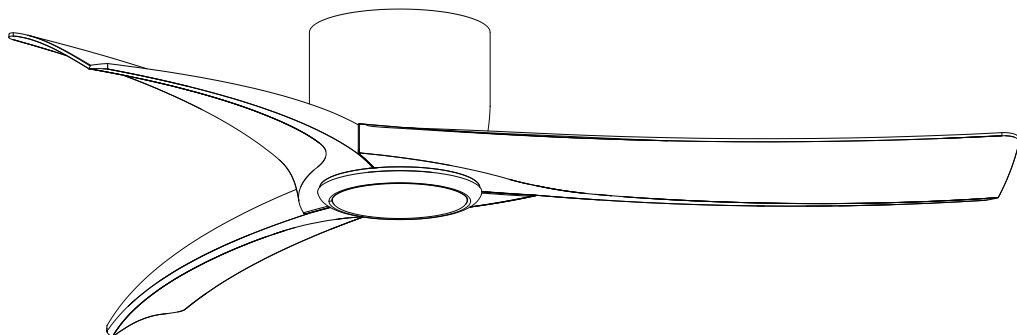




USE AND CARE GUIDE

Ø132.8cm | METAL - ABS | SUMMER & WINTER FUNCTION

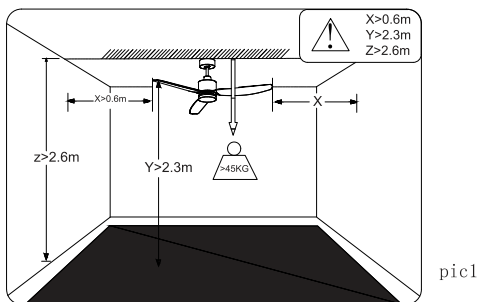
WITHOUT LIGHT
FOR LIGHT YOU NEED TO ORDER 25398 LIGHT KIT

Safety Instructions

Please read all instructions carefully, even if you are familiar with this type of appliance.

This appliance is not intended for use by person (including children under the age of 8 years old) with reduced physical, sensory or mental capabilities or lack of experience and knowledge unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

1. All wiring and installation must be done by a qualified electrical contractor. If you lack of electrical knowledge, be sure Please hold "electrician card" professional install it for you.
2. To avoid electrical shock hazard, ceiling fan installation, removal before you turn off the power first, will be installed Shall be ground, FireWire, zero line order of installation, disassembly must be disassembled to the zero line, the line of fire, earth order.
3. In order to reduce electric shock or from accidents. do not use Non matching speed control switch and led light and lamp bulb.
4. When a ceiling fan installation, you must determine the various parts of screws securely latched.
5. rotating ceiling fan, the blades should not touch any object to avoid danger.
6. Select the appropriate location to install a ceiling fan, ceiling fan blade away from the ground should Above 2.3 meters or more Prevent accidental blade collision accident. (Pic 1) , The mounted structure of the ceiling fan must be able to support a minimum weight of 45kg.



7. To change the fan rotation direction. please turn off and wait for the blades stop turning after adjustment reversing switch.

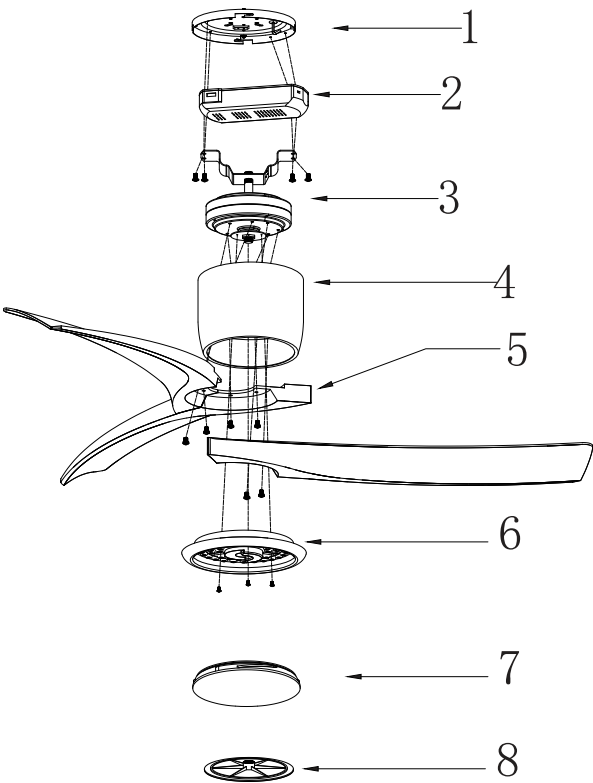
8. The power of this fan is 220-240V/50Hz, Please refer to the label on the controller, Cannot be used beyond the voltage range, maximum motor power of 60W (specifications of different models of ceiling fans, which Motor power will be different), each light source lamps maximum 40w.

9. about how to install a ceiling fan and connect the power, please read the fan assembly procedures carefully.

10. Do not clean the ceiling fan blades and clean water or detergent directly, use a dry cloth or slightly damp cloth to wipe In addition to dust. Before cleaning the ceiling fans, ceiling fan must be disconnected from the power switch.

01. Explosive View

Turn on your fan and check the contents. Then install sequentially:



1. Mounting Plate

2.Remote Kit

3.Motor & Bracket

4.Motor Housing

5.Fan Blades

6.Lamp panel

7.Lamp shade

8.Bottom cover

Accessory bag

1. Mounting Hardware

Expansion bolt(2)

Flat Washer(4)

Wood Screw(4)

2.Balance Kit

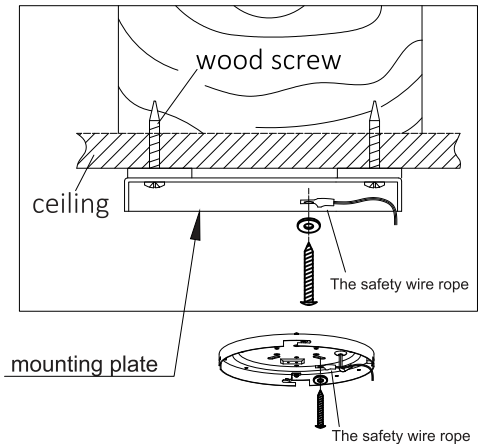
(If is no lamp, replace 8 with 6.7)

WITHOUT LIGHT
FOR LIGHT YOU NEED TO ORDER 25398 LIGHT KIT

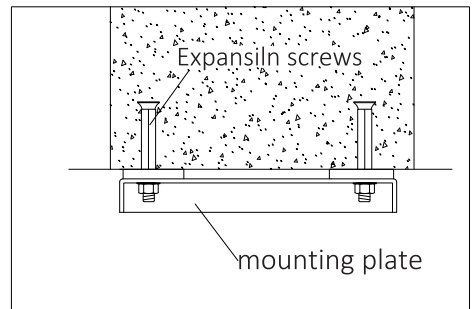
02. Secure Mounting Plate

- For wooden ceiling, The thickness of the wooden ceiling should be greater than 2CM and the load-bearing capacity should exceed 30KG, then secure the plate with 4pcs wood screws

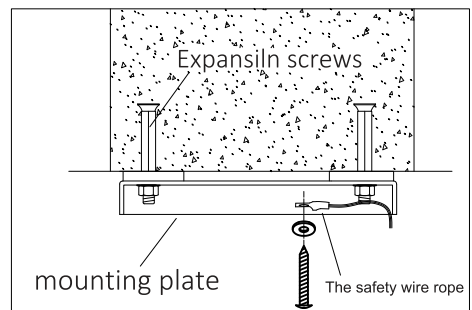
(The safety wire rope should be locked onto the load-bearing screw)



- For concrete ceiling Drill a hole($\varnothing 8 \times 60\text{mm}$) in the base material with a hammer drill and a correctly sized carbide drill bit for the anchor and clean out the hole of all debris. Knock expansion screw into the hole and then tighten it with a wrench

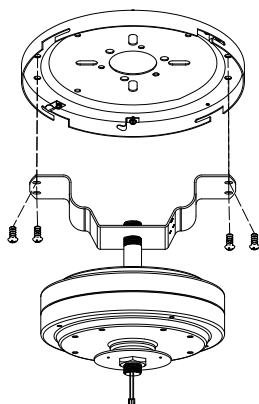


If there is a steel wire rope, please install it on the load-bearing screw according to the diagram on the right.

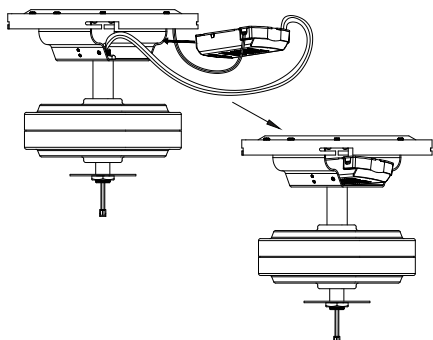


03. Install the fan

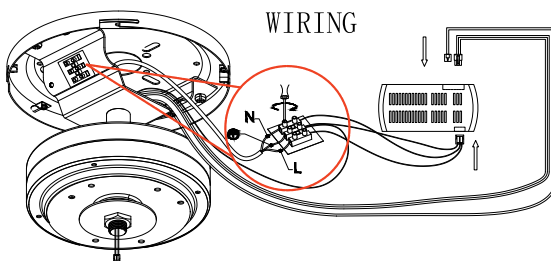
- 1) Firstly, remove the 4 screws on the mounting plate, align the holes of the motor and bracket with the holes on the mounting plate, and tighten them.



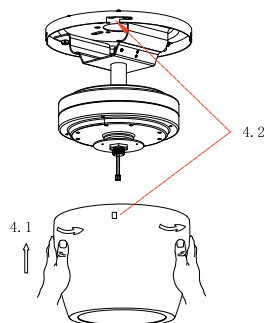
- 3) Place the receiver on a bracket after wiring, all wires should be properly placed and tied to avoid touching the motor



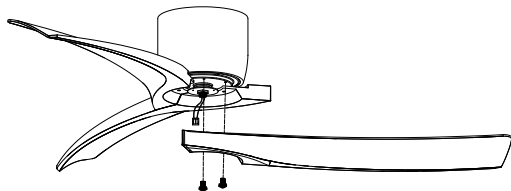
- 2) Place the receiver on a bracket after wiring Refer to the wiring diagram of P7



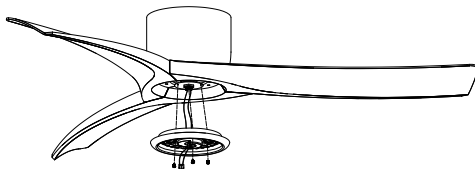
- 4)
 - 1). Raise the fan housing up against the mounting plate.
 - 2). The four supports inside the fan housing should be placed against the four gap on the mounting plate.
 - 3). Hold housing and tightly against the plate and rotate it to the right, Twist the fan housing until snug.



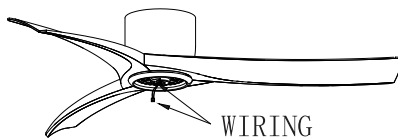
- 5) First, unscrew the 6 screws on the motor, align the blades with the motor holes, Using the screw driver to secure the blade to the motor, but do not over tighten. Repeat for the rest blades. Once all blades screws are in place, gently tighten all screws with the screw driver.



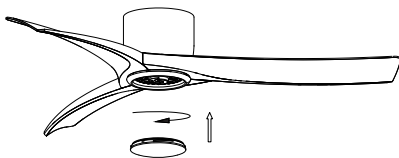
- 6) Unscrew the three screws on the motor board, take out the lamp panel, thread the lamp plug through the hole in the lamp panel, align the lamp panel hole with the motor hole, and tighten the screws.



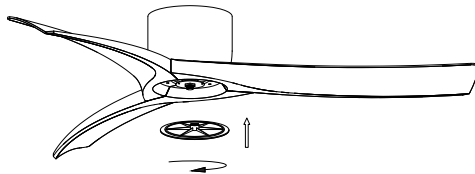
- 7) Connecting light wire to the LED board.
Refer to the wiring diagram of P7



- 8) install lampshade



- 9) Tighten the bottom cover

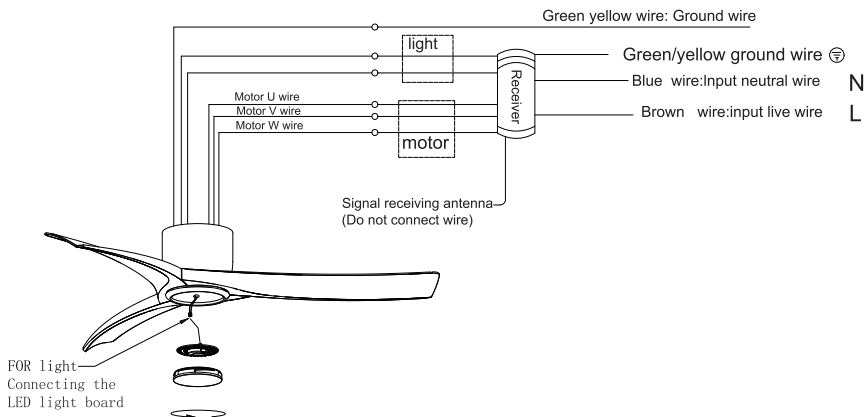


(If is no lamp, replace 9 with 6.7.8)

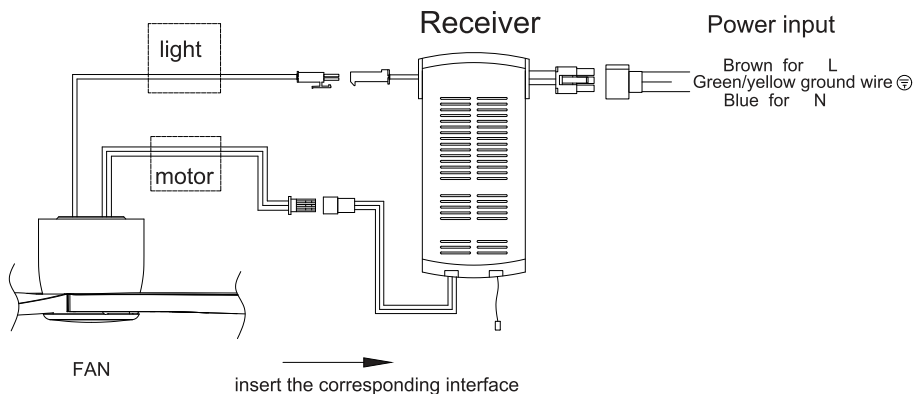
**WITHOUT LIGHT
FOR LIGHT YOU NEED TO ORDER 25398 LIGHT KIT**

04. The Wiring Diagram

Overall ceiling fan wiring diagram

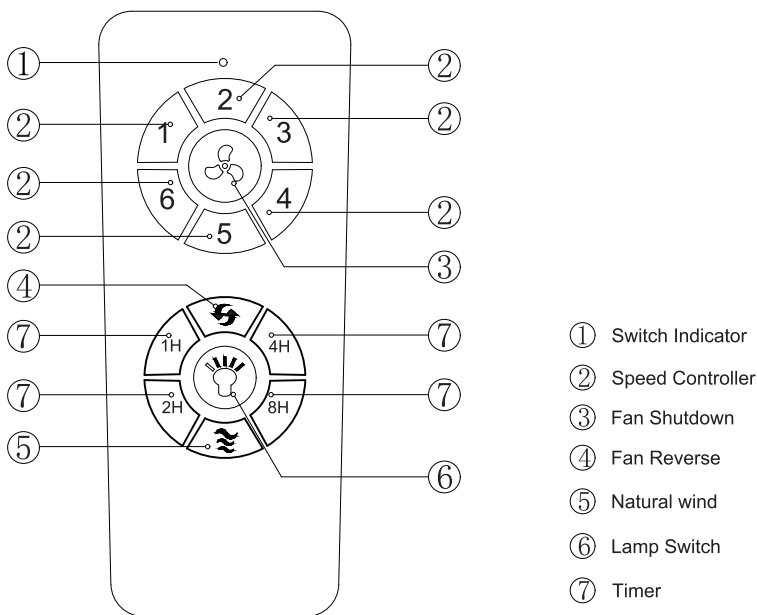


Remote control and connector wiring diagram



Please ensure that all interfaces are properly connected, and if there are any abnormalities, please reconnect them

05. Remote Controller & Wall Switch User Manual



Actual use shall be subject to the real product

Pairing Methods

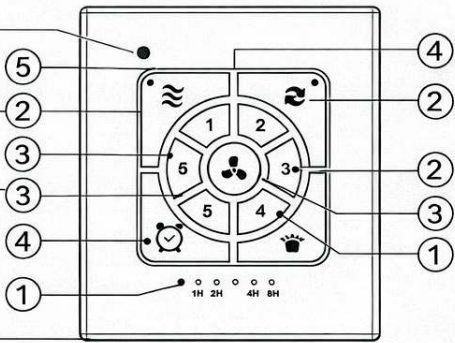
After turning on the power switch, and immediately press the '6' key(Lamp Switch)
)Do not release for 3-10 seconds . When a long beep is heard, the remote control pairing is successful.
You can release and press other buttons. If the light and fan respond, it indicates OK

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

**WITHOUT LIGHT
FOR LIGHT YOU NEED TO ORDER 25398 LIGHT KIT**

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 / 8H.
- 

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.



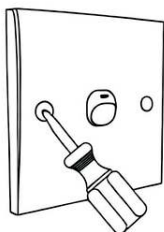
Important Notes

- 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).

WITHOUT LIGHT
FOR LIGHT YOU NEED TO ORDER 25398 LIGHT KIT

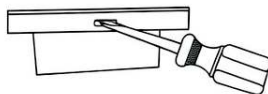
Installation Steps :

①



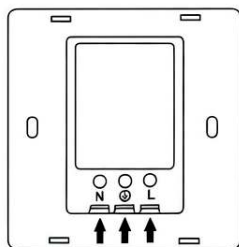
- Turn off the main power supply, remove the original power switch, and wrap the fire wire with tape. (If there is an extra 86 type bottom box, do not need to remove the original switch)

②



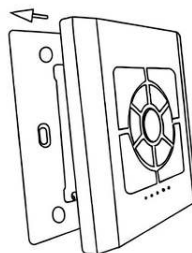
- Use a flat-blade screwdriver to pry the wall control panel

③



- Insert the corresponding wire into the wire hole

④



- Insert the wall control into the bottom box

**WITHOUT LIGHT
FOR LIGHT YOU NEED TO ORDER 25398 LIGHT KIT**

06. Troubleshooting

Warning

in order to prevent fire and electric shock, it is forbidden to install and use the electric switch which is not equipped with this ceiling fan.

Maintenance and repair of ceiling fans

- 1.It is recommended to check the connecting parts of the fan at least once a year, such as the hanger, the hanging pipe fastening screw and the fan blade, to ensure that their connection is still safe and reliable.
2. Clean the ceiling fan regularly to keep the surface clean and clean.When removing surface dust, please use a soft brush or cloth. When removing oil or laminate, wipe it offwith a slightly wet cloth. Do not rinse with water directly.
3. Motor bearing is already provided with grease, do not add lubricating oil to the motorof ceiling fan.To avoid scratching the surface.

Warning

When repairing or cleaning ceiling fans, please cut off the power supply to avoid bersonainiurvl

Fan will not start:

- 1.Check circuit fuses or breakers
 2. Check all electrical connections to ensure proper contact.
- CAUTION: Make sure the main power is OFF when checking any electrical connection.
3. If the receiver makes a dripping sound or the light is on after poweron, please pair the remote control according to the pairing method

Noisy Operation:

- 1.Make sure all motor housing screws are snug.
2. Make sure the screws that attach the fan blade brackets to the motor are tight.
3. Ensure that the upper side of the fan blade does not touch the motorcover and the lower side does not touch the bottom cover CAUTION: Make sure main power is OFF.
4. Allow a 24-hour "breaking-in" period. Most noise associated with a new fan disappear during this time.
5. If using an optional light kit, make sure the screws securing the glassware aretight. Check that the light bulb is also secure.
6. Some fan motors are sensitive to signals from solid-state variable speedcontrols. If you have installed this type of control, choose and install another type of control.
- 7.Make sure the upper canopy is a short distance from the ceiling. It should notbe touch the ceiling.

Excessive Wobbling:

- 1.Check that all blade and blade arm screws are secure.
- 2.Most fan wobbling problems are caused when blade levels are unequal.Check this level by selecting a point on the ceiling above the tip of one of theblades. Measure this distance. Rotate the fan until the next blade is positionedfor measurement. Repeat for each blade. The distance deviation should beequal within 1/8"
- 3.Use the enclosed Blade Balancing Kit if the blade wobble is still noticeable.
- 4.If the blade wobble is still noticeable, interchanging two adjacent (side by side)blades can redistribute the weight and possibly result in smoother operation.

WARNING: TO REDUCE THE RISK OF PERSONAL INJURYDO NOTBEND THE BLADE ARM WHILE INSTALLINGBALANCING THE BLADESOR CLEANING THE FAN.DO NOTINSERT FOREIGN OBJECTS BETWEENROTATING FAN BLADES

07. Balance Adjustment

if there is shaking after wind installation, please first confirm whether the screws fixing the hanging ball, derrick, hanger, hanger head, blade frame and blade are locked tightly, if the

upper partis notlocked tightly, please lock it again.If the lock is tight, please adjust it in the following way

1.Change the blade position

a.As shown in FIGture 1 on the right, please take off fan blades 1 and lock them tightly against each other to observe the effect.

b.If there is no improvement after the adjustment, please switch the fan blade 2 and 3 and lock them tightly.

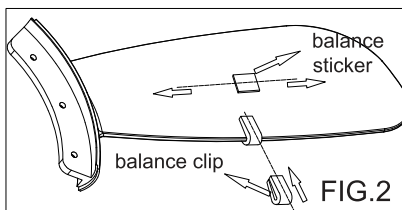
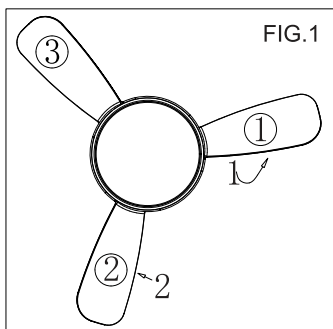
2.Use balance bag

a.Take out the balancing bag in the packing box and use the balancing clip to select and clip to one edge of the fan blades(as FIG.2 shown).

b.Turn on the fan switch to see if the swing of the ceiling fan has been reduced.If not, try another fan blade.For all the fan blades,the weakest one was found.

c.Place the balance clip on the weakest fan blade, move inward or outward on the blade edge, and open the ceiling fan to find the best position for the balance clip to control the steady wobble (as shown in FIG.2 on the right).

d.Take the balance sticker, tear off the double-sided adhesive tape of the balance sticker, and stick the balance sticker to the central position of the blade in the position of the balance clamp (as shown in FIG.2 on the right).





Warning

in order to prevent fire and electric shock, it is forbidden to install and use the electric switch which is not equipped with this ceiling fan.

Maintenance and repair of ceiling fans

1.It is recommended to check the connecting parts of the fan at least once a year, such as the hanger, the hanging pipe fastening screw and the fan blade, to ensure that their connection is still safe and reliable.

2. Clean the ceiling fan regularly to keep the surface clean and clean.When removing surface dust, please use a soft brush or cloth. When removing oil or laminate, wipe it offwith a slightly wet cloth. Do not rinse with water directly.

3. Motor bearing is already provided with grease, do not add lubricating oil to the motorof ceiling fan.To avoid scratching the surface.

Warning

When repairing or cleaning ceiling fans, please cut off the power supply to avoid bersonainiurv!

Ceiling fan trouble shooting solution

Fault phenomenon	Solution
Can't start	1.Check whether the fuses of the external power supply lines of the ceiling fan are blown out, and whether the automatic protection switch jumps off, resulting in circuit failure. 2.Check whether the voltage is seriously lower than the rated voltage of the ceiling fan. 3.Check if the internal wiring of ceiling fan has loose or bad contact problem.Note: after the above three inspections still can not eliminate the fault, please contactthe electrical professional maintenance personnel or call the dealer for maintenance
Noise	1.Ensure the ceiling fan is not seriously impacted before installation. 2.Make sure the connecting bolt of lifting pipe is installed correctly and the lifting pipescrew is locked tightly. 3.New ceiling fans allow a 24-hour "trial run" ,after "trial run" the noise from most new ceiling fans will disappear. 4.It is not recommended to install on wooden ceiling, steel structure or prefabricatedboard as this will amplify the sound.
Can't light on	1.Check if the lamp wire connection is loose. 2.Check the light switch for damage, loose thread orbad contact 3.Check the light source if burn out.