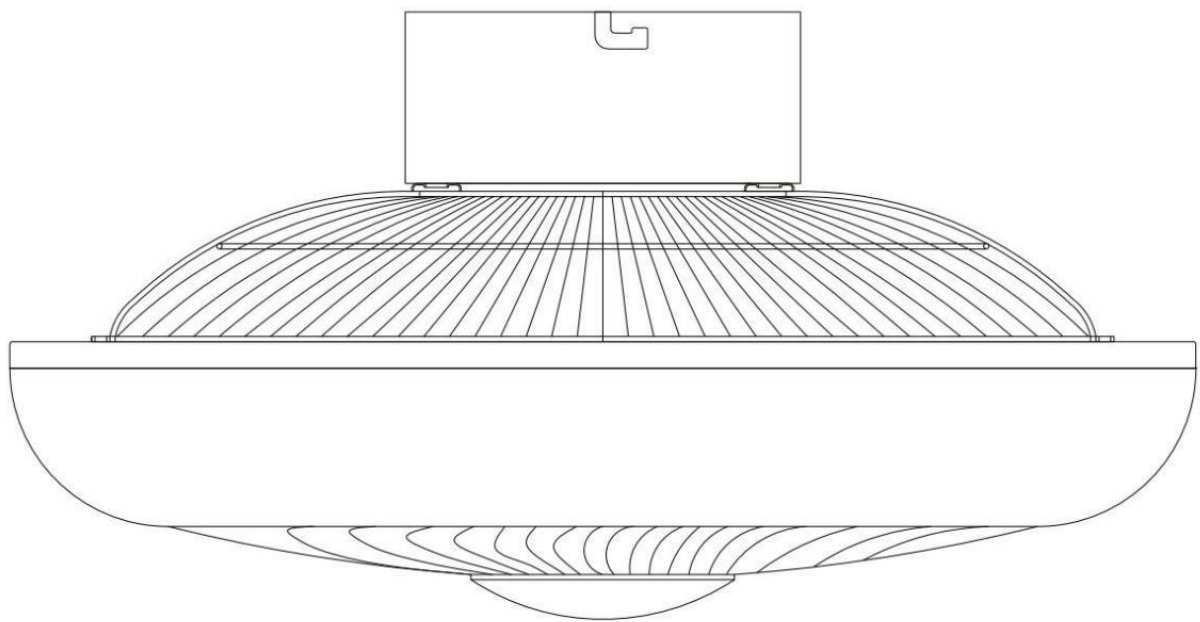




Ceiling Fan with Light

CAUTION

**READ INSTRUCTIONS CAREFULLY FOR
SAFE INSTALLATION AND FAN OPERATION**

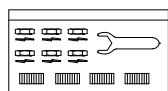
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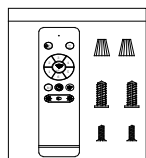
SAFETY RULES

1. To reduce the risk of electric shock, turn off the electricity to the fan at the main fuse box or circuit panel before beginning.
2. All wiring must be in accordance with the local electrical codes or National Electrical Code. Electrical installation should be performed by a qualified licensed electrician.
3. To avoid personal injury, the use of gloves may be necessary while handling fan parts with sharp edges.
4. **WARNING:** To reduce the risk of fire, electric shock, or personal injury, mount fan only to an outlet box marked acceptable for fan support and use mounting screws provided with the outlet box. Most outlet boxes commonly used for the support of lighting fixtures are not acceptable for fan support and may need to be replaced. Consult a qualified electrician if in doubt.
5. The outlet box and ceiling support structure must be securely mounted and capable of supporting at least 10 KGS.
6. To avoid personal injury or damage to the fan and other items, be cautious when working around or cleaning the fan.
7. Do not use water or detergents when cleaning the fan or fan blades. A dry dust cloth or lightly dampened cloth will be suitable for most cleaning.
8. After making electrical connections, spliced conductors should be turned upward and pushed carefully up into the outlet box. The wires should be spread apart with the grounded conductor and the equipment- grounding conductor on one side of the outlet box.
9. Electrical diagrams are for reference only.
10. The fan is more suitable for indoor use.

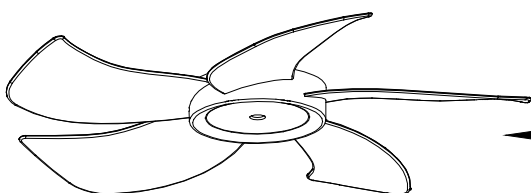
PACKAGE CONTENT



1. Screw pack, wrench



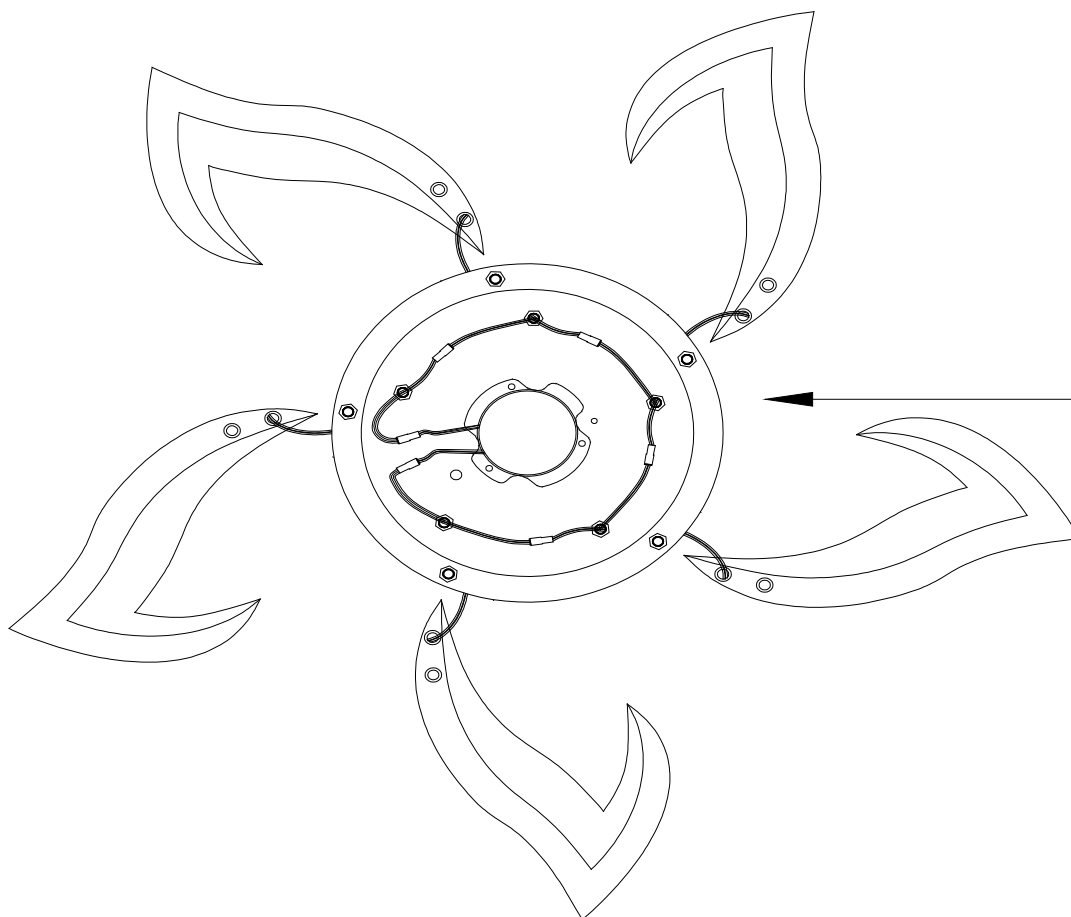
2. Remote control,
instruction manual,
mounting screws



3. Blade



4. Blade retaining cap



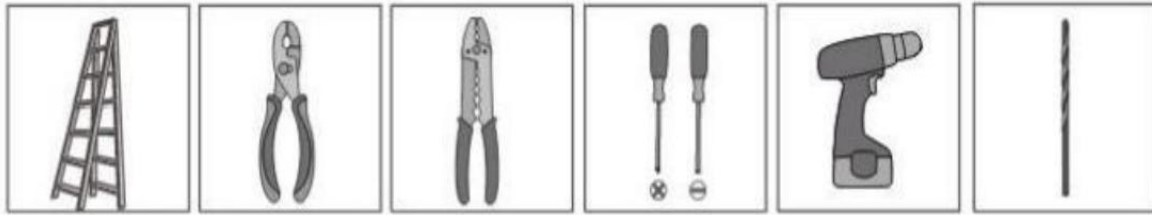
5. Fan

Check if the accessories are complete
(Please contact us for missing accessories)

Figure 1

Installation Preparation

Tools Required

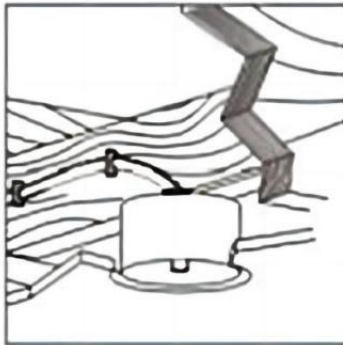
☒ Ladder☒ Pliers☒ Wire Strippers☒ Screwdrivers☐ Power Drill☐ Drill Bit

(Optional)

(Optional)

Figure 2

What to Expect with Your Installation Conditions



☒ Be able to secure the fan to ceiling support structure and electric box



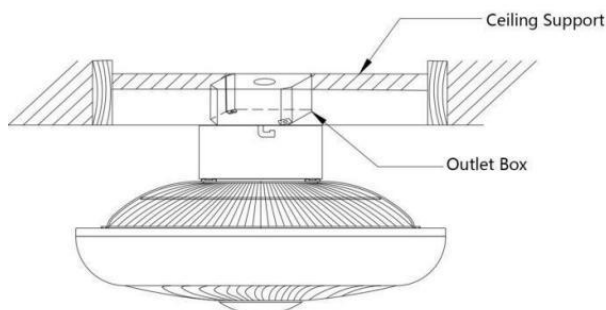
- ✓ Easy installation can be performed by one person



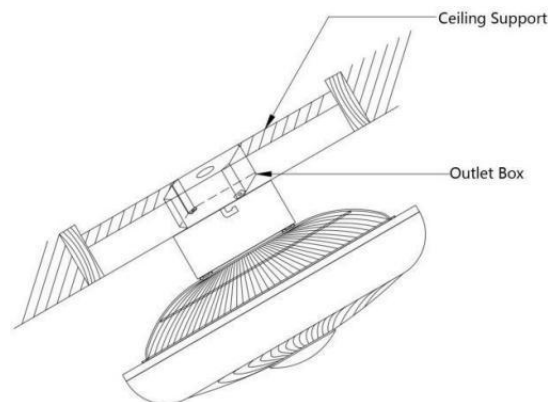
☒ Available for slanted ceiling angle less than 90°

Figure 3

Mounting Options



☒ Installation for Horizontal Ceiling

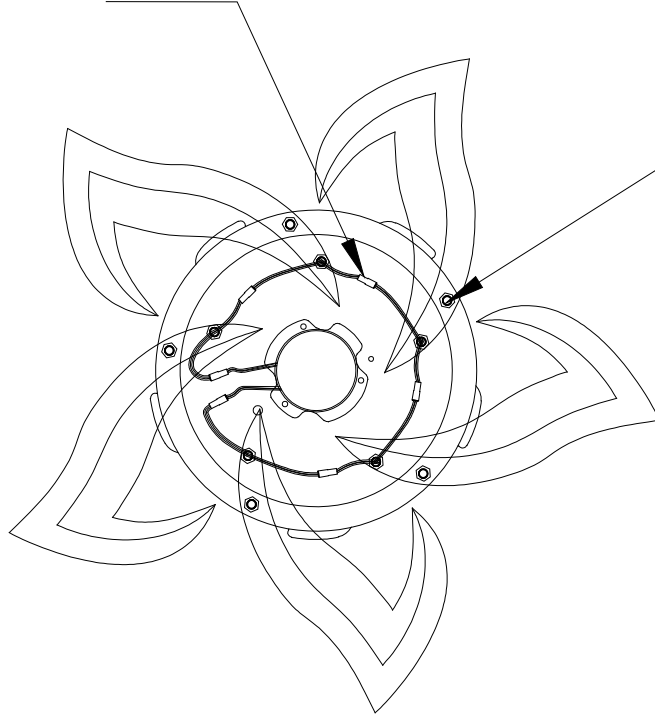


☒ Installation for Slanted Ceiling

Figure 4

Install Your Fan

Check if the plug is loose.



First, screw in the threaded nut, then use the wrench to secure it.

Note: The nut must be tightened firmly.

Remove the mounting plate and secure the lamp arm to the chassis with nuts.

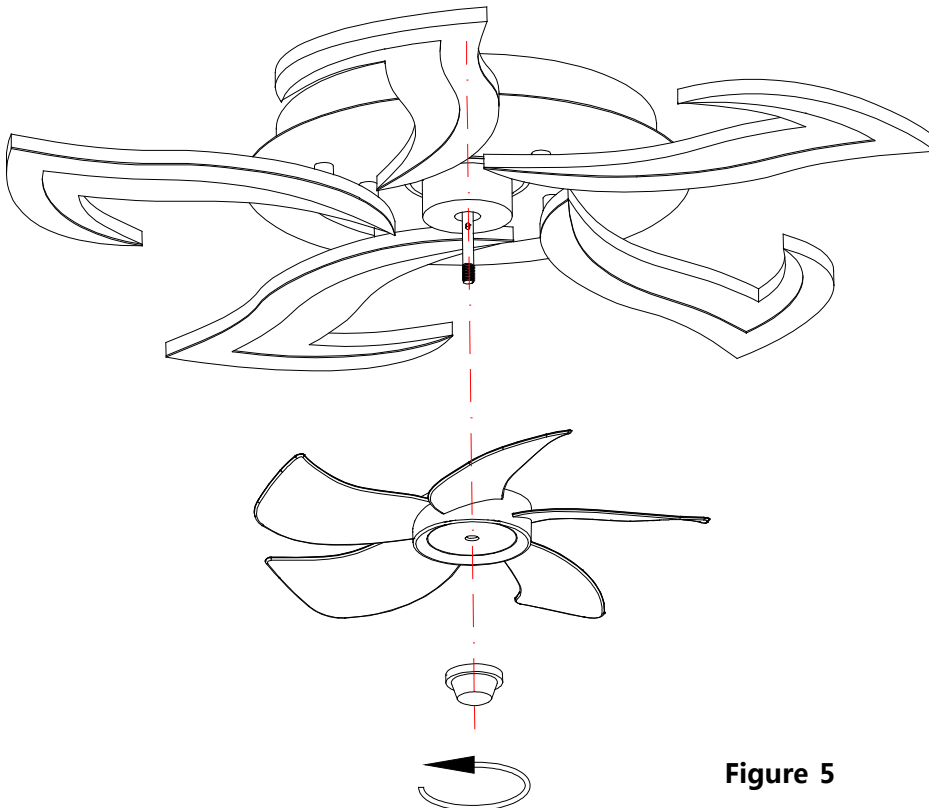


Figure 5

Snap into the groove. Fixing the fan blade
(Note: The blade fixed cover reverses the twist)

Wiring Diagram

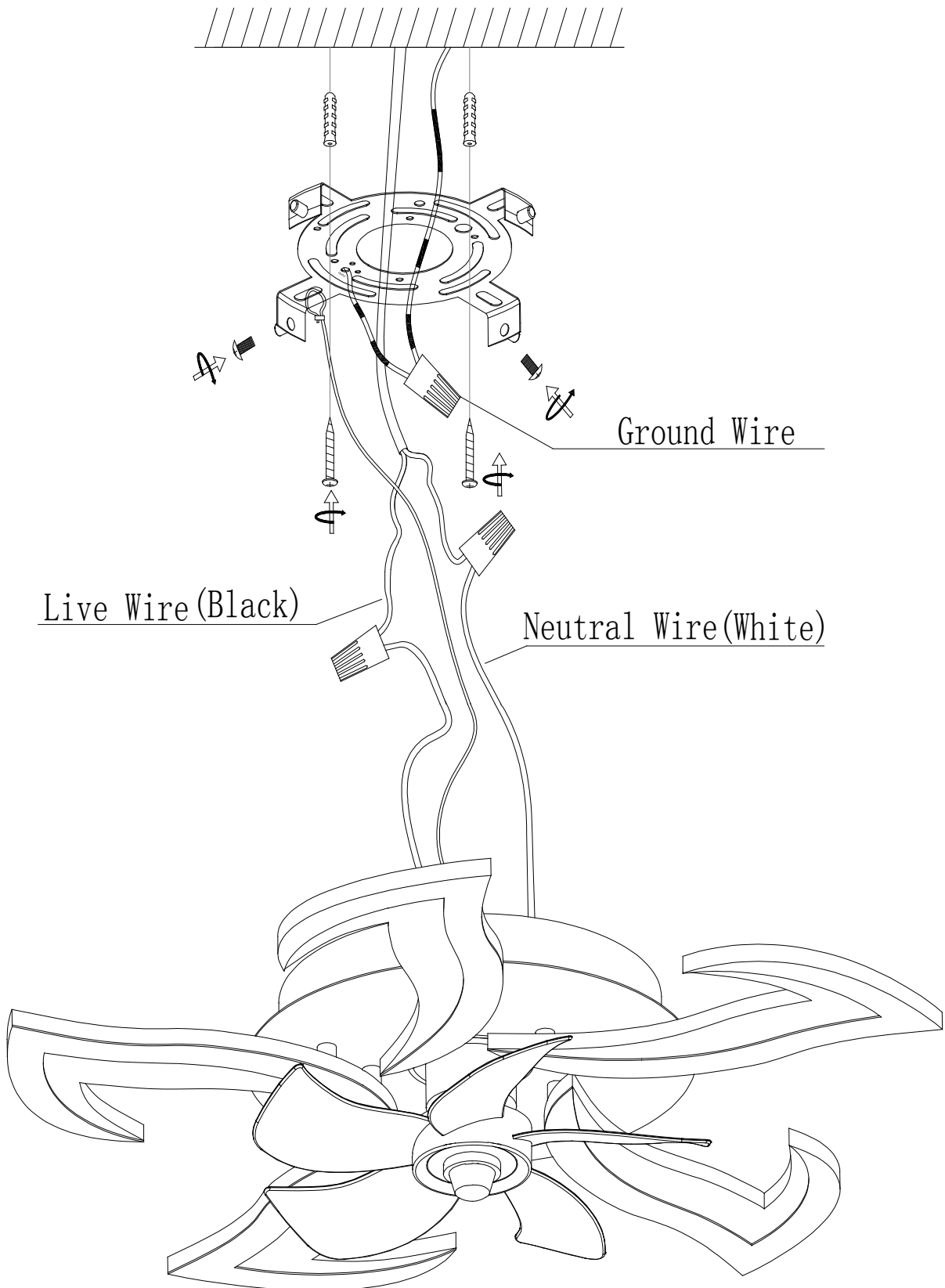


Figure 6

Connect the 110V AC mains power to one end of the terminal block. Connect the live wire to L, the neutral wire to N, and the ground wire to . When wiring, ensure good contact of the wires and that the copper wire at the end is not exposed.

① Loosen the slotted screws with screwdriver and carefully take out the hanger bracket from fan base.

② Secure the hanger bracket to the ceiling with wall anchors and screws provided.

③ Fix the other end of assisted hook to hanger bracket. With the help of assisted hook, connect the fan wires to the power cord from the ceiling with wire caps. **(Please refer to the diagram on Page 7 for more details)**

④ Align the slotted screws that previously loosened in step ① with holes on the fan base. Tighten the screws to the base.

Live wire(**black**), neutral wire(**white**) and earth wire are connected to the power correspondingly as shown in Figure 6.

Note: The other end of assisted hook should be fixed on hanger bracket to hold the light while perform installation. The assisted hook doesn't have to be taken down when installation completed, it could stay attached to the bracket and fan base as safety hook.

Intelligent Remote Control

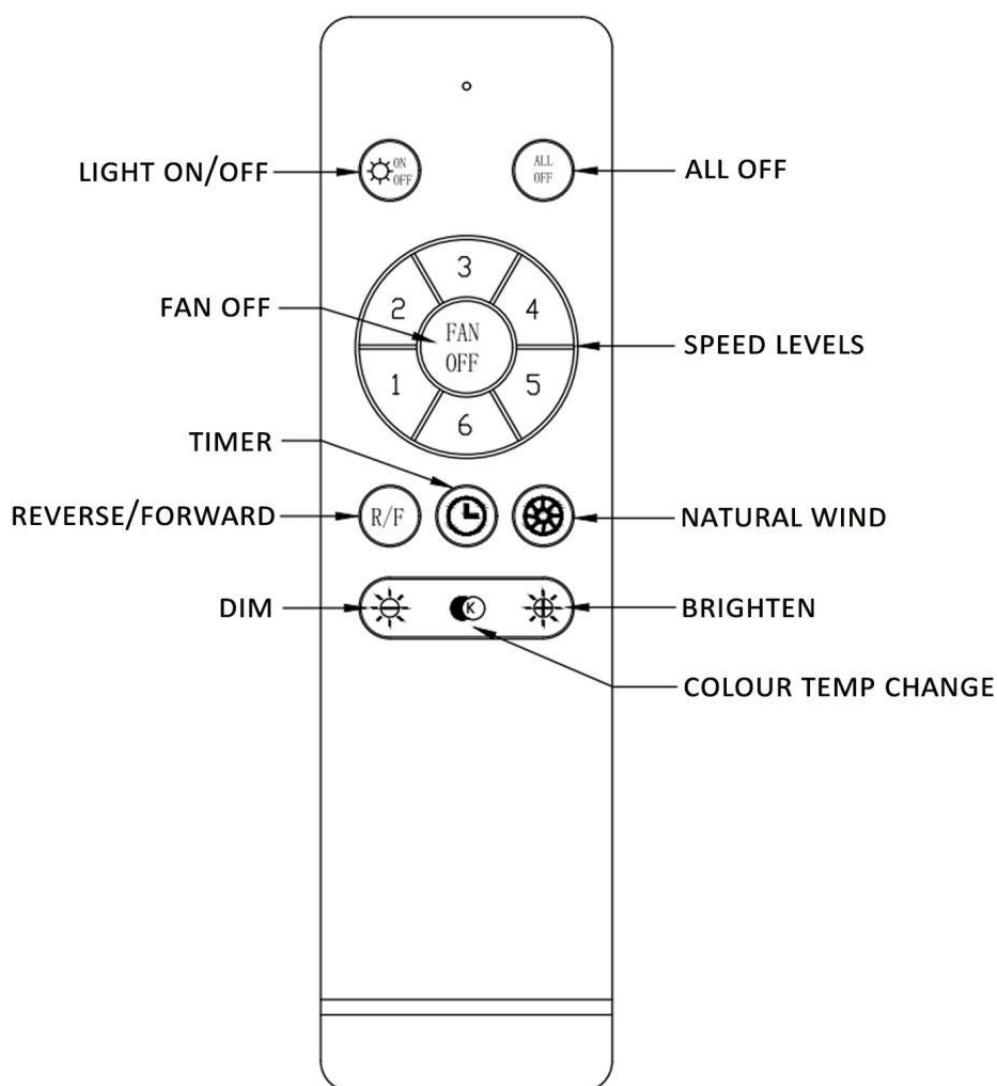


Figure 7

The interface version of the remote control may be fine-tuned according to the actual situation, subject to the actual product received, which does not affect the normal use of various functions. Batteries are not included.