

### SUITABLE FOR MODEL



IMAGE MAY VARY FROM ACTUAL PRODUCT

### SAFETY INSTRUCTION



“WARNING - RISK OF FIRE OR ELECTRIC SHOCK. LUMINAIRE WIRING AND ELECTRICAL PARTS MAY BE DAMAGED WHEN DRILLING FOR INSTALLATION OF LED RETROFIT KIT. CHECK FOR ENCLOSED WIRING AND COMPONENTS.”

“WARNING - RISK OF FIRE OR ELECTRIC SHOCK. LED RETROFIT KIT INSTALLATION REQUIRES KNOWLEDGE OF LUMINAIRES ELECTRICAL SYSTEMS. IF NOT QUALIFIED, DO NOT ATTEMPT INSTALLATION. CONTACT A QUALIFIED ELECTRICIAN.”

“WARNING - RISK OF FIRE OR ELECTRIC SHOCK. INSTALL THIS KIT ONLY IN LUMINAIRES THAT HAVE THE CONSTRUCTION FEATURES AND DIMENSIONS SHOWN IN THE PHOTOGRAPHS AND/OR DRAWINGS AND WHERE THE INPUT RATING OF THE RETROFIT KIT DOES NOT EXCEED THE INPUT RATING OF THE LUMINAIRE.”

“ONLY THOSE OPEN HOLES INDICATED IN THE PHOTOGRAPHS AND/OR DRAWINGS MAY BE MADE OR ALTERED AS A RESULT OF KIT INSTALLATION. DO NOT LEAVE ANY OTHER OPEN HOLES IN AN ENCLOSURE OF WIRING OR ELECTRICAL COMPONENTS.”

“WARNING - TO PREVENT WIRING DAMAGE OR ABRASION, DO NOT EXPOSE WIRING TO EDGES OF SHEET METAL OR OTHER SHARP OBJECTS.”

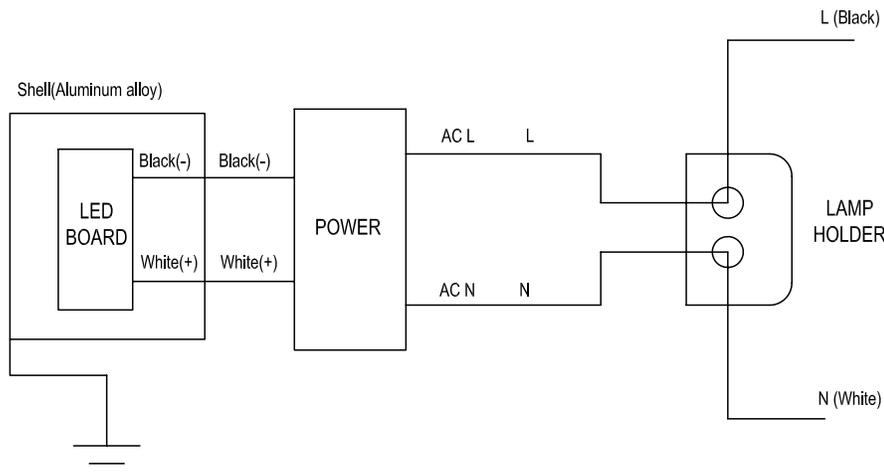
“INSTALLERS SHOULD NOT DISCONNECT EXISTING WIRES FROM LAMPHOLDER TERMINALS TO MAKE NEW CONNECTIONS AT LAMPHOLDER TERMINALS. INSTEAD INSTALLERS SHOULD CUT EXISTING LAMPHOLDER LEADS AWAY FROM THE LAMPHOLDER AND MAKE NEW ELECTRICAL CONNECTIONS TO LAMPHOLDER LEAD WIRES BY EMPLOYING APPLICABLE CONNECTORS.”

### MAINTENANCE CAUTION



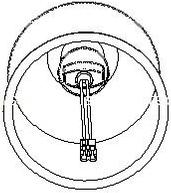
1. Review the wire connection before beginning, and make sure fixture is grounded properly.
2. For lighting controls, using functioning correctly.
3. Turn power off and wait for fixture cooling to operate.
4. Maintenance must be done by professionals.

### WIRE CONNECTION



### INSTALLATION

1. Turn off the power to the light fixture at the main service panel.
2. Reach inside the existing can and screw adaptor connector into the socket inside the can.



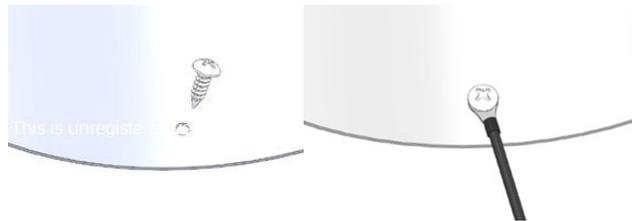
3. There are 4 options in attaching the green ground wire to the 4inch can. Please select one of the following.
  - a. Use the existing screw in the can and fasten the ground wire to the can using the existing screw.



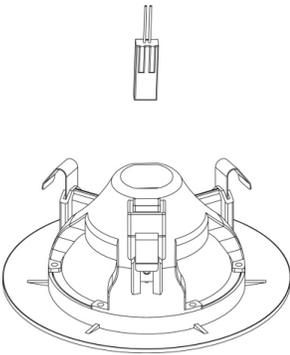
- b. Use the existing screw stud inside the housing. Place ground wire terminal onto the screw stud and fasten down using the supplied nut.



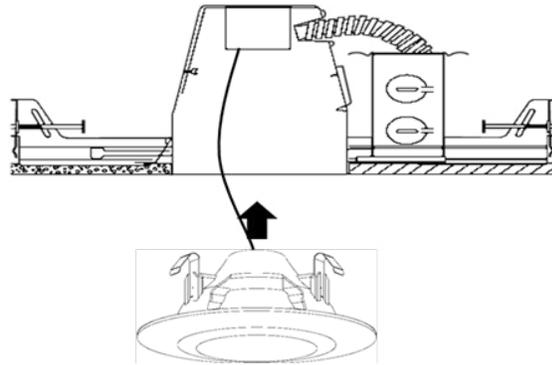
- c. Attach the ground wire using the provided #8 screw and fasten into an existing hole on the ceiling can.



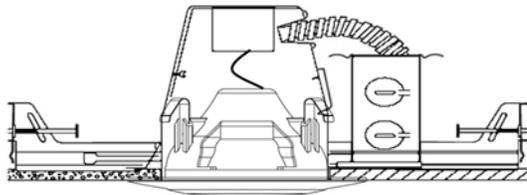
- d. the ground wire using the provided #8 screw and fasten into an existing hole on the ceiling can. If none on the ceiling can, a #8 hole should be drilled by manual first.
4. Make the connection between the male and female orange connectors.



5. Push the disk fixture up into the existing can making sure that the wires are not pinched between the surface and the can.



6. Make sure the disk sits flush against the surface.



### WARRANTY

**LIMITED THREE-YEAR WARRANTY.** Should this product fail to perform satisfactorily due to a defect or poor workmanship within three years from the date of purchase, return it to the place of purchase and it will be replaced, free of charge. Incidental or consequential damages are excluded from the warranty.

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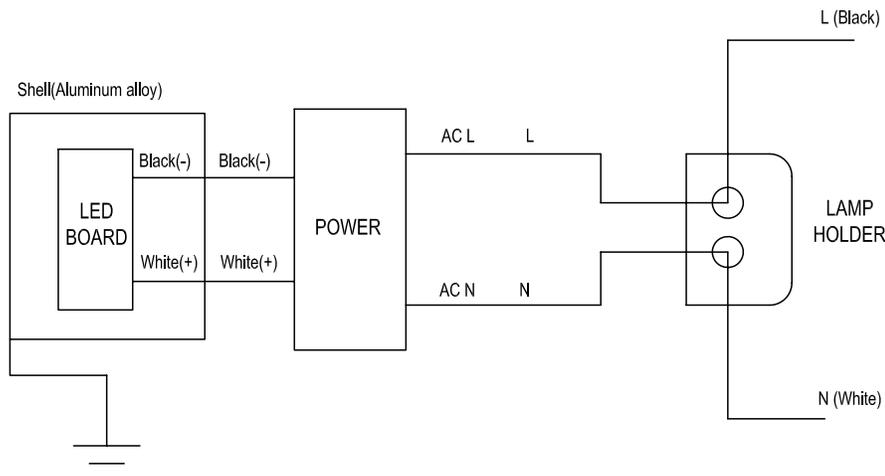
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### MAINTENANCE CAUTION



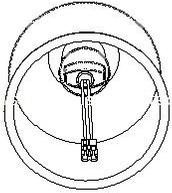
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### WIRE CONNECTION

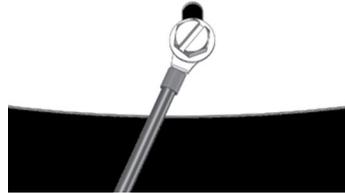


### INSTALLATION

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2. Reach inside the existing can and screw adaptor connector into the socket inside the can.



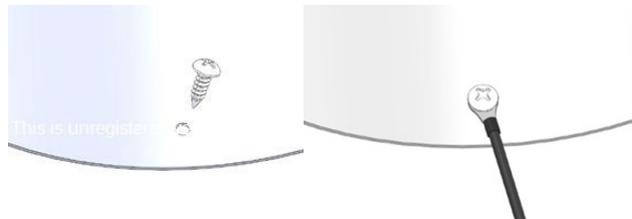
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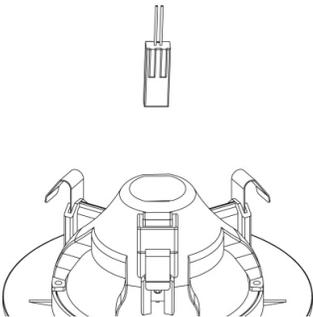
- b. Use the existing screw stud inside the housing. Place ground wire terminal onto the screw stud and fasten down using the supplied nut.



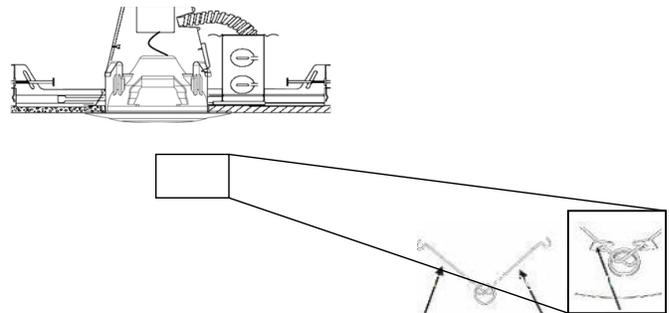
- c. Attach the ground wire using the provided #8 screw and fasten into an existing hole on the ceiling can.



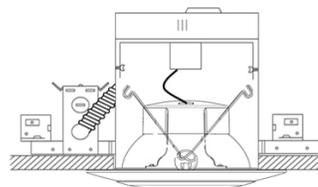
- d. the ground wire using the provided #8 screw and fasten into an existing hole on the ceiling can. If none on the ceiling can, a #8 hole should be drilled by manual first.
4. Make the connection between the male and female orange connectors.



5. The springs that are attached to the fixture must be squeezed together to be inserted into the can. You can do this one by one, if that is easier. Make sure to hook them on the inside of the can tabs.



6. After the springs are attached, push the fixture up into the can. The springs work with the inside tabs of the can to hold the fixture against the ceiling.
7. Make sure the disk sits flush against the surface.



### WARRANTY

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