



Check out product videos on our YouTube channel, on the **Globe Smart Home - Amazon Certified for Humans** playlist!¹³

FEATURES

This portable lamp has a protected plug from which it is not allowed to be pulled out by a safety feature to reduce the risk of electric shock. This plug will fit in a particular socket only and may, if the manufacturer fully informed, be removed from the plug if used in a socket. It is not a qualified electrician. Never use it in an extension cord unless the plug can be fully inserted. Do not alter the plug.

Before cleaning your lamp, unplug or disconnect the power source. Wipe the lamp with a soft, damp cloth.

If the suppressor is damaged, it must be replaced by the manufacturer or a similarly certified person in a certified repair shop.

This license complies with the terms of the Creative Commons license 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. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment will be shown tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when this equipment is installed and operated in a residential area. This equipment may cause interference to other equipment in a residential area. This equipment may be installed and operated in areas with a known or unknown interference environment. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to other equipment, the user is encouraged to try to correct the interference by turning the equipment off and on, or the user is encouraged to try to correct the interference by other means.

Deleting or relocating this registry key is not supported.

- Increase the separation between the equipment and receiver.
- Channel the equipment into an underground conduit to divert from the twisted-pair cable; the receiver is connected.
- Consult the dealer for an experienced technician to help.

The equipment can also be used with TLD radiation exposure films set forth for use in a controlled environment. The device should be installed and operated with minimum distance 20 cm between the detector and the source.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) It is to be used only in the radio interference category, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. C.N. (ES-0051B)

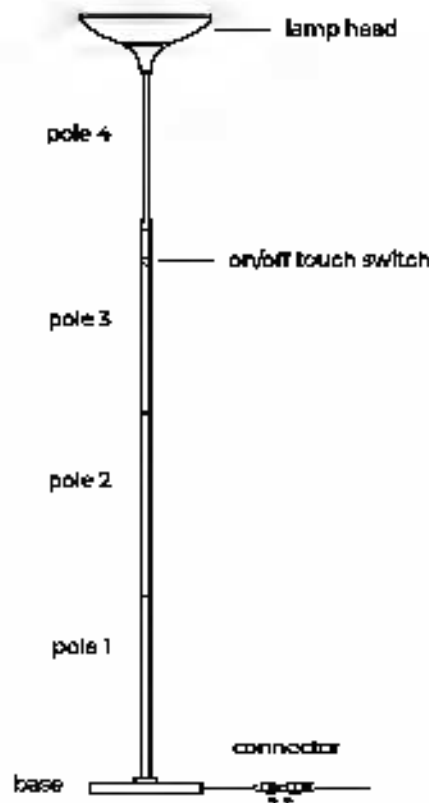
This equipment complies with C radiation exposure limits set forth for an uncontrolled environment. This equipment should only be used with minimum distance 20cm between the radiator & user.

15301 Shoemaker Ave., Norwalk, CT 06855
www.elec-abc.com

- LED integrated - dimmable through the app
- RGB: Choose from a full spectrum of colors
- Tunable white (2000 K - 5000 K): Choose from a focused bright white to a relaxed sunset glow
- On/off touch switch
- Manually or remotely control your light with the Amazon Alexa app
- Pair with Amazon Echo to control your light through voice commands
- Set schedules and control your light from anywhere

2800 lumens (at 5000 K)	40 watt
Lasts 50,000 hours	Wireless Type: 2.4GHz
120V, 60Hz	

The lamp must be assembled from the base upwards.



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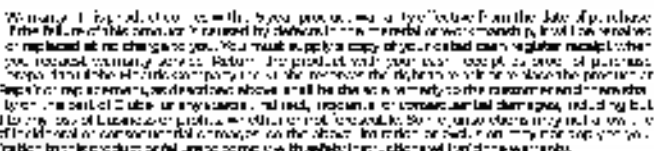
If you have any difficulty or have any questions or simply want to offer us your valuable feedback, you may contact us in the following ways:

doi:10.1371/journal.pone.0152824.t001

C-Hall 1st floor, 2nd floor, 3rd floor

Received 15 November 2006; accepted 15 November 2006
Published online 15 November 2006 in Wiley InterScience (www.interscience.wiley.com). DOI: 10.1002/anie.200605200

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PRE-INSTALLATION

Planning Installation

Compare all parts with the "Hardware Included" section. If any part appears missing or damaged, do not install this product and contact the Customer Service team at 1-888-543-7388 or e-mail to info@glabc-electric.com.

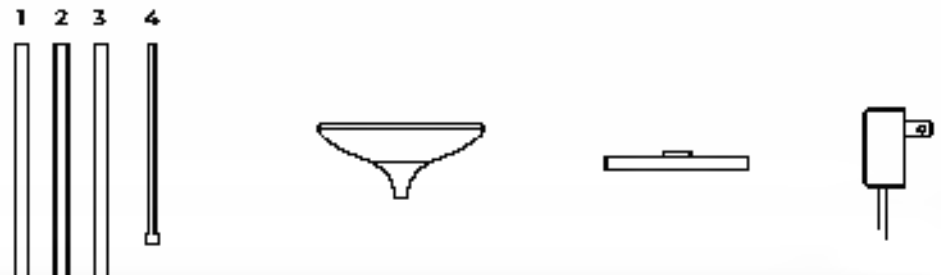
Tools Required

None.

Hardware Included

NOTE: Hardware is not shown to actual size.

Item	Quantity
lamp pole	4
lamp head	1
lamp base	1
polarized plug	1



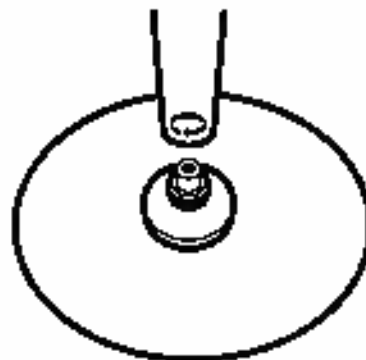
INSTALLATION

Step 1

Remove all content from the packaging.

Step 2

Unscrew the protective cap from the base and screw pole 1 onto the base. It is important to ensure that the pole is screwed in tightly and is straight.



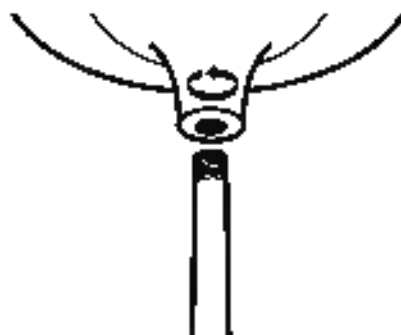
Step 3

Screw pole 2 onto pole 1, then screw pole 3 onto pole 2. Screw the pole 4 onto pole 3. It is important to ensure that the pole is screwed in tightly and is straight.



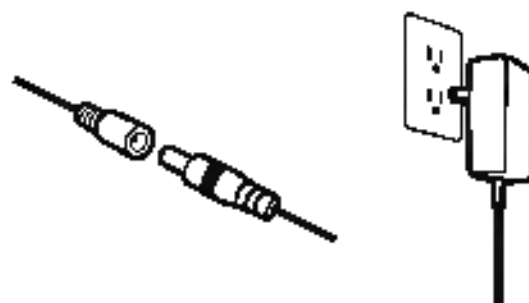
Step 4

Unscrew the protective cap from the lamp head. Screw the shade onto pole 4.



Step 5

Attach the connector then plug in the lamp. Turn on your floor lamp.



CONNECTING INSTRUCTIONS

1. Download the Amazon Alexa app.



2. Power on your device.

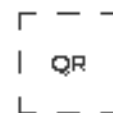
Ensure your device has been installed correctly by following the instructions in the "Installation" section.

3. Scan barcode

- Launch the Amazon Alexa app.
- Select "Add a Device".
- Select "Light" locate Qilbo Electric and follow the in-app instructions on how to scan the 2D barcode.

Please note:

The device is automatically in pairing for 5 minutes once powered on. When you scan the barcode, the white light will flash, indicating the pairing is successful. If within 5 minutes, it does not connect, turn the device OFF and ON again to re-enter pairing mode.



Please keep these instructions in a safe place. This is the only duplicate of the unique QR code for your product. You may need it to reconnect the product to your account or transfer it to another account.

Don't have a barcode?

Select "Don't have a barcode?" in the Alexa app and follow the in-app instructions on how to connect without a 2D barcode.

How to factory reset device

If you are struggling to set up your device, or if the device was already connected to a network, perform a factory reset by following the instructions below:

1. Turn device ON for 10 seconds by connecting the power adapter.
2. Turn device OFF and ON 5x by disconnecting and re-connecting the power adapter. The light will flash RED and then the light will change to WHITE. When the light changes to WHITE, this means the factory reset mode was successful.
3. Scan the Inner barcode (located in the instruction manual) and connect within 5 minutes. If you fail to connect within the 5-minute time frame, turn device OFF and ON again once to re-enter pairing mode.

The light will flash WHITE to indicate that the pairing was successful.

FUNCTIONALITY

Voice control with Alexa

- On/Off
- Dimming
- Shades of white
- Colors
- Moods

Using the Amazon Alexa app on a mobile device

With the Amazon Alexa app, you can easily manage your home setup and directly control your Globe Electric lights.

- On/Off
- Dimming
- Shades of white
- Colors
- Out of home control
- Add your lights to Alexa Routines
- Add your lights to Alexa Guard

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PRÉ-INSTALLATION

Préparation de l'installation

Comparer le contenu de l'emballage avec la section « Quincaillerie comprise ». Si des pièces sont manquantes ou endommagées, ne pas installer le produit et communiquer avec le service à la clientèle : 1 888 543 1328 ou info@iglinc-electric.com.

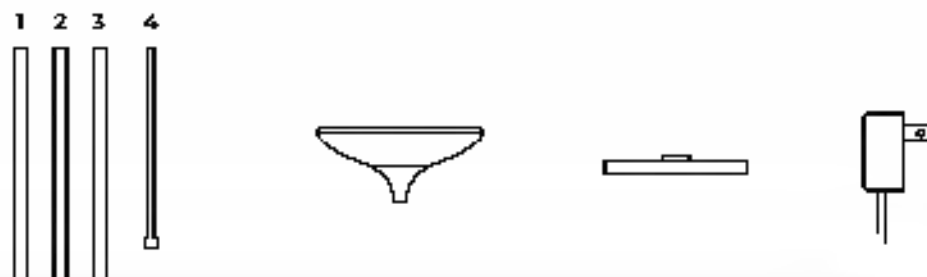
Outils requis

Aucun.

Quincaillerie comprise

N.B. : La quincaillerie n'est pas illustrée en taille réelle.

Article	Quantité
poteau de lampe	4
tête de lampe	1
base de lampe	1
fiche polarisée	1



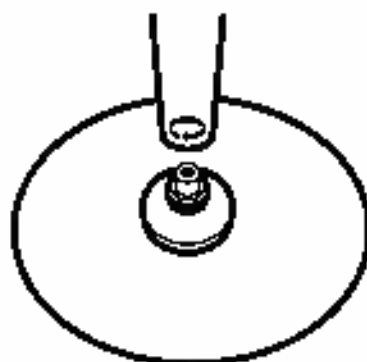
INSTALLATION

Étape 1

Sortez toutes les parties de l'emballage.

Étape 2

Dévissez le cache-ouchon de protection de la base et vissez le poteau n° 1 sur la base. Il est important de s'assurer que le poteau est bien vissé et droit.



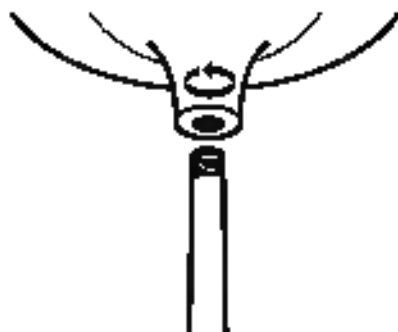
Étape 3

Vissez le poteau n° 2 sur le poteau n° 1, puis vissez le poteau n° 3 sur le poteau n° 2. Vissez le poteau n° 4 sur le poteau n° 3. Il est important de s'assurer que le poteau est bien vissé et droit.



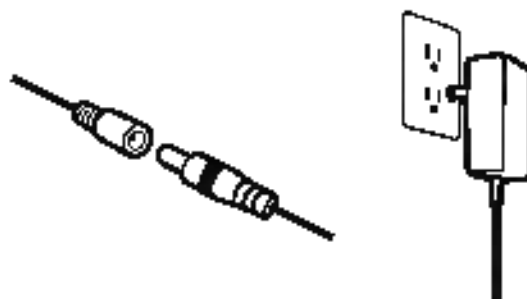
Étape 4

Dévissez le capuchon de protection de la tête de lampe. Vissez la tête de lampe sur le socle n° 4.



Étape 5

Branchez le connecteur puis branchez la lampe à incandescence. Allumez votre lampe à incandescence.



INSTRUCTIONS DE CONNEXION

1. Télécharger l'application Alexa d'Amazon.



2. Allumer l'appareil.

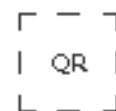
S'assurer qu'il a été installé correctement, selon les instructions de la section « Installation ».

3. Balayer le code à barres.

- Lancer l'application Alexa d'Amazon.
- Sélectionner « Add a Device » (Ajouter un appareil).
- Sélectionner « Light » (Lumière), trouver « Globe Electric » et suivre les instructions de l'application pour balayer le code à barres 2D.

Note :

Une fois allumé, l'appareil se met automatiquement en mode coupage pendant 5 minutes. Au balayage du code à barres, la lumière blanche clignotera pour indiquer que le couplage a réussi. Si l'appareil ne se connecte pas dans ces cinq minutes, éteignez-le puis le rallumer pour réactiver le mode couplage.



Garder ces instructions en lieu sûr. Il s'agit de la seule copie du code QR unique de votre produit, qui pourrait être nécessaire pour reconnecter le produit à votre compte ou le transférer à un autre compte.

Pas de code-barres?

• Sélectionner « Don't have a barcode? » (Pas de code-barres?) dans l'application Alexa et suivre les instructions dans l'application pour savoir comment coupler sans code-barres 2D.

Réinitialisation de l'appareil

En cas de problème durant la configuration, ou si l'appareil était déjà connecté à un autre réseau, réinitialiser l'appareil selon les instructions suivantes :

1. Laisser l'appareil allumé pendant 10 secondes en branchant l'adaptateur d'alimentation.
2. Éteindre et rallumer l'appareil cinq fois en débranchant puis en rebranchant l'adaptateur d'alimentation. La lumière clignotera en ROUGE, puis passera au BLANC, signe que la réinitialisation a réussi.
3. Balayer le code-barres qui se trouve dans le manuel d'instructions et connecter l'appareil dans les cinq minutes, sans quoi il vous faudra éteindre puis rallumer l'appareil de nouveau pour réactiver le mode couplage.

La lumière clignotera en BLANC pour indiquer que le couplage a réussi.

FONCTIONNALITÉ

Commandes vocales avec Alexa

- Marche/arrêt
- Gradation
- Tons de blanc
- Couleurs
- Ambiances

Utilisation de l'application Alexa d'Amazon sur un appareil mobile

Avec l'application Alexa d'Amazon, vous pouvez facilement gérer la configuration de votre domicile et commander directement vos appareils d'éclairage Globe.

- Marche/arrêt
- Gradation
- Tons de blanc
- Couleurs
- Commandes en cas d'absence
- Ajout de vos appareils à Alexa Routines
- Ajout de vos appareils à Alexa Guard

*Pour découvrir nos produits en vidéos, visiter notre chaîne YouTube et visionner la playlist Maison Intelligent Globe - Amazon Certifié pour humains

