

LED LIGHT KIT



Product images may vary slightly from actual product.

INSTRUCTION MANUAL

SAFETY RULES

WARNING: TO REDUCE THE RISK OF ELECTRIC SHOCK, DISCONNECT THE ELECTRICAL SUPPLY CIRCUIT TO THE FAN BEFORE INSTALLING LIGHT KIT. CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR.

All electrical connections must be in accordance with local codes, ordinances, or national codes, ANSI / NFPA 70-1999. If you are unfamiliar with methods of installing electrical wiring, secure the services of a qualified electrician. Before starting installation, disconnect the power by turning off the circuit breaker or removing the fuse at fuse block. Turning power off using fan switch (speed control on/off) is not sufficient to prevent electrical shock.

NOTE: The important safe guards and instructions appearing in this manual are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense, caution and care are factors which cannot be built into any product. These factors must be supplied by the person(s) caring for and operating the unit.

INSTALLING AN “OPTIONAL” LIGHT FIXTURE

Step 1. Remove finial located in the bottom of the switch cover by using a tooling. (Fig. 1) Keep it for future use.

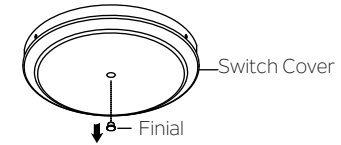


Fig. 1

Step 2. Feed the electrical wires from the light fixture through the holes in the middle of the rubber washer and switch cover (starting with one by one). Threaded the light fixture onto the switch cover and make sure the smaller cut out notch on the switch cover is nearest to the hole on the light fixture . Add the lock washer and hex nut onto the inside of the switch cover and tighten securely. (Fig. 2)

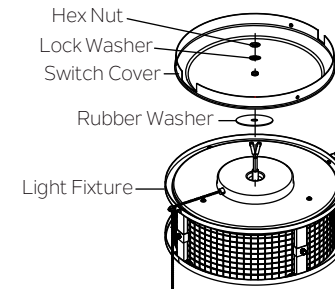


Fig. 2

Step 3. Connect the BLACK wire connectors from the light fixture and switch housing by pushing them together. Follow the same procedure with the WHITE wire connectors. (Fig. 3)

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Step 4. The Square plastic wiring connector from the motor body and switch housing will only fit together one way. Match up the color on the side of each connector, then push them together until the snap engages. Tuck the new connections neatly into the switch cover. Align the screw holes with switch housing and light fixture. Tighten all three screws. (Fig. 3)

Note: When lifting light fixture into place, the bigger cut out notch in light fixture should be lined up with reverse switch location. Let the pull chain from the motor assembly through to the hole on the light fixture.

Step 5. Secure the glass to light fixture by twisting in a clockwise direction. Do not over-tighten. (Fig. 4)

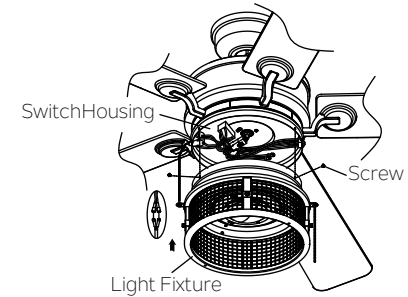


Fig. 3

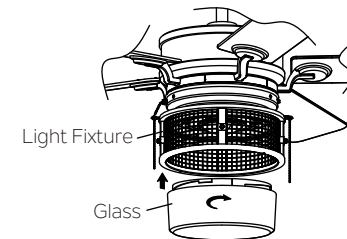


Fig. 4

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Step 6. Attach each of the decorative fobs to the pull chains. (Fig. 5)

Check the operation of the light by gently pulling on the light switch pull chain. Check the operation of the fan by gently pulling on the speed control switch pull chain.

The operation sequence is as follows:

1st pull – High

2nd pull – Medium

3rd pull – Low

4th pull – OFF

Your fan is shipped from the factory with the reversing switch positioned to circulate air downward. If airflow is desired in opposite direction, turn the fan off and wait for the blades to stop turning, then slide the reversing switch to the opposite position, and turn the fan on again. The fan blades will turn in the opposite direction and reverse the airflow.

Your New Ceiling Fan is now ready to use. Remember to RESTORE all power.

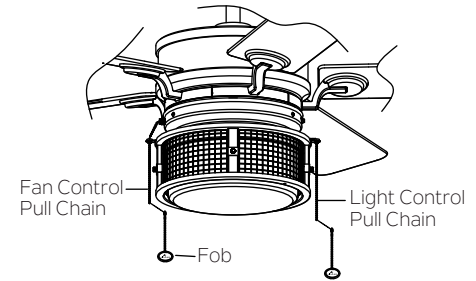


Fig. 5