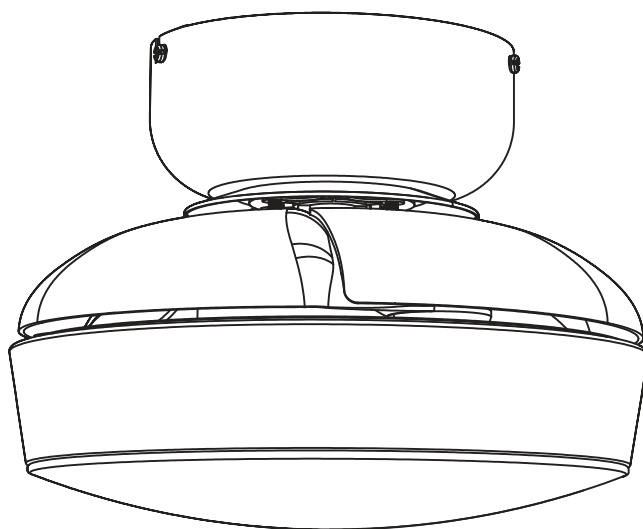




USE AND CARE GUIDE

Ø25cm | METAL - POLYCARBONATE | SUMMER & WINTER FUNCTION

WITH LED LIGHT 20W
3000K, 4000K, 6500K

Cautions and Warnings

- READ THIS ENTIRE MANUAL CAREFULLY BEFORE BEGINNING INSTALLATION. SAVE THESE INSTRUCTIONS.

- Use only Ruxuan replacement parts.
- To reduce the risk of personal injury, attach the fan directly to the support structure of the building according to these instructions, and use only the hardware supplied.
- To avoid possible electrical shock, before installing your fan, disconnect the power by turning off the circuit breakers to the outlet box and associated wall switch location. If you cannot lock the circuit breakers in the off position, securely fasten a prominent warning device, such as a tag, to the service panel.
- All wiring must be in accordance with national and local electrical codes and ANSI/NFPA 70. If you are unfamiliar with wiring, use a qualified electrician.
- To reduce the risk of personal injury, do not bend the blade attachment system when installing, balancing, or cleaning the fan. Never insert foreign objects between rotating fan blades.
- To reduce the risk of fire, electrical shock, or motor damage, do not use a solid-state speed control with this fan. Use only Ruxuan speed controls

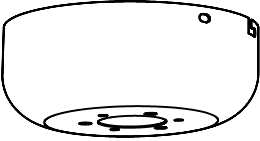
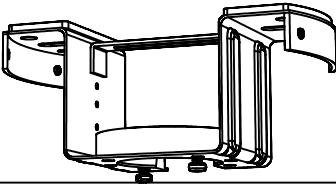
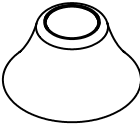
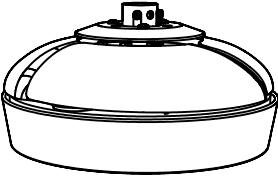
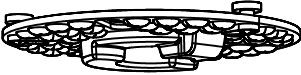
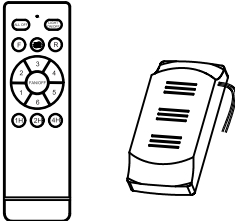
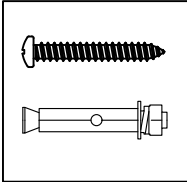
NOTE: The important safety precautions and instructions appearing in the manual are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense and caution are necessary factors in the installation and operation of this fan.

**WITH LED LIGHT 20W
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Parts Inventory

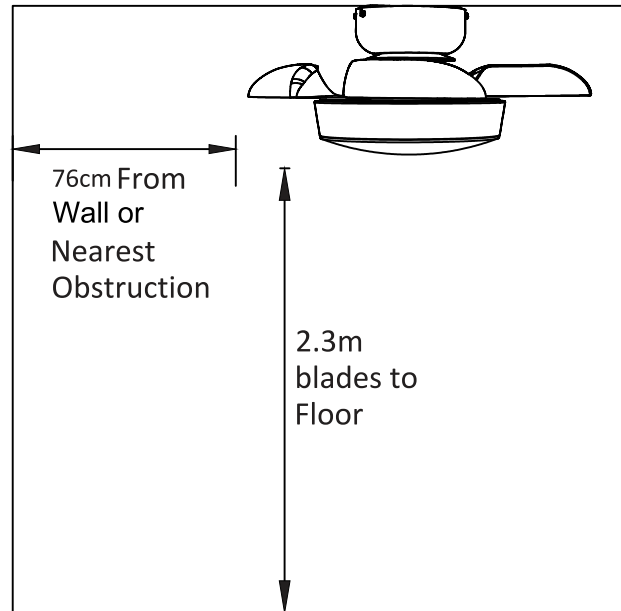
Carefully open the packaging. Remove items from Styrofoam inserts. Remove motor housing and place on carpet or Styrofoam to avoid damage to finish. Check against parts inventory that all parts have been included.

- Downrod and hanging ball

		
Canopy	Hanger bracket	Decorative covers
		
Motor	LED	Lampshade
		
Remote control	Spiral package	

Installation Preparation

To prevent personal injury and damage, ensure that the hanging location allows the blades a clearance of 2.3m from the floor and 76cm from any wall or obstruction. Be sure the outlet box is securely attached to the building structure and can support the full weight of the fan.



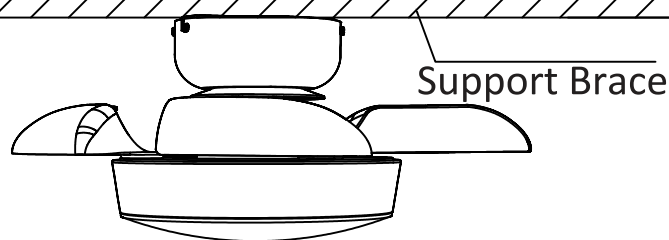
Preparing the Fan Site

Downrod Installation

This fan can be mounted with a downrod on a normal or vaulted ceiling. The hanging length can be extended by a longer downrod.

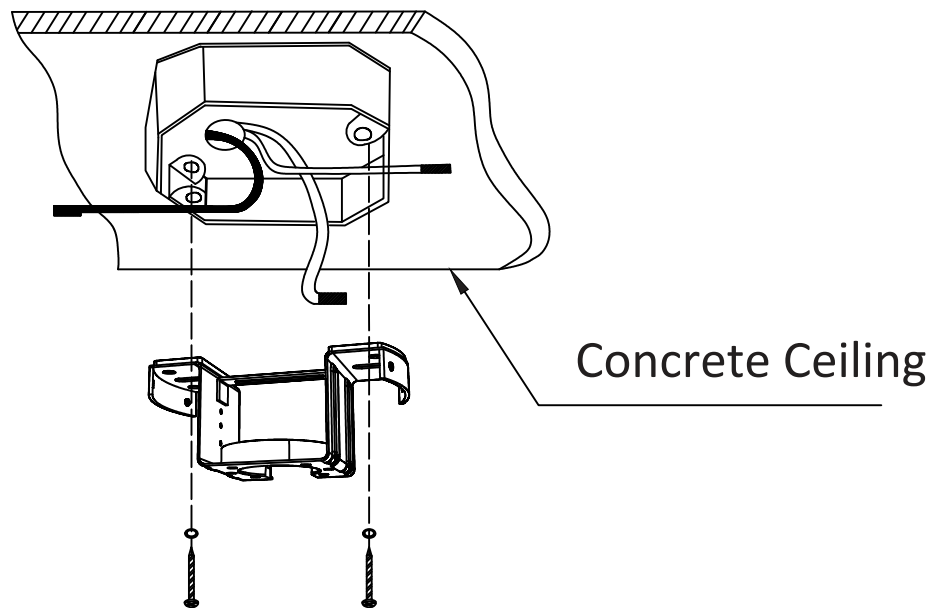
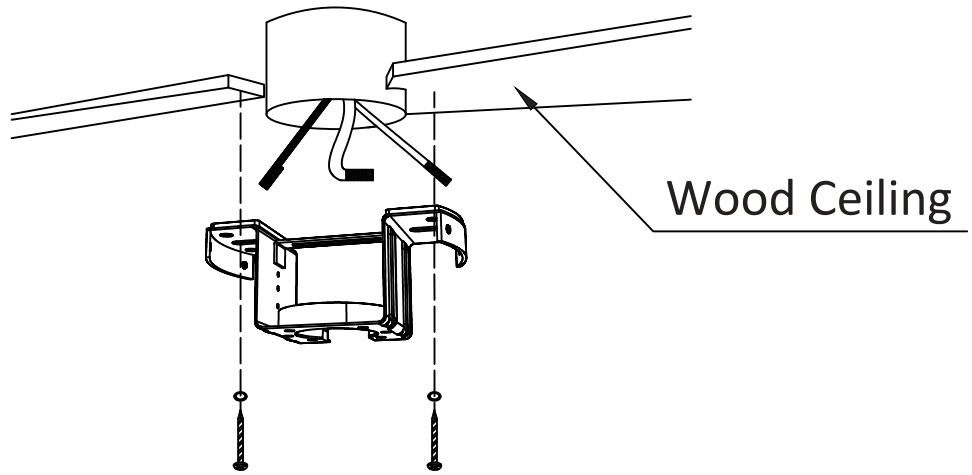
Installation requires these tools:

Screwdriver, flat-head screwdriver, adjustable pliers or wrench, stepladder, wire cutters, and rated electrical tape.



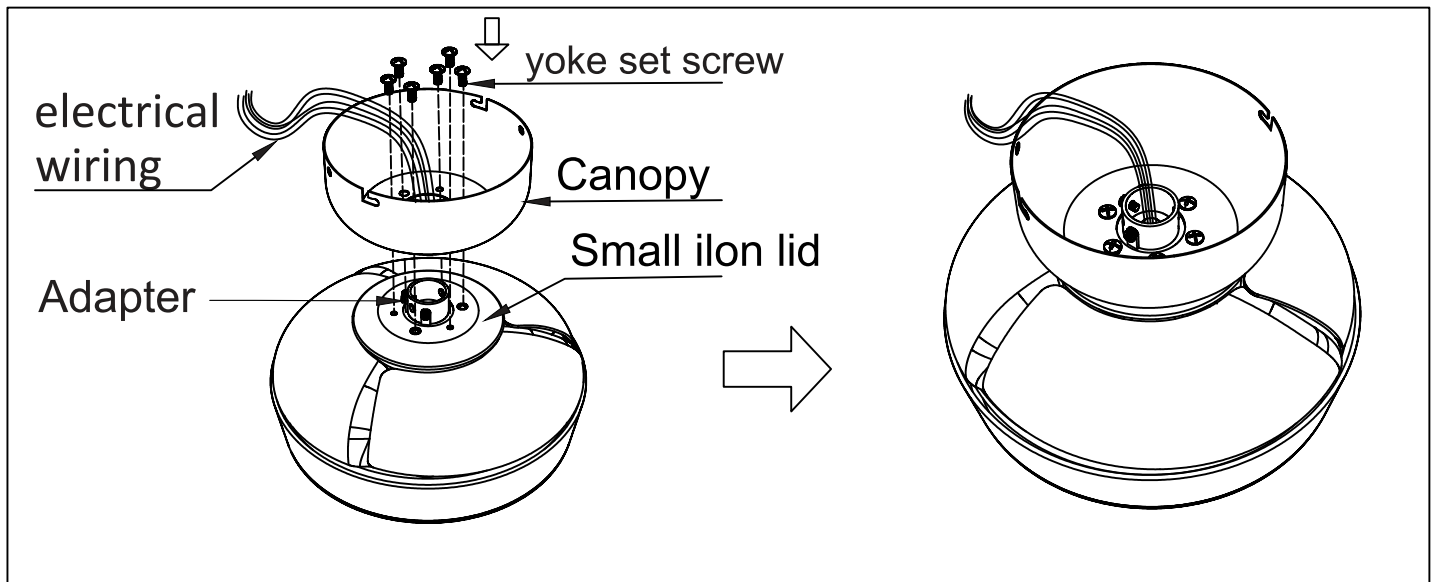
Standard Mounting hangs from the ceiling by a downrod

Installing the Hanger Bracket



Please drill $\phi 8\text{mm}$ hole on the concrete ceiling, and insert the bolt.
Align bracket with the hole, then tighten with nut.

Assembling and Hanging the Fan



If you wish to extend the hanging length of your fan, you must remove the hanging ball from the 6 inch downrod provided to use with an extended downrod (included) . (If you wish to use the 6 inch downrod, please proceed to instructions below.)

To remove hanging ball, loose set screw on hanging ball and remove pin and clip. Lower hanging ball and remove stop pin. Slide hanging ball off the original downrod A, and slide it down the longer downrod B (the top of the downrod should be noted as having a set screw hole; use this hole when setting the set screw).

Insert stop pin into top of extended downrod and raise hanging ball.

Be sure stop pin aligns with slots on the inside of the hanging ball, tighten set screw securely.

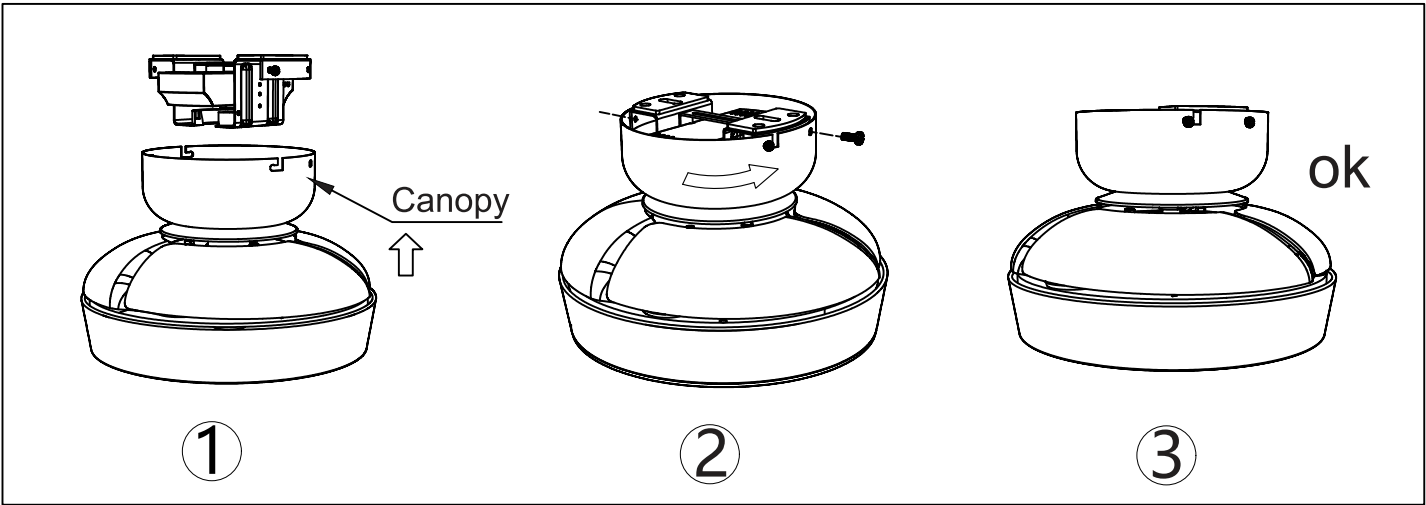
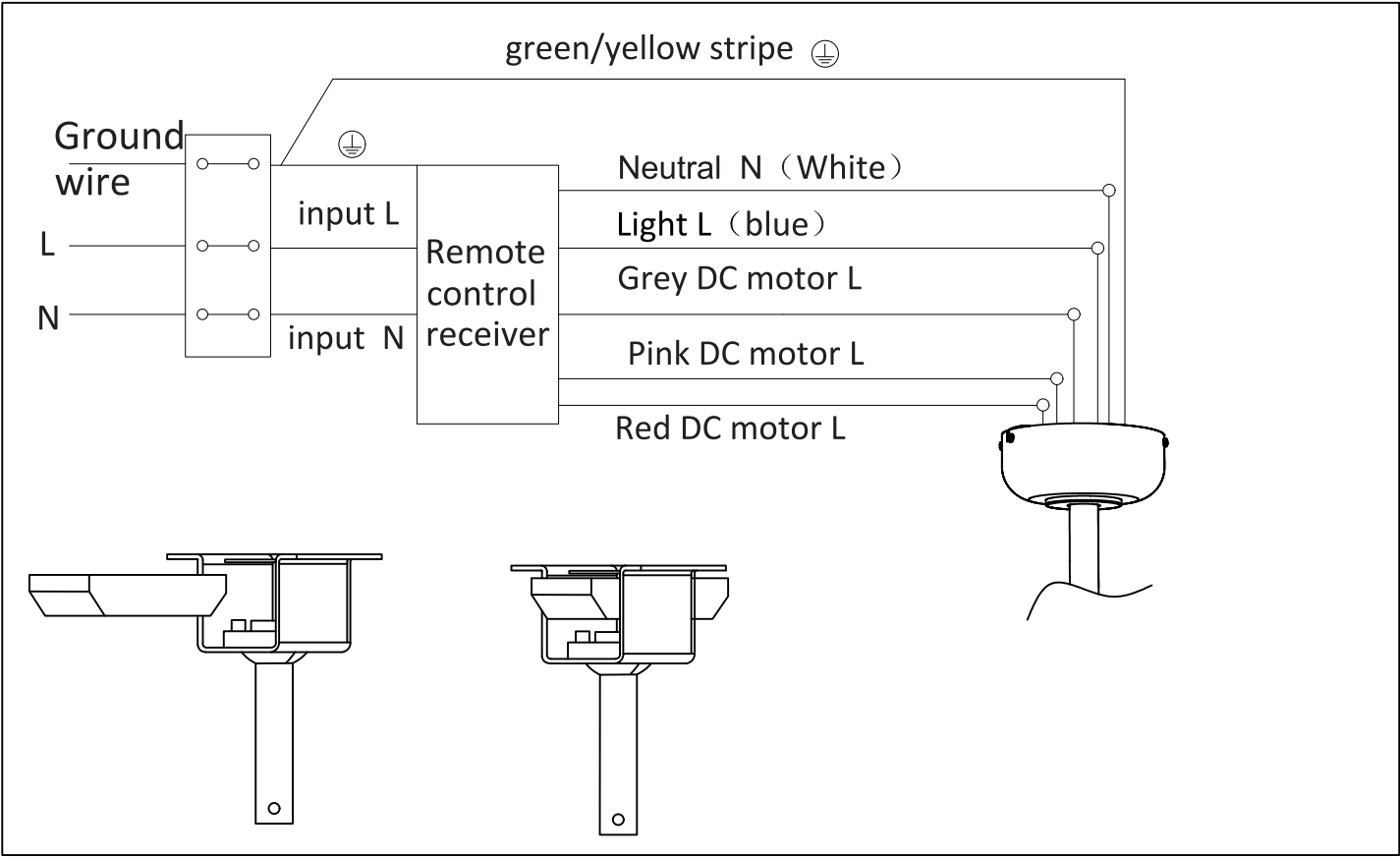
Tip: To prepare for threading electrical wires through downrod, apply small piece of electrical tape to the ends of electrical wires-this will keep the wires together when threading them through the downrod.

Loosen yoke set screws and nut at top of motor housing. Remove pin and clip from downrod (if you have not already done so). Slide downrod through canopy.

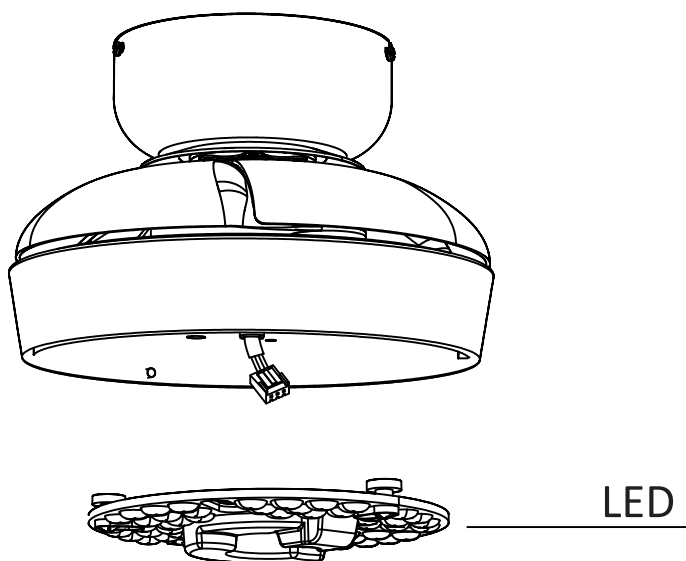
Tread electrical wires through downrod and pull extra wire slack from the upper end of the downrod.

Place downrod into the motor housing yoke and ew-insert pin and clip that were previously removed. Tighten yoke set screws and nut securely. Lower canopy to motor housing.

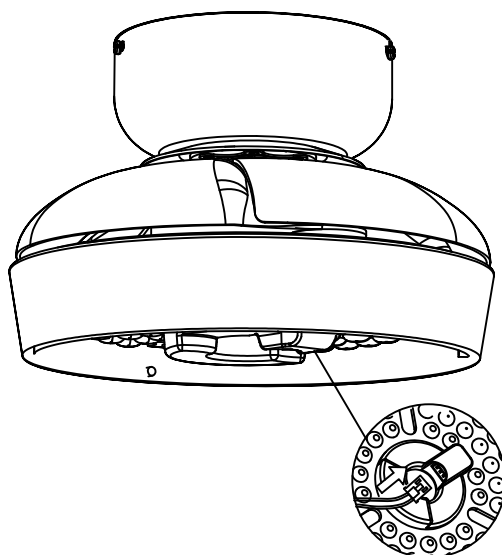
Remote Control Connection



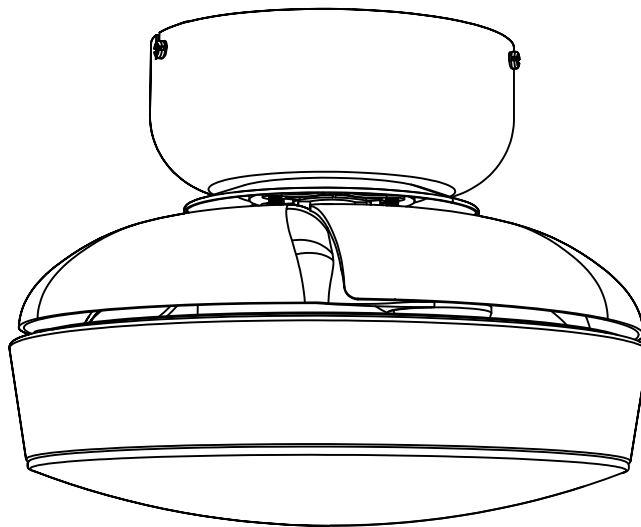
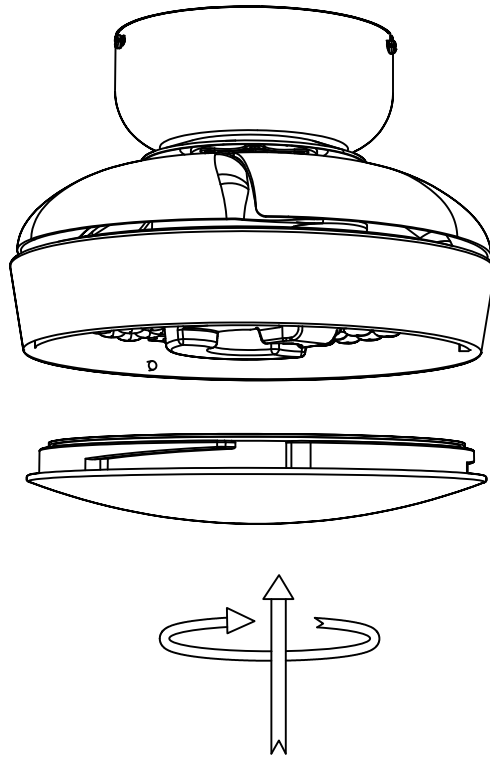
Installing Light Kit



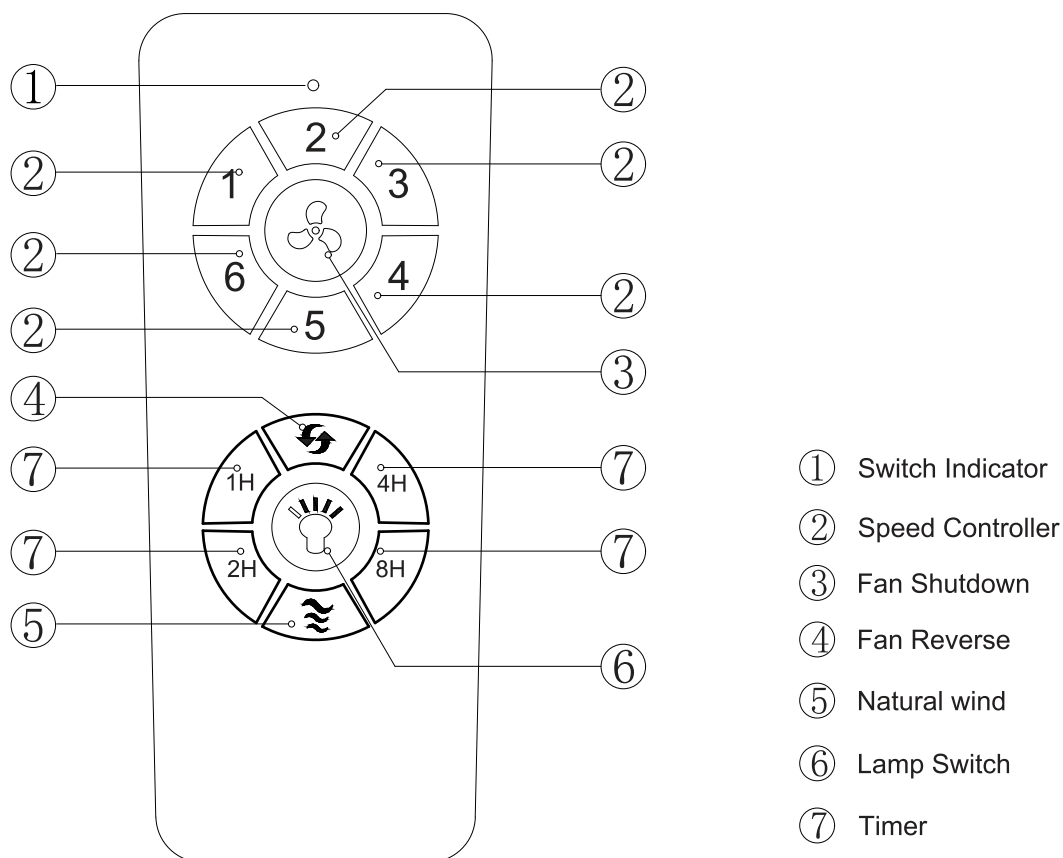
1. Take down the three screws from connect plate of motor, please tidy up all the wires carefully into connect plate. Assemble and align the holes on the back of LED light to the three screws on the connect plate of motor, please see the picture (Fig. 1). Then screw the three screws tightly from hole on the LED plate, please make sure the light kit can't be moved after screwing.



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Restore the cover and the lamp shade back to the LED pan, and secure them with decorative clips and bolt nuts.



Actual use shall be subject to the real product

Pairing Methods

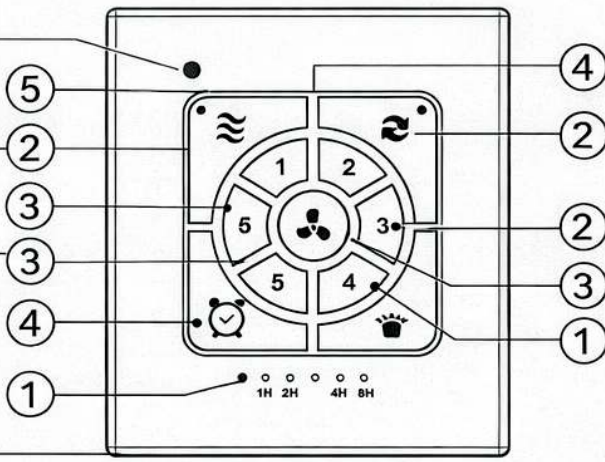
After turning on the power switch, and immediately press the '6' key(Lamp Switch)
)Do not release for 3-10 seconds . When a long beep is heard, the remote control pairing is successful.
You can release and press other buttons. If the light and fan respond, it indicates OK

Tips: Please ensure to follow the above steps and the entire process must be completed within 30 seconds after the power is on. If the pairing is unsuccessful, please power off the fan for 10 seconds. After power on, please follow the above

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INSTALLATION & OPERATING INSTRUCTIONS

Remote Control Functions

- ① **LED Indicator** ————— Indicates signal transmission.
- ② **Fan Speed Control** ————— Select desired fan speed (1~6).
- ③ **Light ON/OFF** ————— Turns the light on or off.
- ④ **Forward / Reverse Function** ————— Changes fan rotation direction.
- ⑤ **Natural Wind Mode** ————— Activates cyclic airflow.
- ⑥ **Fan OFF** —————
- ⑦ **Timer Function** ————— Select auto shut-off: 1H / 2H / 4H / 8 H.
- 
- The diagram shows a rectangular remote control. At the top left is a small dot (LED indicator). Below it is a circular fan speed control dial with numbers 1 through 6. To the left of the dial are two buttons: one with a light bulb icon and one with a fan icon. To the right of the dial are two buttons: one with a fan icon and one with a light bulb icon. Below the dial is a row of four buttons labeled 1H, 2H, 4H, and 8H. At the bottom center is a button with a fan icon and a curved arrow. At the bottom right is a button with a fan icon and a curved arrow. The callouts point to these features: 1 points to the LED indicator, 2 points to the fan speed dial, 3 points to the light bulb button on the left, 4 points to the fan button on the left, 5 points to the fan button on the right, 6 points to the fan button at the bottom right, and 7 points to the timer buttons.

When power is supplied, the fan will emit a “beep” sound.

Pairing Instructions

Remote Pairing

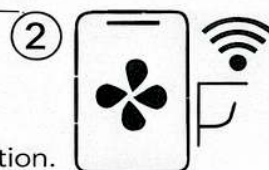
Press the **Light ON/OFF** button immediately after power-on until you hear two beeps.



App Pairing (WiFi)

Press and hold the **Fan button** immediately after power-on until you hear three beeps.

Then proceed with WiFi pairing through the web mobile application.



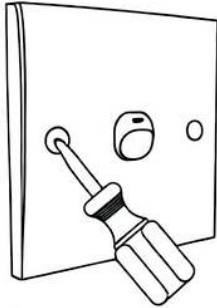
Important Notes

- If the remote control does not operate the receiver, check that all wiring connections are properly secured.
- Ensure there are no other remote-control devices nearby that may cause signal interference.
- Use the product only within the specified voltage range (refer to product label).

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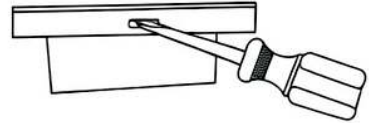
Installation Steps :

①



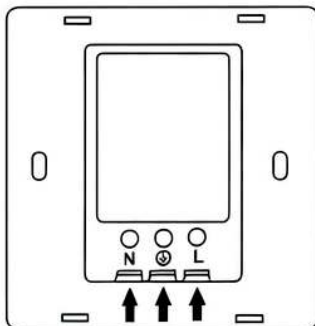
- Turn off the main power supply, remove the original power switch, and wrap the fire wire with tape. (If there is an extra 86 type bottom box, do not need to remove the original switch)

②



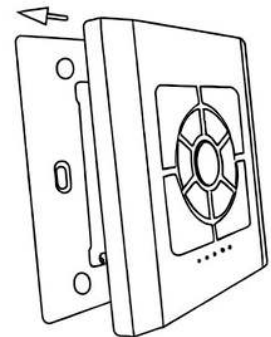
- Use a flat-blade screwdriver to pry the wall control panel

③



- Insert the corresponding wire into the wire hole

④



- Insert the wall control into the bottom box