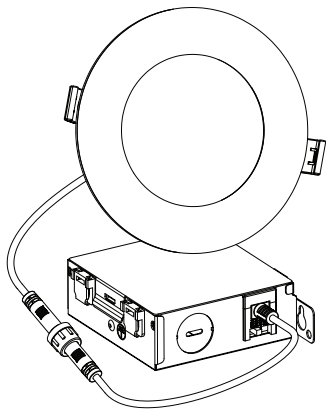




Installation Guide

Remote Control Wafer light



www.gelighting.com

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PRODUCT COVERED

Model	Input voltage (Vac, Hz)	Current (mA)	Wattage (W)
CAN06DW100R9RTWTNRO	120, 60	130	16



BEFORE YOU BEGIN

Read these instructions completely and carefully.

WARNING

- Risk of fire or electric shock. Installation requires knowledge of luminaire electrical systems. If not qualified, do not attempt installation. Minimum 90°C conductors, if uncertain contact a qualified electrician.
- These products are suitable for use in wet locations.
- IC rated for direct contact with insulation.

PREPARE ELECTRICAL WIRING



Electrical Requirements

The LED fixture must be supplied with 120Vac 60Hz.



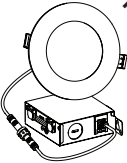
Grounding Instructions

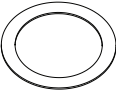
The grounding and bonding of the overall system shall be done in accordance with National Electric Code (NEC) and local codes.

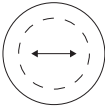
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) This device may not cause harmful interference; (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been 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 the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

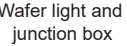
PACKAGE CONTENTS

x4

x4

x4

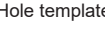
x1



Wafer light and junction box



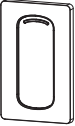
Gasket



Hole template



Remote control

x1

x2

x2

x2



Wall faceplate



Drywall Anchor

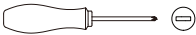


Screws



Adhesive tapes

TOOLS REQUIRED



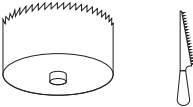
Flathead Screwdriver



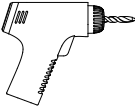
Strain Relief



Ladder



Drywall Saw or Hole Saw



Power drill with 15/64" drill bit



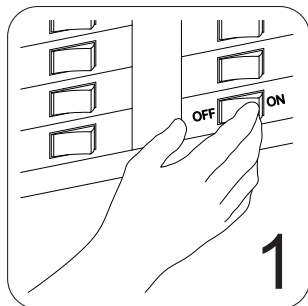
Safety Goggles



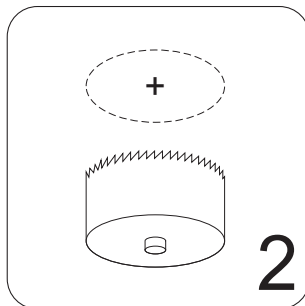
Measuring Tape

Note: Reference the guide included with the Installation Mounting Template if using for installation. Installation mounting template sold separately. Not necessary for installation.

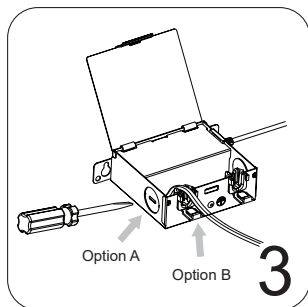
INSTALLATION



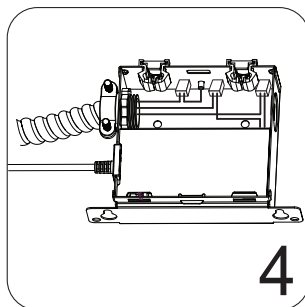
1
Turn off power source to the power supply where you are installing the fixture.



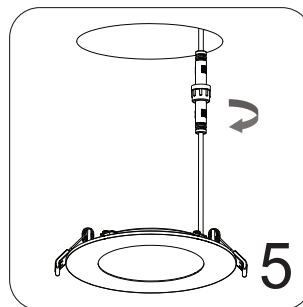
2
For a hole size of 6-1/4 inch, Use the hole template to trace the hole size. Cut the hole using a drywall saw or hole saw.



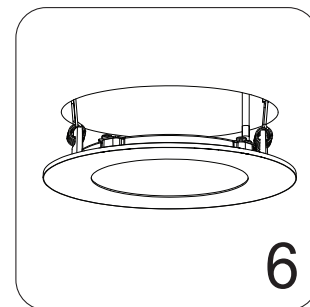
3
Option A: Remove the knockout with a screwdriver and use the strain relief to fish the wires into the J-Box.
Option B: use the wire clamps to fish the wires into the J-Box.



4
Connect the wires into quick connector:
• Black to black
• White to white
• Green to green or bare copper wire
Close the cover of the junction box.



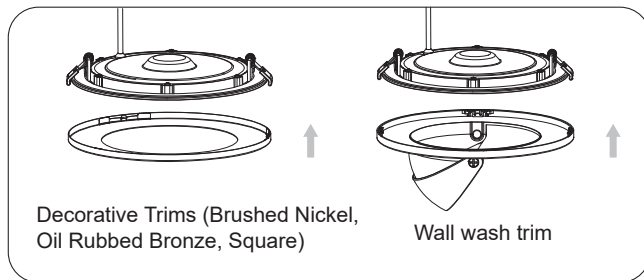
5
Place the junction box on the ceiling through the hole. Connect the light with junction box with the connector.



6
Hold the spring clips against the fixture and gently guide into the ceiling until the clips snap into place.

TRIM INSTALLATION

Refer to this section if you bought the trim accessory



Before trim installation, ensure the wafer is powered off.
Push the trim into the wafer, ensure all clips on the trim are fixed to the light.

Note:

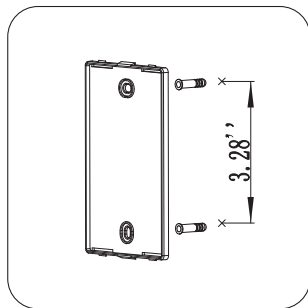
Compatible trim accessory:
CANAC06BNRO/ CANAC06OBRO/CANAC06BNSQ/ CANAC06OBSQ/-
CANAC06WHSQ/ CANAC06WHWW

INSTALLATION - REMOTE CONTROLLER

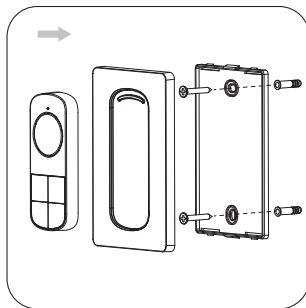
This remote controller can be mounted to the wall in two ways, by screws or adhesive tape. Once you determine which install method is best for you, select one of the following setup methods.

Note: The wall faceplate is not designed for installation over an outlet box.

Option A: Mounting with screws



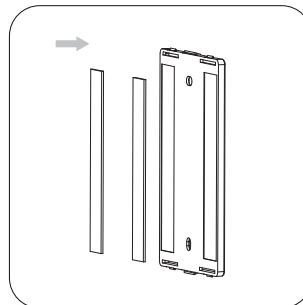
Mark the appropriate two keyhole locations. Drill two holes 3.28" apart using 15/64" size drill bit. Insert drywall anchors.



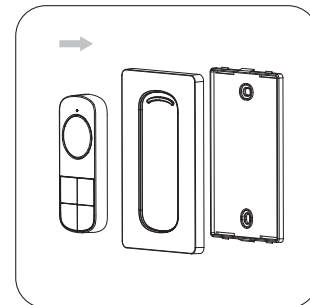
Screw on the faceplate bracket, then snap the faceplate cover onto the bracket. Then place the remote controller into the groove of the faceplate.

Option B: Mounting with adhesive tape

- Ensure the installation surface is clean and dry
- This product is not suitable for textured, porous, wallpaper or brick wall surface.



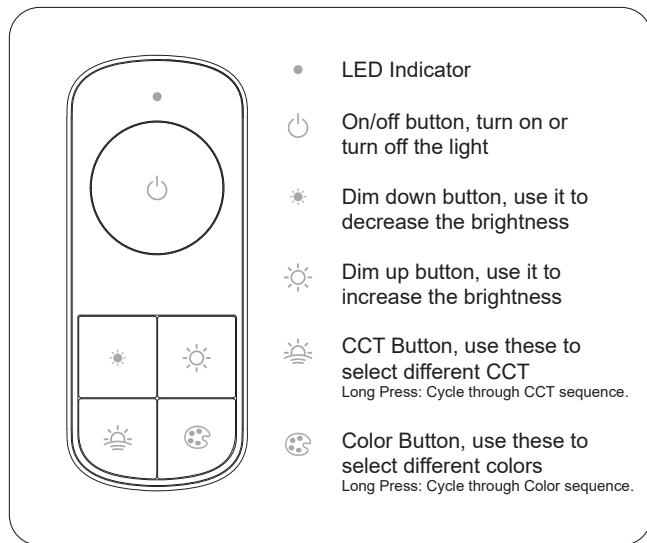
Apply adhesive tape to the groove of the faceplate bracket's back. Then mount the bracket to the wall.



Snap the faceplate cover onto the bracket. Then place the remote controller into the groove of the faceplate.

USING THE REMOTE CONTROLLER

NOTE: Pull out the plastic card from the battery compartment before using your remote controller.



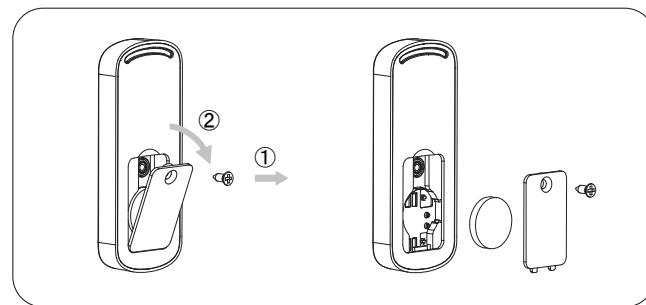
User guide:

- Turn on light(s) in 30 second, long press ⏻ and ☀ for 5 seconds; the light will flash twice until the controller and lights pair together. Then you can use your controller control to the lights.

Note: To pair other devices, repeat the process.

- To remove the fixture from the remote: Turn on the light(s) and wait 30 seconds: Long press ⏻ and ☀ for 5 seconds until the light flashes twice. This will remove the device.
- Low battery: When the LED indicator light is red, change the battery.
- Factory reset: Long press ⏻ and ☀ for 5 seconds until the indicator flashes green.

CHANGING THE BATTERY



Remove the back cover of remote using the screwdriver to change the CR2032 battery.

⚠ WARNING : Chemical Burn Hazard- Do not ingest or swallow coin cell battery. This remote control contains a coin cell battery. If the coin cell battery is swallowed or ingested, it can cause severe internal burns in just 2 hours and can lead to death. Keep new and used coin cell batteries away from children. If the battery compartment does not close securely, stop using the remote control and keep away from children. If you think coin cell batteries have been swallowed or placed inside any part of the body, seek immediate medical attention.

⚠ AVERTISSEMENT : Risque de brûlure chimique - Ne pas ingérer ou avaler la pile bouton.

Cette télécommande contient une pile bouton. Si la pile bouton est avalée ou ingérée, elle peut provoquer de graves brûlures internes en seulement 2 heures et entraîner la mort.

Gardez les piles boutons neuves et usagées hors de portée des enfants.

Si le compartiment à piles ne se ferme pas correctement, cessez d'utiliser la télécommande et gardez-la hors de portée des enfants.

Si vous pensez que des piles bouton ont été avalées ou placées à l'intérieur d'une partie du corps, consultez immédiatement un médecin.

Additional Information and Warnings

FCC Compliance Statement Compliance Notice:

⚠ Warning: 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 has been 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 in a residential installation. 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.**

The device must not be co-located or operating in conjunction with any other antenna or transmitter.

This device complies with part 15 of 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.

IC Statement

This device complies with RSS247 of Industry Canada. Cet appareil se conforme à RSS247 de Canada d'Industrie.
This device complies with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two 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. Appareils radio exempts de licence.

Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux rayonnements IC RSS-102 définies pour un environnement non contrôlé.