

INSTALLATION INSTRUCTION:

1. Turn 'Off' the switch or circuit breaker before removing your old light fixture



5. Secure the canopy onto the junction box by using the exist screws (two require)

4. Using a wire nut to connect the green/Ground Wire to the an earth Ground Wire or attach the green/Ground Wire to junction box

Mounting Canopy

Screw driver required

Supply lead wires

Lamp holder
See Note # 2.

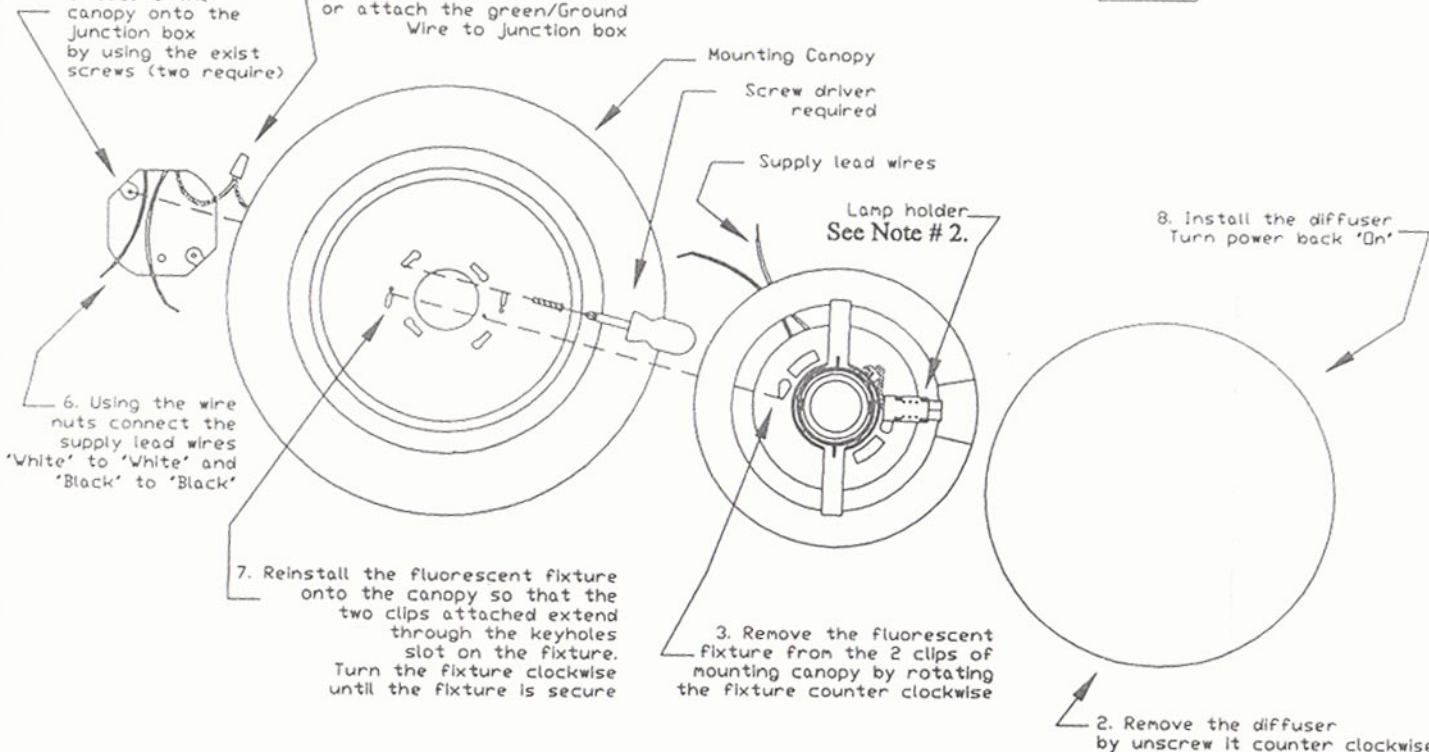
8. Install the diffuser
Turn power back 'On'

6. Using the wire nuts connect the supply lead wires 'White' to 'White' and 'Black' to 'Black'

7. Reinstall the fluorescent fixture onto the canopy so that the two clips attached extend through the keyholes slot on the fixture. Turn the fixture clockwise until the fixture is secure

3. Remove the fluorecent fixture from the 2 clips of mounting canopy by rotating the fixture counter clockwise

2. Remove the diffuser by unscrew it counter clockwise



FCC NOTICE

This equipment has been tested and found to comply with the limits for a Consumer device, pursuant to Part 18 of the FCC Rules.

Operation is subject to the following 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.

This equipment generates, uses, and can radiate 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 interference problems do occur, please consult the system equipment owner's manual for suggestions. Some of these suggestions include relocation of the computer system away from the television or radio or placing the computer AC power connection on a different circuit or outlet.

Change or modifications to this product without the express approval of Manufacturer could result in non-FCC compliance, and void the user's authority to operate this equipment.