



Thank you for selecting Globe as your smart home solution. With proper care, this product will provide years of pleasure and enjoyment.

SMART FLUSHMOUNT

Check out product videos on our YouTube channel, on the Globe Smart Home - Amazon Certified for Humans playlist!¹⁶

SAVE THESE INSTRUCTIONS

CAUTION IMPORTANT SAFETY INSTRUCTIONS

Most electrical accidents are caused by carelessness or ignorance. If you do not have a basic knowledge of electricity, please request for it, and a dose of common sense, you can safely tackle many household electrical results. Here are some basic guidelines for working with electricity:

Before working on a circuit, go to the main service panel and remove the fuse or flip the breaker that controls the circuit. Speak up to the panel warning others to leave the area at a safe while you work.

Before touching any wire, use a voltage tester to make sure it's not live. Whenever you check for voltage in an area, double-check both results—each may be on a different separate wiring circuit.

When replacing fuses, turn off the main power first. Make sure your hands and feet are dry, and place one hand behind your back to prevent electricity from making a complete circuit through your chest. Touch a plug fuse only by its insulated rim. Always switch fuses with a fuse puller.

Use tools with insulated handles and holders made of wood or fiberglass.

Keep dry chemical fire extinguishers in the kitchen, basement, and workshop.

Never disable grounding devices. Measure the all appliances requiring grounding, are properly grounded, and that the electrical system itself is properly grounded.

Meet or exceed all electrical code requirements that cover the work you are doing.

Always work with enough lights to see what you are doing. It's easy to make mistakes when you're working in dim light.

When in doubt about the safety of any electrical project, consult with a professional.

CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR.

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. Please note that changes or modifications to this product if not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class II digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential environment. This equipment generates, uses and can radiate radio 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 this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: reorient or relocate the receiving antenna; increase the separation between the equipment and receiver; connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help.

RF EXPOSURE

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with minimum distance 20cm between the radiator & your body.

USER MANUAL NOTICE FOR LICENSE-EXEMPT RADIO APPARATUS

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. CAN ICES-005 (B).

RADIATION EXPOSURE STATEMENT

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

FCC RESPONSIBLE PARTY

Globe Electric
12301 Shoemaker Ave., Norwalk, CA 90650
www.globeelectric.com



Warranty: This product comes with a 5-year product warranty effective from the date of purchase. If the failure of this product is caused by defects in the material or workmanship, it will be repaired or replaced at no charge to you. You must supply a copy of your dated cash register receipt when you request warranty service. Return the product with your cash receipt as proof of purchase prepaid to Globe Electric Company Inc. Globe reserves the right to repair or replace the product, at its option. Repair or replacement, as described above, shall be the sole remedy for the customer and there shall be no liability on the part of Globe for any special, indirect, incidental or consequential damages, including but not limited to any loss of business or profit, whether or not foreseeable. Some jurisdictions may not allow the exclusion of incidental or consequential damages, so this above limitation or exclusion may not apply to you. Any modification to this product or failure to comply with safety instructions will void the warranty.

FEATURES

- 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
- Manually or remotely control your light with the Amazon Alexa app
- Use your voice to control your light by speaking commands through any device with Alexa
- Set schedules and control your light from anywhere

SPECIFICATIONS

1260 Lumens (at 5000 K)	18 watt
Less 50,000 hours	CRI 90
120 V - 60 Hz	

Cleaning: Before cleaning your light fixture, turn off the switch or power source. Wipe the lamp with a soft, damp cloth.



Since 1927, Globe has been proud in offering products of the highest quality and a level of service unmatched in the industry.

Should you ever be in a situation that requires any questions or advice, please do not hesitate to reach out to us. We are here for you.

Toll Free Telephone: 1-800-345-3333 (North America Only) / Toll Free Fax: 1-800-462-6262

(Outside North America)

E-Mail: info@globe-electric.com

Mail: Globe Electric Customer Service Department

12301 Shoemaker Avenue, Norwalk, Canada L9R 1A9

Please visit our website for more information on all the products: <http://www.globe-electric.com>

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-TRAS or e-mail to info@global-electric.com.

Tools Required



safety goggles



Phillips head screwdriver



electrical tape



wire stripper

Hardware Included

NOTE: Hardware is not shown to actual size.

Item	Quantity
wire connectors	3
outlet box screws	2
canopy	1
frosted glass shade	1



MOUNTING INSTRUCTIONS

ELECTRICAL INSTALLATION

FIG. 1 Place the wall switch to the 'OFF' position.

Depending on which type of fuse box you have in your home:

FIG. 2 Place either the main (Master) switch to the 'OFF' position, cutting off power to your entire home OR turn off the individual switch that provides power to where the fixture will be installed.

OR

FIG. 3 Place either the main (Master) switch to the 'OFF' position, cutting off power to the entire home OR unscrew the fuse that provides power to where the fixture will be installed.

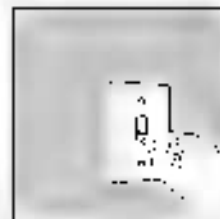


FIG. 1
WALL SWITCH



FIG. 2
BREAKER PANEL

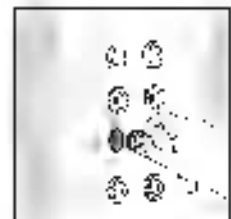
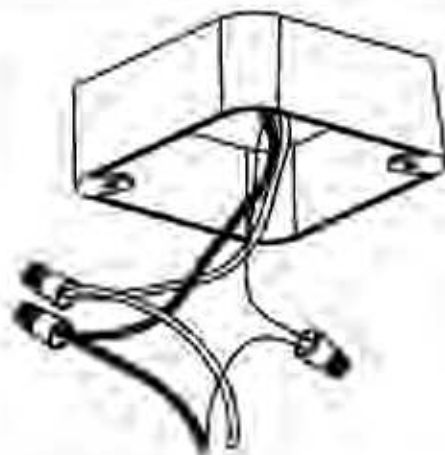


FIG. 3
FUSE BOX

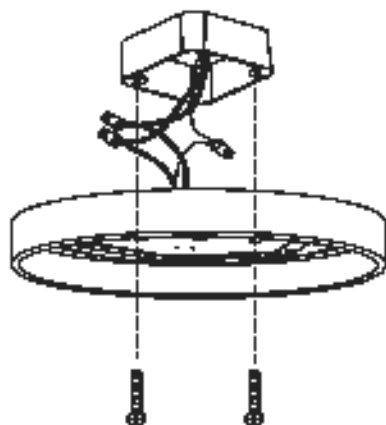
INSTALLATION



Note: The wire colors indicated in this manual are the common colors and may differ in some homes. Please contact an electrician if you have different wire colors.

Step 1

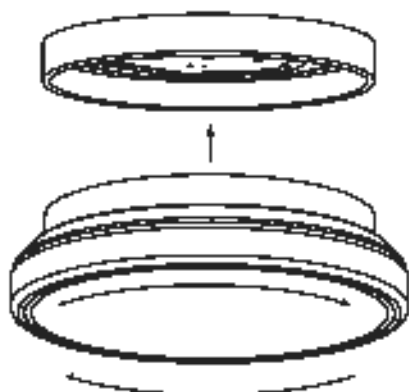
- Remove existing fixture after having turned off the power at the circuit breaker and tested the outlet with a voltage tester.
- Please mark your positive and negative wires from the outlet to help you with the new connection.
- Attach the ground wire from the fixture to the ground wire from the outlet box.
Connect the negative wire (white) from the outlet to the negative wire in the fixture.
Connect the positive wire (black) from the outlet to the positive wire in the fixture.
- Secure all connections with the wire connectors and wrap electrical tape (not included) around the wire connectors.
- Push all excess wire back into the outlet box.



Step 2

Installing the light fixture

- Align the holes of the canopy with the mounting screws and the outlet box.
- Secure the canopy to the outlet box using the mounting screws.



Step 3

Finishing the installation

- Place the shade into the canopy and turn clockwise to secure it in place.
- Installation is done, please see below on how to pair to the Amazon Alexa app.

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 Glube 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 QR 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.
2. Turn device OFF and ON, six times. 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 Cose 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 1388 ou info@iglobe-electric.com.

Outils requis



lunettes de sécurité



tournevis à pointe crociforme



ruban isolant



outil à dénuder

Quincaillerie comprise

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

Article	Quantité
connecteur de fil	3
vis de soutien	2
couvercle	1
abat-jour en verre gris	1



INSTRUCTION DE MONTAGE

INSTALLATION ÉLECTRIQUE

FIG. 1. Mettez le commutateur mural hors tension.

Selon le type de boîte à fusibles qui commande l'électricité dans votre domicile :

FIG. 2. Mettez hors tension soit le commutateur principal, pour ainsi couper le courant dans toute la maison, soit le commutateur individuel qui commande l'alimentation au circuit particulier sur lequel vous mettez en place le nouvel appareil d'éclairage.

OU

FIG. 3. Mettez hors tension le commutateur principal, pour ainsi couper le courant dans toute la maison, ou alors dévissez le fusible commandant l'alimentation au circuit particulier sur lequel vous mettez en place le nouvel appareil d'éclairage.



FIG. 1
COMMUTATEUR
MURAL



FIG. 2
PANNEAU DES
DISJONCTEURS

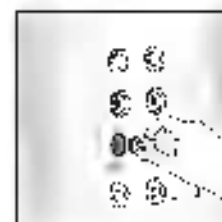
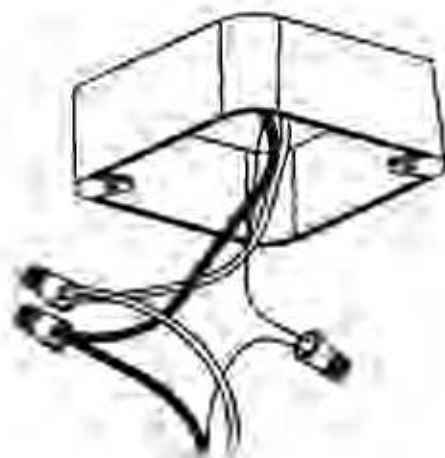


FIG. 3
BOÎTE À FUSIBLES

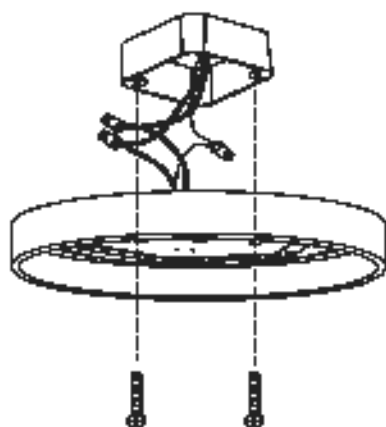
INSTALLATION



N.B. : Les couleurs de fils présentées dans ce guide sont les couleurs habituelles; elles peuvent cependant varier. Communiquer avec un électricien si la couleur des fils diffère.

Étape 1

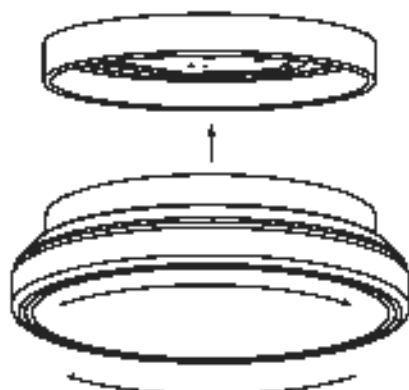
- Après avoir coupé l'alimentation au panneau électrique et vérifié la prise avec un testeur de tension, retirer le luminaire existant.
- Identifier les fils positif et négatif dans la prise pour faciliter le raccordement.
- Raccorder le fil de mise à la terre du luminaire à celui de la boîte à prises.
- Raccorder le fil négatif (bleu) de la prise à celui du luminaire.
Raccorder le fil positif (rouge) de la prise à celui du luminaire.
- Poser des capuchons de connexion sur tous les raccords, puis les couvrir de ruban isolant (non compris).
- Rentrer l'excédent de fil dans la boîte à prises.



Étape 2

Installation du luminaire

- Placez les trous du socle vis-à-vis de ceux de la boîte à prises et des vis de fixation.
- Fixer le socle à la boîte à prises à l'aide des vis de fixation.



Étape 3

Fin de l'installation

- Placer l'abat-jour sur le socle et le tourner dans le sens horaire pour le fixer.
- L'installation est terminée : suivre les instructions ci-dessous sur le couplage avec l'application Alexa d'Amazon.

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 couplage 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.
2. Éteindre et rallumer l'appareil cinq fois. La lumière clignotera en ROUGE, puis passera au BLANC, signe que la réinitialisation a réussi.
3. Renvoyer 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 et 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

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