

Locking pin

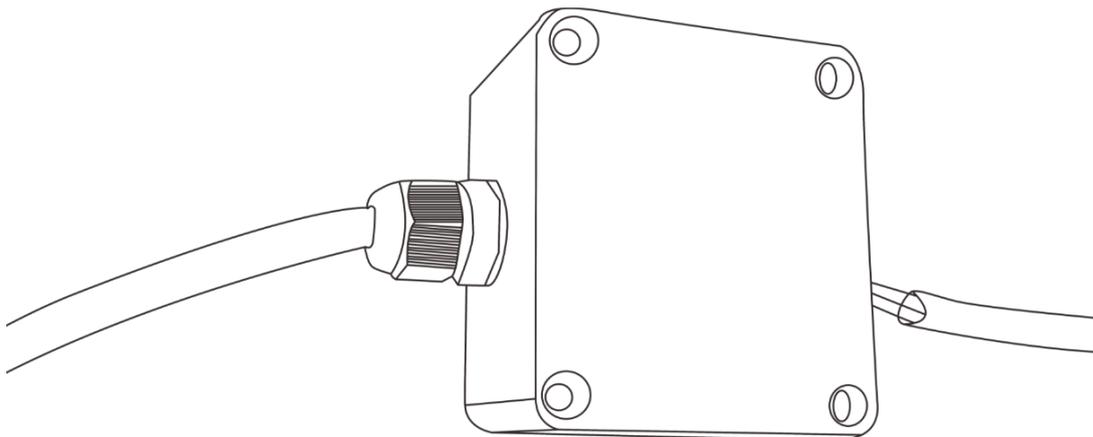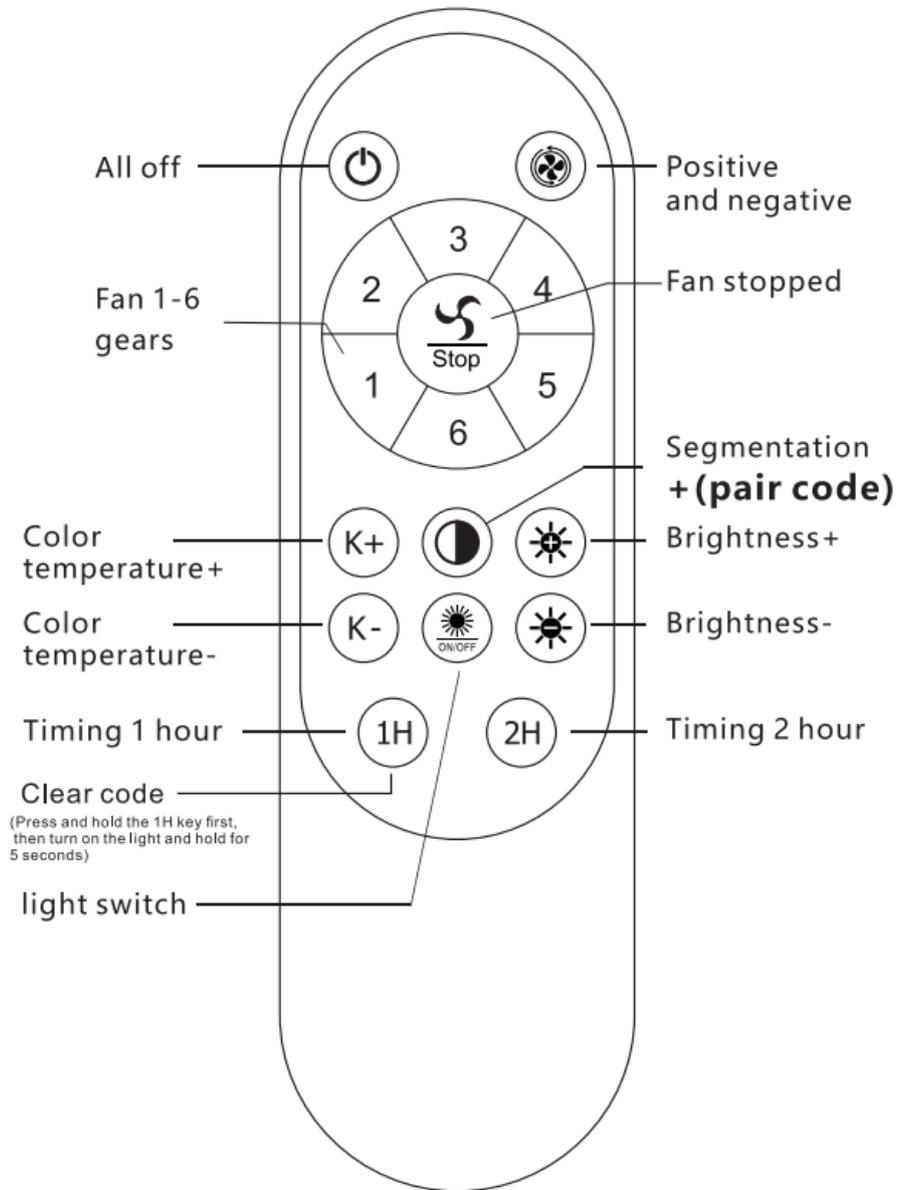Downrod setscrew

Pin

Downrod setscrew

Install line

be careful!
The green wire is the grounding wire,
installed in the middle,

Connect the input cable of
the product to the waterproof box

Connect the input power cord back to the waterproof box,
and note that the green wire is the grounding wire, located
at the middle terminal. Install the waterproof box again.

All off

Positive and negative

Fan 1-6 gears

Fan stopped

3

2

4

Stop

1

5

6

Segmentation +(pair code)

Color temperature+

K+

Brightness+

Color temperature-

K-

ON/OFF

Brightness-

Timing 1 hour

1H

2H

Timing 2 hour

Clear code

(Press and hold the 1H key first, then turn on the light and hold for 5 seconds)

light switch

When the remote control cannot start the fan remotely,
the following methods can be used to solve the problem:1. Replace the battery or check if the battery is in good
contact,
2. Code pairing: First turn off the wall switch, then turn it back on after 10 seconds. Immediately press and hold the "Light on/off" button on the remote control for 5 seconds after turning it on.