



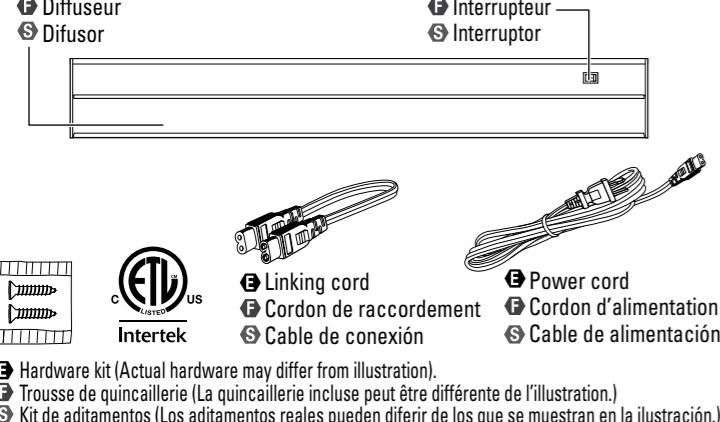
Model/Modelo/Modelo #:  
UC1071-WH1-09LF0-E,  
UC1071-WH1-18LF0-E  
UC1071-WH1-24-LF0-E

## LED LINKING UNDER CABINET BAR (Page 1) RAMPE D'ÉCLAIRAGE À DEL RACCORDEABLE À INSTALLER SOUS UNE ARMOIRE (Page 4) BARRA DE CONEXIÓN CON LED PARA DEBAJO DEL GABINETE (Página 6)

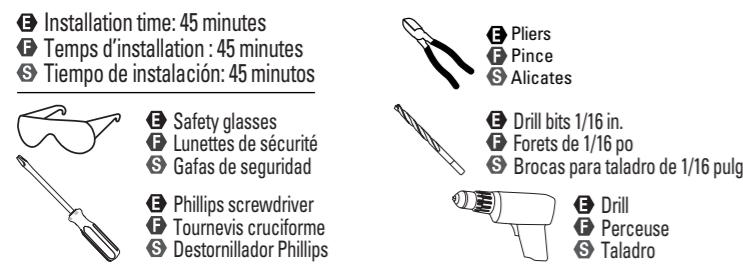
### To Begin/Pour commencer/Para comenzar

**A** **WARNING:** Please read this entire manual before installation.  
Verify the following contents:  
**AVERTISSEMENT :** Veuillez lire ce mode d'emploi du début à la fin avant de commencer l'installation. Vérifiez le contenu suivant :

**ADVERTENCIA:** Por favor, lea este manual completo antes de realizar la instalación. Verifique el siguiente contenido:



### Required/Nécessaire/Se necesita



### E English

#### Warnings and Cautions

##### WARNING

• LEDs can be damaged by electro static discharge (ESD) shock. Before installation, discharge yourself by touching a grounded bare metal surface to remove this hazard. To avoid damage, do not remove the clear lens over the LED module.

##### CAUTION

• **DO NOT USE THIS FIXTURE WITH A DIMMING CIRCUIT.** If presently using dimmer controls, remove and replace with regular electrical switches. If presently using with a three-way dimmer, replace it with a regular three-way switch. A qualified electrician should do the installation if unfamiliar with electrical installations.

• This device complies with Part 15 of the FCC rules. Operation is subject to the following two 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.

- 1 -

- 2 -

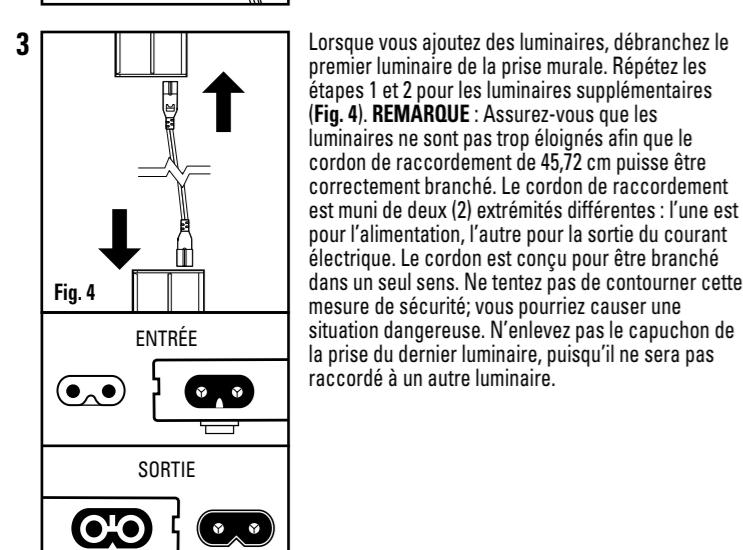
- 3 -

- 4 -

#### Instructions de montage



Insérez le cordon d'alimentation dans l'extrémité du luminaire près de l'interrupteur en insérant l'extrémité du connecteur dans le port d'alimentation (Fig. 3). Le connecteur est conçu pour être branché dans un seul sens.



Lorsque vous ajoutez des luminaires, débranchez le premier luminaire de la prise murale. Répétez les étapes 1 et 2 pour les luminaires supplémentaires (Fig. 4). **REMARQUE :** Assurez-vous que les luminaires ne sont pas trop éloignés afin que le cordon de raccordement de 45,72 cm puisse être correctement branché. Le cordon de raccordement est muni de deux (2) extrémités différentes : l'une pour l'alimentation, l'autre pour la sortie du courant électrique. Le cordon est conçu pour être branché dans un seul sens. Ne tentez pas de contourner cette mesure de sécurité ; vous pourriez causer une situation dangereuse. N'enlevez pas le capuchon de la prise du dernier luminaire, puisqu'il ne sera pas raccordé à un autre luminaire.

4 Une fois que tous les luminaires sont raccordés, branchez le cordon d'alimentation sur le premier luminaire, puis sur une prise murale. Tous les luminaires peuvent fonctionner de manière indépendante.

#### Guide de dépannage

Les problèmes mineurs peuvent souvent être réglés sans l'aide d'un électricien. Avant de manipuler le luminaire, coupez l'alimentation électrique depuis le panneau central de disjoncteurs pour éliminer les risques de choc électrique.

Problème	Cause	Solution
Le luminaire ne s'allume pas.	L'alimentation est coupée.	Vérifiez si la prise de courant est sous tension.
L'interrupteur mural est défectueux.		Remplacez l'interrupteur.
Un fusible saute ou un disjoncteur se déclenche lorsque le luminaire est mis sous tension.		Communiquez avec le service à la clientèle.

#### Entretien

**IMPORTANT :** Ce luminaire est doté de diodes électroluminescentes (DEL) qui fournissent l'éclairage. Les DEL ne possèdent pas de filaments, ce qui signifie qu'elles ne grilleront pas comme une ampoule ordinaire. Les ampoules à DEL émettent moins de lumière au cours de leur durée de vie, mais durent généralement 50 000 heures dans un environnement résidentiel.

Vous pouvez nettoyer périodiquement le luminaire à l'aide d'un produit pour vitres doux et non abrasif et d'un chiffon doux. N'utilisez PAS de solvants ou de nettoyants abrasifs. Lorsque vous nettoyez le luminaire, vérifiez qu'il est hors tension et ne pulvérisez pas de produit de nettoyage liquide directement sur le luminaire, des prises de courant, la fiche du cordon électrique ou un interrupteur.

#### Liste des pièces de rechange

Gardez ce guide sous la main pour commander des pièces de rechange. Trousse de quincaillerie ZH-UC1071F00-WH1

### Important Safety Instructions

This unit has a polarized plug (one blade is wider than the other) as a safety feature. This plug will only fit in a polarized outlet one way. If the plug does not fit completely into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Never use with a power strip unless the plug can be completely inserted. Do NOT attempt to defeat this feature.

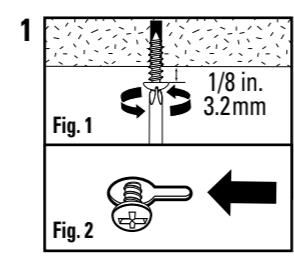
**WARNING:** To reduce the risk of FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS:

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 install while plugged in.
7. For INDOOR USE ONLY.
8. Do NOT install these lights inside of enclosures.
9. Do NOT mount over sinks or stoves.
10. Extendable up to 30 units maximum. The total wattage of ALL the fixtures linked together in one chain should NOT exceed 360 watts. Exceeding the total wattage will result in a hazardous situation.
11. For electrical requirements, see back of the fixture.

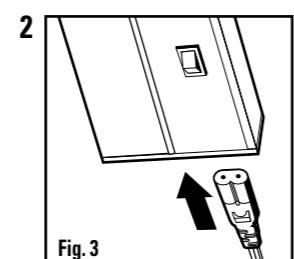
**SAVE THESE INSTRUCTIONS IN A LOCATION CLOSE TO THE FIXTURE TO REFER TO THEM AT A LATER TIME.**

### Mounting Instructions

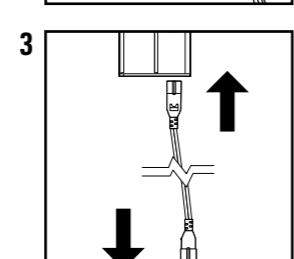
Locate the mounting keyhole slots on the back of the fixture and measure the distance between the slots to determine the placement of the wood screws on the mounting surface. **NOTE:** The mounting location must be within 5 ft. of an electrical outlet. Do not drill holes into the mounting surface until proper placement is determined.



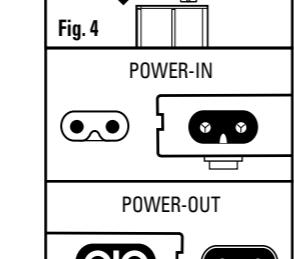
Use a nail or awl make two small dimples at the marked locations. Either drive the wood screws directly in or drill two 1/16 in. pilot holes to make installing the screws easier. The screws must be driven in straight. Tighten until 1/8 in. of the screws are protruding below the surface (Fig. 1). Place the large end of the keyhole slots over the wood screws and slide until the screws are engaged with the narrow ends of the slots (Fig. 2). If the fixture is loose, tighten it and incrementally tighten until the fixture is secure.



Install the power cord into the end of fixture nearest the on/off switch by inserting the connector end into the power port (Fig. 3). The connector is designed to plug-in one way only.



When installing additional fixtures, unplug the first fixture from the wall outlet. Repeat Steps 1 and 2 for the additional fixtures (Fig. 4). **NOTE:** Make sure the lights are close enough that the 18 in. linking cord will plug in securely. The linking cord has two (2) different ends: one input and one output. They are designed to plug-in one way and only one way. Do not try to override this feature; it could result in a dangerous situation. Leave the plug cover on the last fixture, since it will not be hooked up to another fixture.



4 Once all the fixtures are linked together, plug in the power cord on the lead fixture into the wall outlet. Each fixture can be independently operated.

- 2 -

### 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.
	Defective wall switch.	Replace switch.

Fuse blows or circuit breaker trips when light is turned on.

### Care and Maintenance

**IMPORTANT:** This light fixture uses light emitting diodes (LEDs) to provide light. LEDs do not have a filament to burn out like a traditional light bulb. LEDs gradually emit less light over their lifetime, but will typically last 50,000 hours in a residential environment.

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 the power is 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  
ZH-UC1071F00-WH1

### Need Help?

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

### ecolight, Warranty

#### 6 YEAR LIMITED WARRANTY

The manufacturer warrants this lighting fixture to be free from defects in materials and workmanship for a period of (6) years from the date of original purchase by the consumer. The fixture is not warrantied for use in a commercial or retail application. The warranty is limited to use in a residential environment. 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. 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: C.O.D. shipments will NOT 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, labor costs or injury which is caused by the product. The 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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Printed in China

1



Fig. 1



Fig. 2

2



Fig. 3

### Instructões importantes de segurança

**ADVERTENCIA:** Para reducir el riesgo de INCENDIOS, DESCARGAS ELÉCTRICAS O LESIONES A LAS PERSONAS, siga las siguientes indicaciones:

1. Utilice solamente grapas aisladas o amarras plásticas para fijar los cables.
2. Pase y fije los cables de forma que no se aprieten ni dañen cuando se mueva el gabinete hacia la pared.

3. No utilice una extensión eléctrica. Use una regleta eléctrica con protección de sobretensión integral como suministro para otros dispositivos o accesorios eléctricos en el gabinete.

4. No está diseñada para iluminación de acuarios.

5. No está diseñada para instalaciones empotradas en techos o en sofitos.

6. No instale cuando esté enfumado.

7. Solo PARA USO EN INTERIORES.

8. NO instale las luces dentro de compartimentos cerrados.

9. NO la coloque sobre un fregadero o sobre una estufa.

10. Se puede extender hasta 30 unidades como máximo. El vataje total de TODAS las lámparas unidas en una cadena NO debe exceder los 360 vatios. Superar el vataje total producirá una situación peligrosa.

11. Para conocer los requisitos eléctricos, consulte en la parte posterior de la lámpara.

**GUARDE ESTAS INSTRUCCIONES EN UN LUGAR CERCANO A SU LÁMPARA, DE ESTA MANERA PODRÁ CONSULTARLAS POSTERIORMENTE.**

### Instrucciones de montaje

Ubique las ranuras de montaje con forma de cerradura en la parte posterior de la lámpara y mida la distancia entre las ranuras para determinar la ubicación de los tornillos para madera en la superficie de montaje. **NOTA:** asegúrese de que la ubicación de montaje se encuentre a menos de 1,52 m de un tomacorriente. No taladre los orificios en la superficie de montaje hasta que se determine la ubicación adecuada.

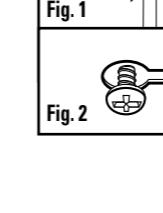


Fig. 1



Fig. 2

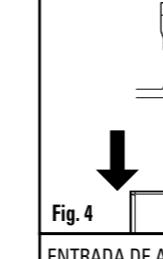


Fig. 3

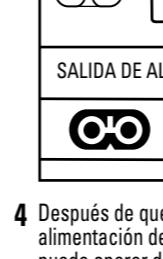


Fig. 4

ENTRADA DE ALIMENTACIÓN

SALIDA DE ALIMENTACIÓN

ENTRADA DE ALIMENTACIÓN

SALIDA DE ALIMENTACIÓN