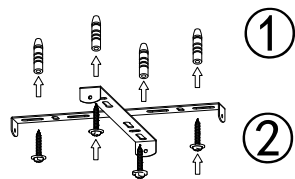
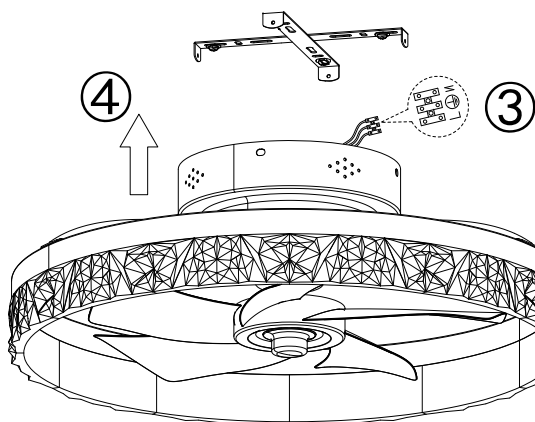


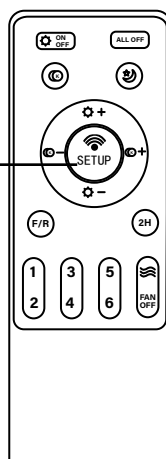
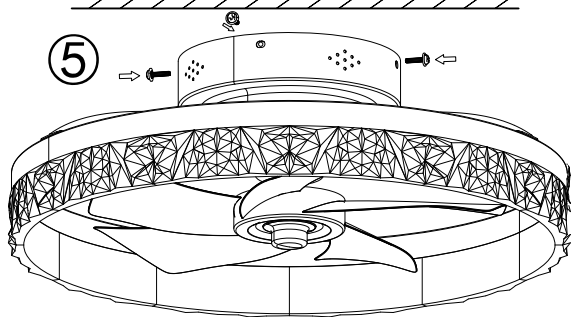
The ceiling



The ceiling



The ceiling



Turn on the power switch and press the 'SETUP' button within 2 seconds after hearing the 'drip'. The receiver beeps out two clicks, successfully matching the code.

Tips: Before installation, the lamp should be tested for electricity. The lamp can be installed to the ceiling only in normal operation

Installation steps

Step1 : Disassemble the hanging plate of the lamp, then the hole position of the hanging plate is measured and located on the ceiling by borrowing the hole position of the hanging plate.

Step2 : Punch holes in the positioning mark according to the size of the expansion screw, then hammer the expansion screw into the hole with a hammer (leaving one centimeter outside) and then counterclockwise unscrew the nut and meson to lock the hanging plate.
(If your ceiling is not concrete but a wooden suspended ceiling, use self-tapping screws directly to secure the cross-hanging panels).

Step3 : Install the hanging plate on the ceiling with the washers respectively. Ensure that the mounting plate is connected with the ceiling firmly, and ensure that the hanging plate and the expansion screw are sufficient to bear the weight of the lamp body.

Step4 : The main line of the lamp body should be checked if the lamp works normally or not by connect 220V power supply. It is recommended that professional electrician install the lamp.

Step5 : Install the lamp hub on the hanging plate according to the hole position. please ensure that the lamp body and ceiling are securely connected.

Attention

- 1 : Please read the assembly drawing carefully before installing and maintaining the lamps and lanterns, and keep it properly for future use after use.
- 2 : The power supply used should not exceed the specified range of voltage (rated voltage AC220V) for a long time ,or may cause damage to the lamp overheating.
- 3 : Please pay attention to check whether the cable and switch are in good condition before use, and ensure that the local voltage is consistent with the lamp voltage.
- 4 : Please turn off the power before installing the lamp.
- 5 : Do not install the lamp above the high temperature object, such as stove, gas, exhaust, cylinder, etc., which may damage the lamp.
- 6 : Please do not refit the lamps ,which may case of malfunction.
- 7 : Please clean and check regularly. Turn off the power before cleaning. Wipe the surface with a dry rubbing cloth. Do not wipe with acidic or alkaline chemical solvents, which will cause serious damage to the surface.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

