

Depuley WSFSL002-36C LED Ceiling Fan User Manual

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Depuley WSFSL002-36C LED Ceiling Fan

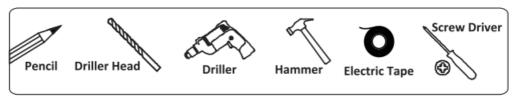


Safety Rules

CAUTION Read Instructions Carefully for Safe Installation and Fan Operation.

- 1. Turn off the electricity to the fan at the main fuse box or circuit panel at the beginning.
- 2. All wiring must be in accordance with the local electrical codes or National Electrical Code.
- 3. Please use gloves when handling fan parts which have sharp edges.
- 4. Made sure the site you choose to install have enough space for the blades to rotate, meaning that at least 7 feet (2.13 meters) from the floor to the fan blades, 18 inches(45.72 centimeters) from the end of the blade to wall or other upright structures.
- 5. Please only mount the fan to an outlet box which marked acceptable for the fan and use mounting screws which compatible with the outlet box.
- 6. The outlet box and ceiling support structure must be securely mounted and capable of supporting at least 45KGs.
- 7. Be cautions when working around or cleaning the fan
- 8. Do not clean the fan or fan blades with water or detergents. A dry cloth or lightly dampened cloth with be recommended
- 9. 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.
- 10. Electrical diagrams are for reference only.
- 11. The fan is only for indoor use.

Tools Required

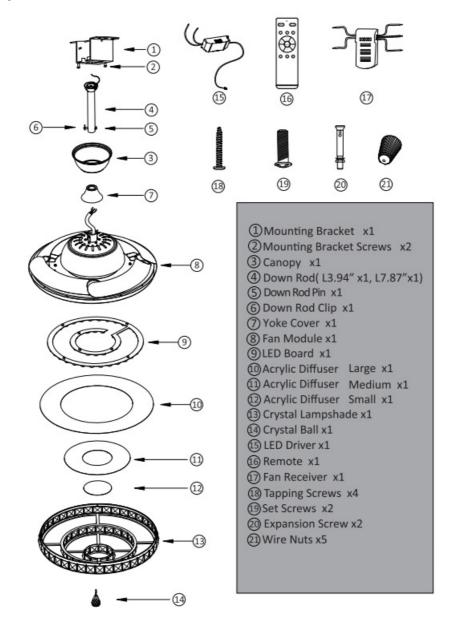


Parts missing or damaged?

Don't need to return to the store. Just contact us via email, We will help you solve the problem as soon as possible.

<u>Support02@dingliled.com</u> (NA Market) <u>Support03@dingliled.com</u> (EU Market)

Package Content

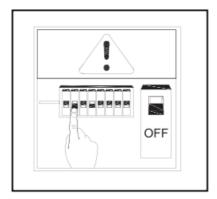


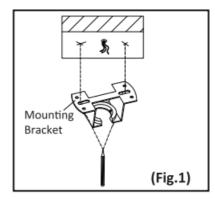
Install Mounting Bracket

To Prevent Personal Injury and Damage, Ensure That the Hanging Location Allows the Blade a Clearance of 7 Feet(2.13Meters) From the FLoor and 18 Inches(45.72 Centimeters) From any Wall or Obstruction.

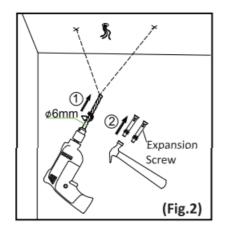
For the concrete ceiling:

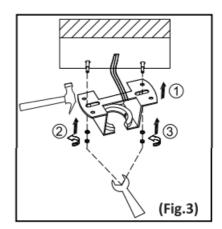
- 1. Turn Power OFF From the Electrical Fan Light Before Installation.
- 2. Mark the right sign on the ceiling with a Pencil and Mounting Bracket(Fig.1).





- 3. Drill ø6mm holes at the marked places, and Knocked the Expansion Screws in(Fig.2)
- 4. Finally, lock the hanger(Fig.3)

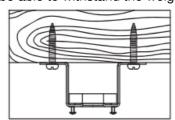




For the Wood Ceiling:

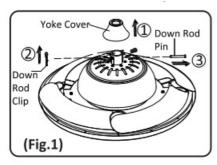
Mark the location for the ceiling fan first, secure the mounting bracket to the building structure with four wood screws provided.

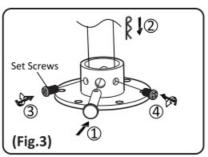
NOTE: Hanger after the installation must be able to withstand the weight of 45kgs or more.

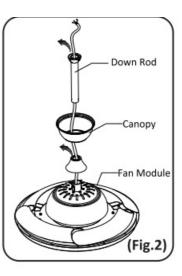


Assemble the Down Rod

- 1. Remove the DownRod Clip & Down Rod pin from download and loosen the set screws in the yoke(Fig.1)
- 2. Feed the fan wires through the yoke cover, canopy and downrod(Fig.2)
- 3. Slide the downrod into the yoke of the motor assembly. Align holes and reinstall the downrod pin and downrod clip and secure with the two set screws. (Fig. 3)



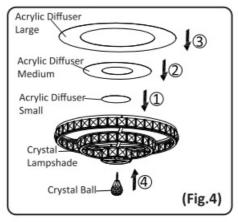




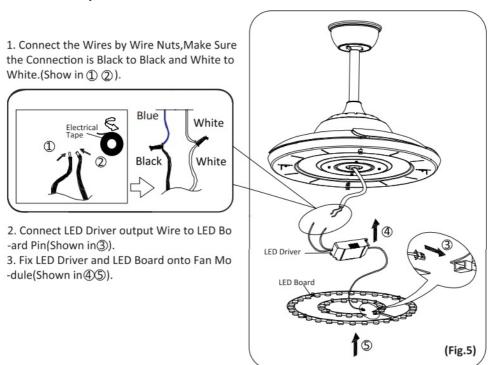
Assemble the Crystal Lampshade

Note: Before Assembly the Crystal Lampshade, Please Kindly Check if any Parts of lampshade are Damage or Absence

Assemble the Small, Medium and Large diffusers in to Crystal Lampshade, Then Hang the Crystal B -all on it. (Fig.4)



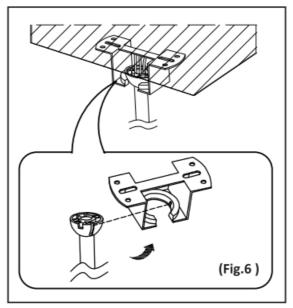
Assemble The LED Board, Driver & Controller



Mount The fan Module

Install the ball end of the downrod into the opening of the mounting bracket (Fig.6).

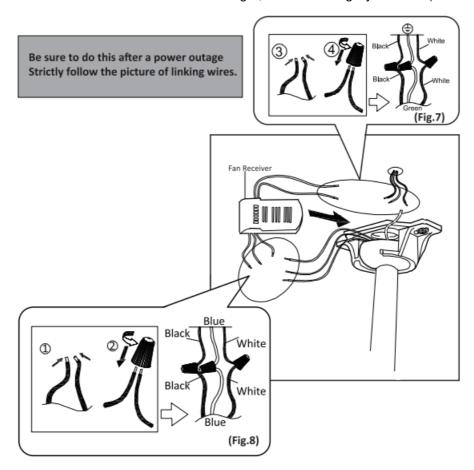
WARNING: Failure to align the slot in the ball with the tap on the mounting bracket may cause the fan to fall, which could result in injury or death.



Connect Remote Receiver Wire

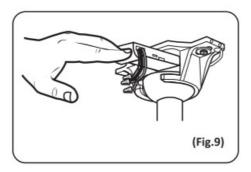
Be sure to do this after a power outage Strictly follow the picture of linking wires.

- 1. Connect the house cable to the remote receiver, as shown in Fig.7 Connect using By wire nut (included).
- 2. Connect the motor to the remote receiver as shown in Fig.8, Connect using By wire nut (included).



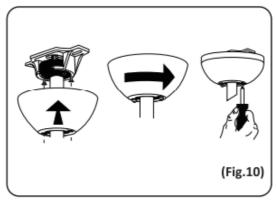
3. Once wiring step has been completed, slide the wired remote receiver in bet ween the mounting bracket and

the top of the downrod ball.



Install the Canopy

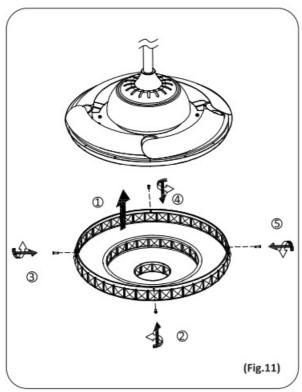
Raise the canopy up and align the keyholes on the bottom of the canopy with the 2 screws on the bottom of mounting bracket. Rotate the canopy until both screws from the mount in bracket drop into the slot recesses. Tighten screws securely.



Install The Lamp Shade

Install the Crystall Lampshade onto Fan Module by four screws as Shown in Fig.11.

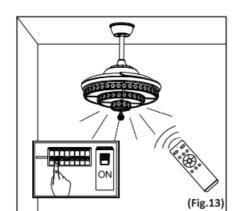
Note: make sure Both of the Crystal Lampshade holes and Fan Module Holes are aligned before installing screws.



Instructions for the use of fans and lamps

Be sure to check and confirm that the whole installation process conforms to the specifications shown in the instruction manual, and strictly follow the instructions to install and connect cables. Then power on using the remote control using the fan lamp

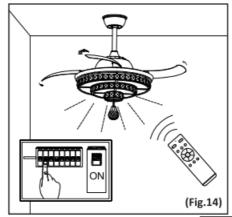




2. Control Light With Remote.

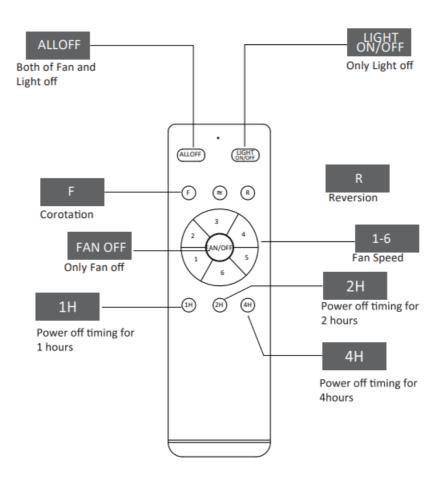
ON

(Fig.12)



3. Control Fan With Remote.

Remote Control Instructions



Troubleshooting Guide

If you have difficulty operating your new ceiling fan, it may be the result of incorrect assembly, or wiring. In some cases, these installation errors may be regarded as defects of the LED ceiling fan. If you experience any faults, please check this Trouble Shooting Guide. If problem cannot be solved, please consult with your authorized electrician and please feel free to contact us.

Before:

- 1. This is LED ceiling fan, DO NOT install any dimmer switch for this.
- 2. Install the Remote OR Wall Switch, DO NOT install both of them.
- 3. Check ciruit fuses or breakers and make sure the battery is installed correctly.
- 4. Check line wire connections to the fan and switch wire connections in the switch housing.

CAUTION: Make sure main power is off.

Problem: Fan dosen't work

- · Make sure power switch is on.
- · Check the circuit breaker to ensure the power is turned on.
- · Make sure the blades spin freely.
- Turn off power from the circuit breaker, then loosen the canopy and check all the connections according to the wiring diagram.

Problem: Excessive Wobbling

Make sure the blades are properly installed on the blade iron posts.

Turn the power off, support the fan carefully, and check that the hanger ball is properly seated.

Use the provided balancing kit and instructions to balance the fan.

Problem: Noisy Operation

Make sure the blades are properly installed.

Check to see if any of the blades are cracked. If so, replace all of the blades.

Problem: Remote Control of Fan is Erratic

Make sure the battery is installed correctly. Install a fresh battery.

FCC Caution:

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. NOTE: 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 al 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

FCC ID: 2A7L3-WSFLRM-03



Documents / Resources



<u>Depuley WSFSL002-36C LED Ceiling Fan</u> [pdf] User Manual

WSFLRM-03, WSFLRM03, 2A7L3-WSFLRM-03, 2A7L3WSFLRM03, WSFSL002-36C, LED Ce iling Fan, WSFSL002-36C LED Ceiling Fan

Manuals+,