



Ceiling Dome Light Fixture Replacement

This guide will assist in replacing the light bulbs and rewiring the wires, so that the ceiling dome light fixture will work properly.

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INTRODUCTION

Having problems with the ceiling dome light not turning on? This guide will help you fix the ceiling dome light, if the wiring is wrong.

TOOLS:

- **Phillips Screwdriver** (1)

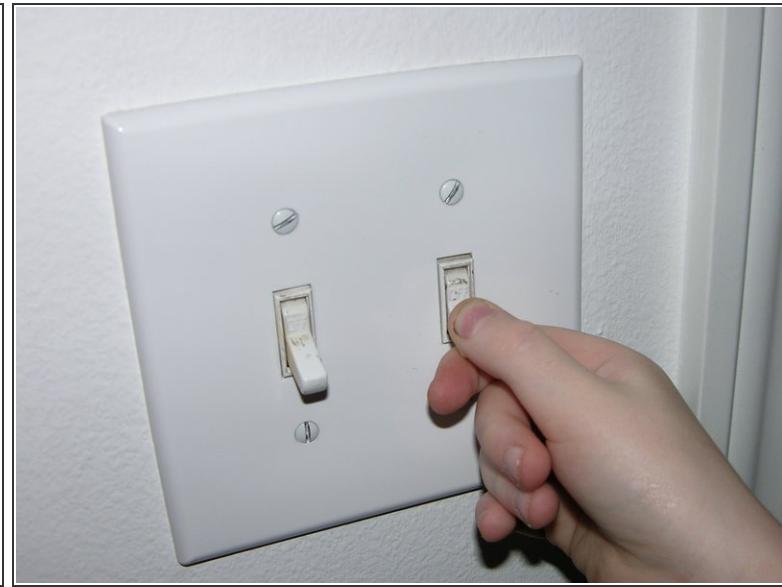
If needed, most steps do not require a screwdriver.

PARTS:

- **Light Bulbs** (1)

This will replace the old light bulb.

Step 1 — Light Bulbs & Rewiring



- Turn the light off.

 Leaving the power on could be dangerous.

Step 2



- Twist the locking nut left to take it off.

(i) You do not need any tools for this step.

! The light cover is held together by the locking nut. Hold the light cover while twisting the locking nut, so that it will not drop to the ground and break.

Step 3



- Pull the light cover down from the ceiling.

Step 4



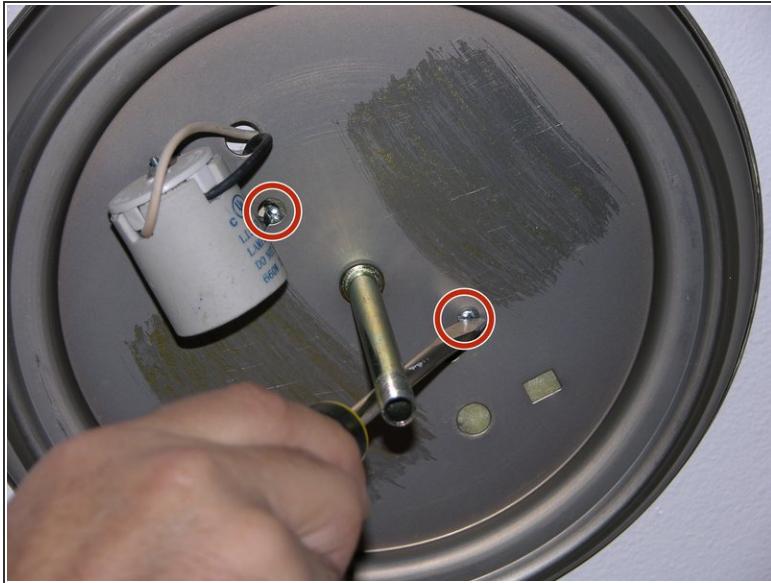
- Twist the light bulb out of its socket.

Step 5



- Lift the heat cover, also known as foil, out of the way.

Step 6



- Unscrew the screws halfway.
- Twist the base of the light fixture to take it off.

Step 7



i There are three different colored wires. Black, white and copper. The black is the power wire, white is neutral and copper is the ground wire.

- Remove the black wire first, since it is the power. Then the white and copper wire.

Step 8



- Once you have twisted the base of the light fixture, the base will come down.

 It does not matter which colored wire you reassemble first.

- Twist each wire from the base of the light fixture to the wire in the ceiling.

To reassemble your device, follow these instructions in reverse order.