

Recessed Downlight Installation Guide

Getting Started



Determine location and complete installation



Add your Recessed Downlight to your preferred app



Set up your voice assistant (optional)

For set up help, visit cyncsupport.gelighting.com or call 1-844-302-2943



Let's Do It

Included:



Integrated Light Fixture



Flip Clips

You'll need:



Safety Glasses



Philips Head Screwdriver



Ladder



Needle Nose Pliers (optional)



Wire Strippers (optional)



Hammer (optional)

Specifications

Model	Input Voltage (Vac, Hz)	Current (mA)	Wattage (W)
Full Color RS Can 6" CFIXRSCR6CRVDMS	120	110	13

Dimming Capability

NOT FOR USE WITH DIMMER SWITCHES.

Compatible with only CYNc smart dimmers that provide dimming at the switch or through the CYNc App.



Before you begin: Read these instructions completely and carefully.

⚠ WARNING: RISK OF ELECTRIC SHOCK

Risk of fire or electric shock. Install this kit only in luminaires that have the construction features and dimensions shown in the photographs and/or drawings and where the input rating of the retrofit kit does not exceed the input rating of the luminaire.

Do not make or alter any open holes in an enclosure of wiring or electrical components during kit installation

Prepare Electrical Wiring

ELECTRICAL REQUIREMENTS

The LED downlights 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) Article 600 and local codes.

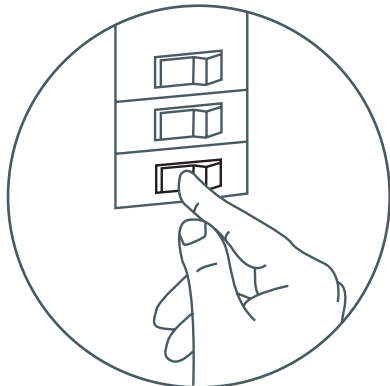
You Got This!

And we're here to help.
For in-depth instructional videos and
a guided tour through the installation, go to:

cyncsupport.gelighting.com
or call 1-844-302-2943

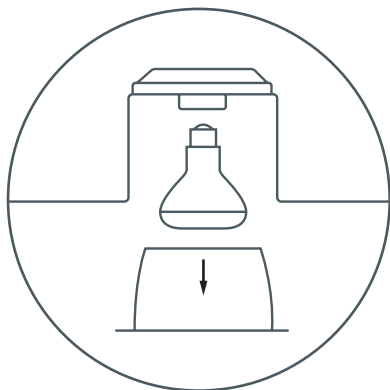
BEFORE YOU DO ANYTHING: Step 1 Turn Off The Power!

Turn off power at the source to the recessed housing(s) that you
are installing the fixture(s) in.



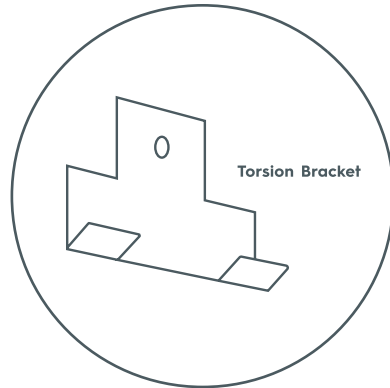
Step 2 Remove Existing Trim and Bulb

Remove existing trim and bulb, revealing the housing and the
existing socket inside.

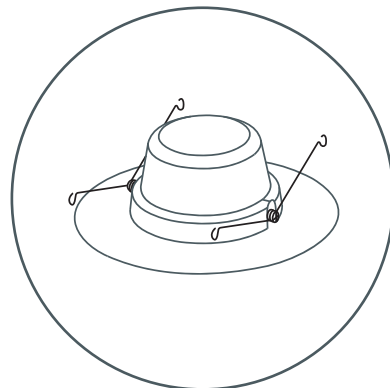


Step 3 Determine the Mounting Method

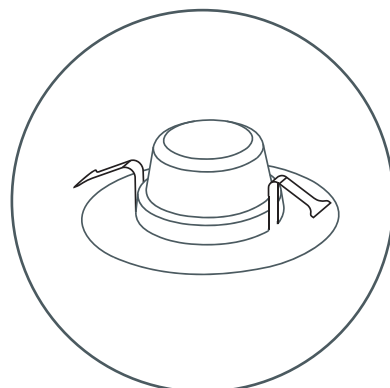
The Recessed Downlight is designed to install in most 6 in. and 5
in. recessed housing. Use either the torsion spring or flip clip.



1. Housing with torsion bracket. Use the manufacturer installed
torsion springs for installation.

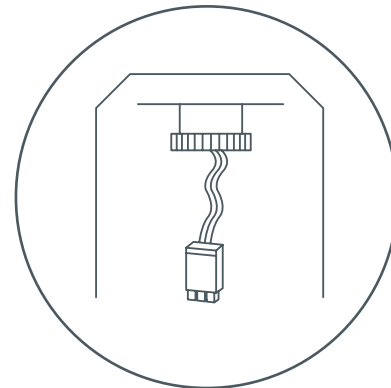


2. Housing without torsion bracket. Replace the torsion springs
with the flip clips included in the packaging using a screwdriver.

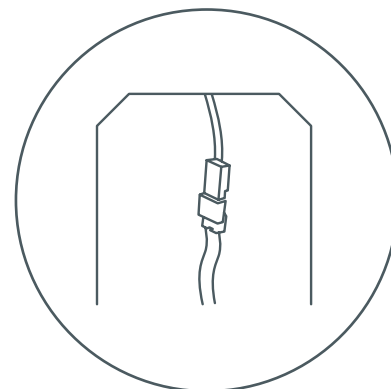


Step 4 Installing the Base

1. If it's a screw medium base socket inside the housing, screw
the E26 base into the existing socket first and then insert the
connector into the E26 base.

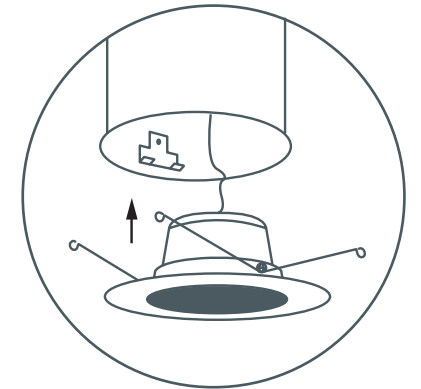


2. If it's a connector inside the housing, mate the connector with
the terminal on the fixture directly.

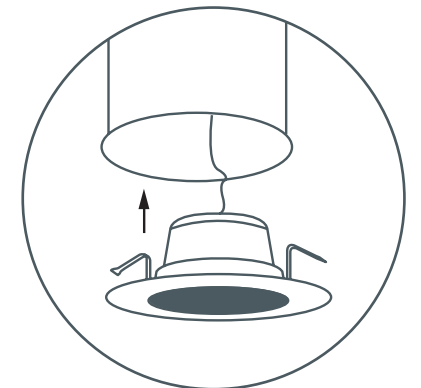


Step 5 Finish Installation

1. Housing with torsion spring. Check that the "torsion springs"
are firmly attached. Compress the torsion springs and insert
into the bracket inside the housing. Release springs and
gently push up until flush with the ceiling.



2. Housing without torsion bracket. Check that the "flip clips"
are firmly attached. Center the fixture in the housing opening
and gently push up until flush with the ceiling.



Congratulations!

You've completed the Undercabinet Fixture installation.

Next, refer to the Quick Start Guide included in the
package for app set up.

Matter vs. Cync App

You may set up your bulb through CYNC or Matter, but not
both. To switch after setting up, you will need to reset the bulb
and set up again.

NOTE: You may see a "set up using Matter" notification on
your phone. To set up in the Cync App, powered by Savant,
dismiss the notification.

Additional Information and Warnings

FCC Compliance Statement:

▲ 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 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.

FCC RF Radiation Exposure Statement:

To maintain compliance with the FCC's RF exposure guidelines, place the product at least 20cm from nearby persons.

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. This transmitter must be installed to provide a separation distance of at least 20cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme aux limites d'exposition aux rayonnements IC RSS-102 définies pour un environnement non contrôlé. Cet émetteur doit être installé pour fournir une distance de séparation d'au moins 20 cm de toutes les personnes et ne doit pas être colocalisé ou fonctionner en conjonction avec une autre antenne ou émetteur.

