

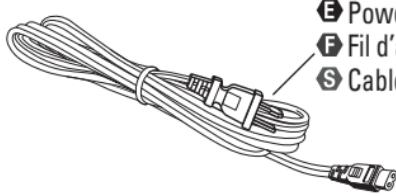


Model: GLC0109L-SS-I, GLC0118L-SS-I,  
GLC0124L-SS-I  
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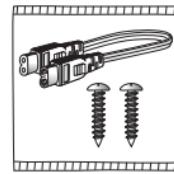
## Under Cabinet LED Light Fixture (Page 1) Luminaire à DEL pour dessous de meuble (Page 5) Lámpara LED para debajo de gabinetes (Página 9)

### To Begin/Pour commencer/Para comenzar

- WARNING:** Review important safety instructions before installation. Check to make sure you have the following:  
**AVERTISSEMENT:** Lisez ces instructions importantes relatives à la sécurité avant l'installation. Vérifiez que vous disposez des équipements suivants:  
**ADVERTENCIA:** Revise las instrucciones de seguridad importantes antes de realizar la instalación. Asegúrese de que tiene lo siguiente:



E Power Cord  
F Fil d'alimentation électrique  
S Cable de alimentación

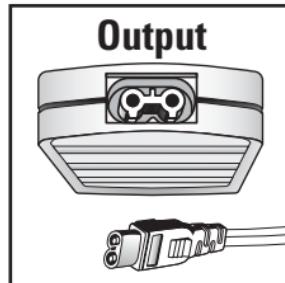
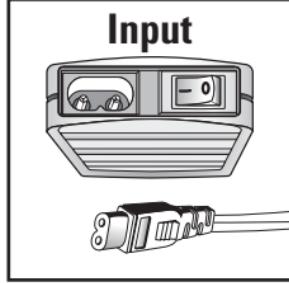
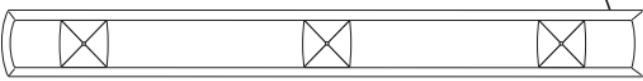
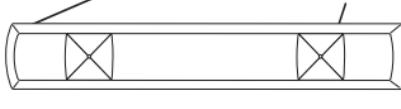


E Hardware Kit\*  
F Jeu de quincaillerie\*  
S Juego de piezas de instalación\*

E Switch  
F Interrupteur  
S Interruptor

E L.E.D.'s  
F D.E.L.  
S Luces L.E.D.

E Fixture  
F Luminaire  
S Aplice de luz



\*Actual hardware may differ from illustration.

\*La quincaillerie de votre modèle particulier peut être différente de celle de l'illustration.

\*La tornillería puede variar de la que se muestra en la ilustración.

### Required/Requis/Se necesitan

- E Installation Time: 15 Minutes  
F Durée de l'installation: 15 minutes  
S Tiempo de instalación: 15 minutos



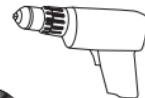
E Safety Glasses  
F Lunettes de sécurité  
S Anteojos de seguridad



E Drill Bits 1/16 in.  
F Mèche de perceuse de 1,6 mm  
S Broca taladradora de 1,6 mm



E Flathead Screwdriver  
F Tournevis à lame plate  
S Destornillador de cabeza plana



E Drill  
F Perceuse  
S Taladro



E Phillips Screwdriver  
F Tournevis à pointe cruciforme  
S Destornillador en cruz



E Pliers  
F Tenailles  
S Alicates

## Preparation

**DO NOT USE THIS FIXTURE WITH A DIMMING CIRCUIT.** If you presently have dimmer controls, you will need to remove them and replace them with regular electrical switches. If you have a three-way dimmer, you will have to replace it with a regular three-way switch. If you are unfamiliar with electrical installations, it is recommended you have a qualified electrician do your installation.

### IMPORTANT SAFETY INSTRUCTIONS

Never use with an extension cord unless plug can be fully inserted. Do NOT attempt to defeat this feature.

### WARNING: To reduce the risk of FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS:

1. Use only insulated staples or plastic ties to secure the cords.
2. Route and secure the cords so that they will not be pinched or damaged when cabinet is pushed to the wall.
3. Do not use an extension cord. Use power strip with integral overcurrent protection to supply other electrical devices or accessories in cabinet.
4. Not intended for illumination of aquariums.
5. Not intended for recessed installation in ceilings, or soffits.
6. Do **NOT** attempt to install while plugged in.
7. **For INDOOR USE ONLY.**
8. Do **NOT** mount the LED lights to cabinets having a material thickness less than 1/4 in.
9. Do **NOT** install these lights inside of enclosed cabinets.
10. Do **NOT** mount over sinks or stoves.

### SAVE THESE INSTRUCTIONS IN A LOCATION CLOSE TO YOUR LIGHT FIXTURE SO YOU CAN REFER TO THEM AT A LATER TIME.

**IMPORTANT:** These L.E.D. light heads use light emitting diodes to provide light. L.E.D.'s are electronic semiconductors, and do not have a filament that can burn out like an ordinary light bulb. As such, the L.E.D. light heads can last up to 50,000 hours when used intermittently, and therefore, never need replacing.

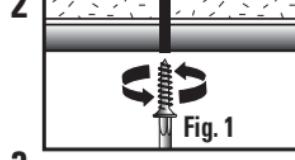
**1** **WARNING:** Shut off power at the circuit breaker or fuse panel before removing the old fixture (**Fig. 1**).



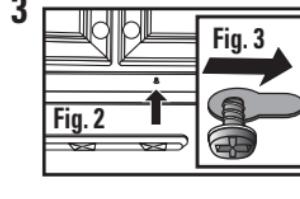
**2** Remove the old fixture. Make yourself a sketch of how the fixture is wired (index the sketch by wire color) or mark the wires themselves with masking tape and a pencil so you will know how to connect the wires to your new fixture. If several wires are involved or if the wiring seems more complicated and perhaps even includes a red wire, take note of the connections before you disconnect them.

## Mounting Instructions

**1** Mark the general area where you want to install the fixture. The installation screw holes must be at least 2 in. away from the (Front) inside edge of your cabinets. Locate the mounting keyhole slots on the back of the fixture. Measure from the center-to-center distance to determine the distance the mounting screws need to be installed. Measure and mark the corresponding placement on the mounting surface. **NOTE:** Make sure your mounting location is within 5 ft. of an electrical outlet. Verify this before you drill your screw holes into the cabinets.



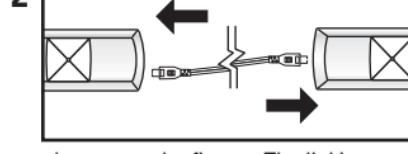
**2** Using a small drill or nail, make two small starter holes at the marked locations. Screw in the wood screws until they contact the bottom surface of the cabinet. The screws must be driven in straight for the light bar to mount properly (**Fig. 1**).



**3** Position the fixture over the wood screw heads (**Fig. 2**). Slide the fixture over so the wood screw heads engage the narrow section of the keyhole slots (**Fig. 3**). If the fixture still seems loose, remove the fixture and tighten the wood screws another 1/4 turn. Once the fixture is securely mounted, attach the power cord to the fixture and then plug into the wall outlet.

## Plug-in/Linking Directions

**1** If you are installing a second, or third fixture, and simply need to connect it to a previously installed fixture, follow the instructions outlined in Steps 1 and 2. Make sure that the distance between fixtures does not exceed the connector cord length.



**2** Attach the power cord to the "Power-In" receptacle on one end of the fixture. The 2 receptacles are designed to only accept a specific plug (see illustrations on page 1). **NOTE:** The Power Cord will only plug into one end correctly, do not try to force it into the wrong receptacle, this could cause

damage to the fixture. The linking cord is fitted with a distinct plugs at each end of the cord. Similarly, the linking cord only plugs in with the correct plug/receptacle combination. Trace the line cord over to the nearest outlet, and plug in. Your fluorescent light is ready to use.

# Troubleshooting Guide

Minor problems often can be fixed without the help of an electrician. Before doing any work on the fixture, shut off power supply at the circuit breaker panel to avoid electrical shock.

Problem	Cause	Solution
Fixture doesn't light	Power is off	Check if power supply is on
	Bad plug connection	Check wiring
	Bad switch	Test or replace switch
Fuse blows or circuit breaker trips when light is turned on	Crossed wires or power wire is grounded out	Check wiring connections

## Cleaning Instructions

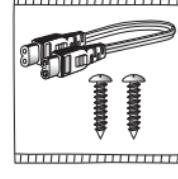
Your fixture is made from quality materials that will last for many, many years with minimum care. You may want to periodically clean the fixture using a mild, non-abrasive glass cleaner and soft cloth. Do NOT use solvents or cleaners containing abrasive agents. When cleaning the fixture, make sure you have the power turned off and do not spray liquid cleaner directly onto the fixture, connection sockets, linking cord plug or switch.

## Replacement Parts List

Keep this guide handy for ordering replacement parts.

### Hardware Kit

GU0118L  
GU0124L



## Need Help?



In the event you are missing a part or have questions regarding installation please visit our website at [www.goodearthlighting.com/support.html](http://www.goodearthlighting.com/support.html) or call the Customer Care Center 1-800-291-8838, 8:30 a.m.-5 p.m., CST, Monday-Friday.



## Ecolight™ Lighting Warranty

### 3 YEAR LIMITED WARRANTY

The manufacturer warrants this lighting fixture to be free from defects in materials and workmanship for a period of (3) years from the date of original purchase by the consumer. We will repair or replace (at our option) the unit in the original color, and style if available, or in a similar color and style if the original item has been discontinued, without charge. The manufacturer warrants the LEDs for 3 years, providing the fixture is not used in a commercial application where it is on 24 hours per day, but is used in a residential environment for 3-5 hours per day. Defective units must be properly packed and returned to the manufacturer with a letter of explanation and your original purchase receipt showing date of purchase. Call 1-800-291-8838 to obtain a Return Authorization number and an address where to ship your defective product. Note: No C.O.D. shipments will be accepted. The liability of the manufacturer is in any case limited to replacement of the defective light fixture product. The manufacturer will not be liable for any other loss, damage, or injury which is caused by the product. This limitation upon the liability of the manufacturer includes any loss, damage, or injury which is (I) to person or property or otherwise; (II) incidental or consequential in nature; (III) based upon theories of warranty, contract, negligence, strict liability, tort, or otherwise; or (IV) directly, or indirectly related to the sale, use, or repair of the product. This warranty gives you specific rights, and you may also have other rights which vary from state to state.

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