

# Fan Light Instructions

Type	Installation	Specification	Voltage/Frequency
		mm	
Ceiling lamp with Fan	Surface mounted	D400*H180	220V-240V/50Hz
Material	Power	Guarantee	Color Temperature
	W		K
Acrylic PVC	LED MAX45W Motor 25W	Motor 5 years	Dimmable 2700K+3000K+4000K With remote control

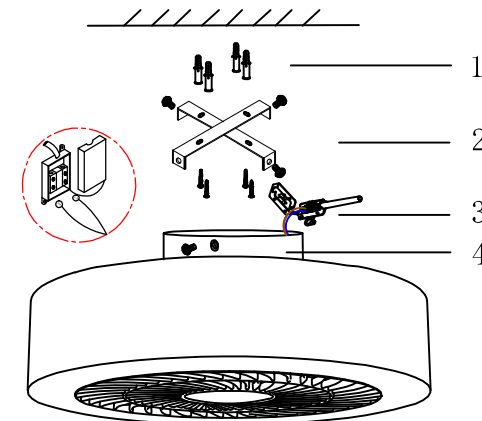
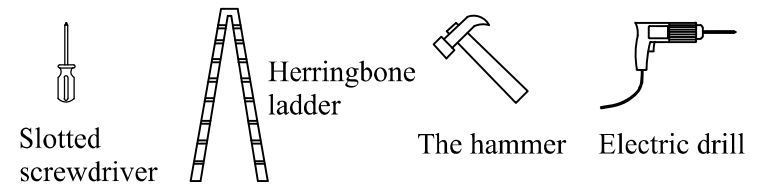
## Warm Tip:

Do not touch the surface of high-power patch LED by hand , and scratch sharp objects.

- 1.The input current of this product is AC220-240V/50Hz
- 2.If you lack knowledge of electrical appliances ,be sure to ask a qualified professional electrician to install it for you .
- 3.Please turn off the power supply before installing and disassembling the ceiling fan .The installation must be in the order of fire wire/zero wire . The disassembly and assembly must be in the order of connecting zero wire/fire wire . To avoid electric shock.
- 4.when the ceiling fan is instanlled , The screw of each part shall be locked .
- 5.when the ceiling fan rotates,no object should touch the blade to avoid danger.

# Instructions diagram

## Tools required for installation



## STEP:

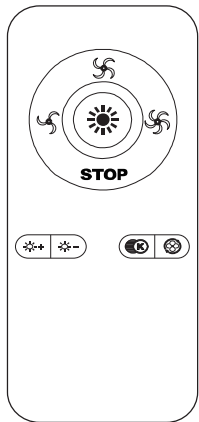
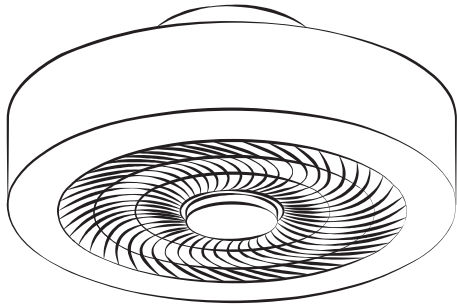
- 1.Find a right position to make holes from surface mounted and put anchoring.
  - 2.Use screw make bracket on Ceiling.
  - 3.Use wire conect terminal blocks.
  - 4.Hold the lamp body use screw fixed into bracket.
- Any questions, please feel free to contact with our distributor or contact with our sales department

# Empty key version

This manual is suitable for 2.4G wireless transmitters

05-9810-60  
05-9811-60  
05-9812-60

Fan light remote control instruction manual



2.4G Launch



## Product introduction :

This product uses 2.4 G wireless digital technology, one-to - one control , with Remote control distance , strong anti -jamming ability , all-round wall can be remote control , heavy code rate is small and other advantages .

### Technical parameters:

Input voltage: 180-265V AC 50/60HZ

Output voltage: 72-180V

LED output power: (24-50)x2

Motor rating:  $\leq 40W$

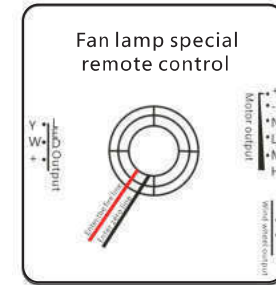
LED output current: 220MA

Built-in drive capacitance: 1. 20F

Launch frequency: 2. 4G

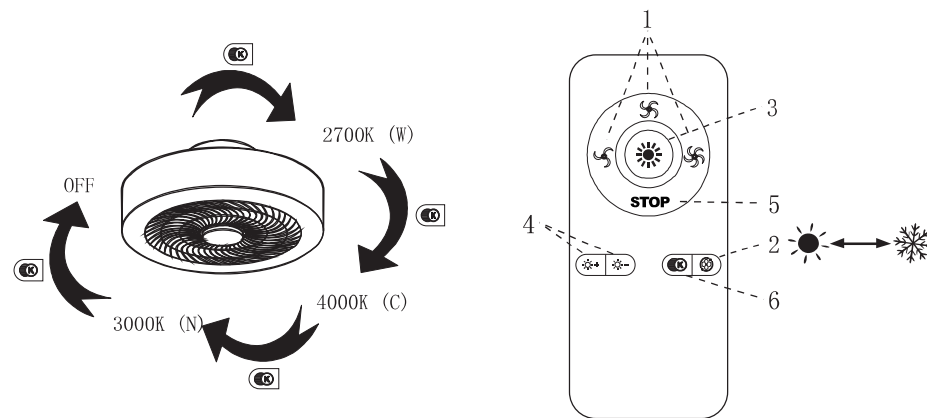
Remote control distance:  $\leq 15$  meter

Remote control battery model: 23A(12V)



### Note:

- 1.The host has a high voltage, non-professional do not disassemble
2. When equipped with a pull- wire switch wall switch, the switch must be opened , this product can be properly remote control.
3. When you can't remote control, check that the battery contact is normal. whether the battery is installed and the battery is not enough. (Bad contact,back-loading,not on when the light is not enough)
4. when not in use for a long time, please turn off the main power and remove the remote control battery.



### OPERATIONS WITH THE TRANSMITTER

- 1- Fan on and speed
- 2- Reverse function
- 3- On off for light
- 4- Light 3 steps
- 5- Off for fan
- 6- Light temperature