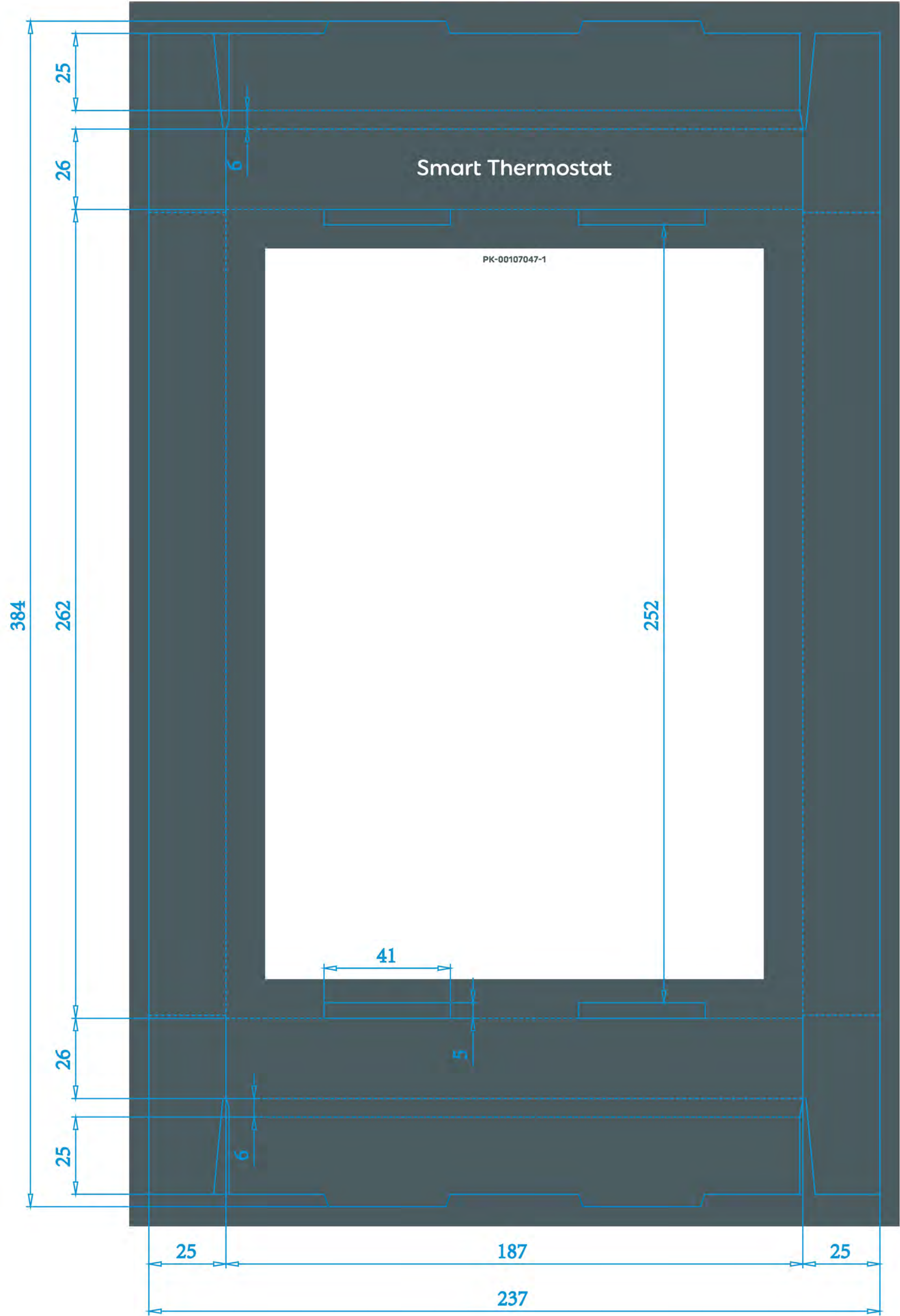


GE Lighting A SAVANT COMPANY GRAPHICS APPROVAL Approvals designate all items on checklist have been reviewed & are correct in addition to other organizational responsibilities.			SKU LISTING INFO:	93129894 NPI CYNC Thermostate 6421602
			REVISION (DATE) PA:	1 (05-26-21) CN
			BAR CODE SPEC:	☐ 100% No BWR ☐ 80% No BWR ☒ N/A
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			GE DIE:	DL-61236
			PK (VERSION):	PK-00107047-1
☐ Proof Reading – Spelling ☐ Website ☐ Proof against TDS request ☐ Graphics Printability				



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93129894 NPI CYNCThermostat 6421602

REVISION (DATE) PA:

1 (06-26-21) CN

BAR CODE SPEC:

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QTY: 3

GE

CYNCThermostat

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Manufactured for Savant Technologies LLC
Nela Park
Cleveland, Ohio 44112-1719
Made in China

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4.5"

Let's See What Your
Smart Thermostat Can Do



Takes control of your climate

Schedule your Smart Thermostat in the **Cync App** to optimize your comfort and maximize energy savings



Makes comfort more consistent

Pair your Smart Thermostat with a **room sensor** (sold separately) to provide comfortable temperatures throughout your home



Helps set your perfect scenes

Create scenes in the **Cync App** with your Smart Thermostat and Cync or C by GE Smart Bulbs to create the perfect environment, like a going to bed scene that slowly dims the lights as the temperature decreases.

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4.5"



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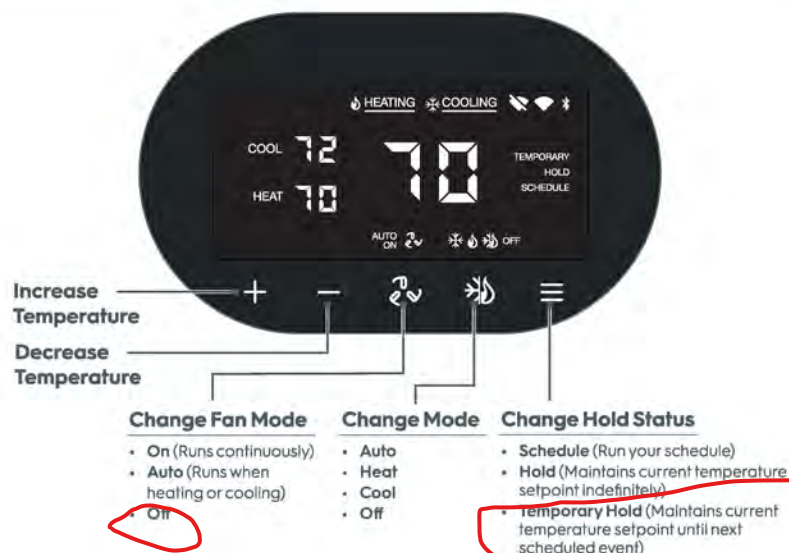
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4.5"

Smart Thermostat Controls

4.5"





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4.5"



Smart Thermostat
Installation Guide

4.5"

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Lighting

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4.5"

4.5"

Compatibility Requirements

The Cync™ Smart Thermostat works with most central residential heating and cooling systems.
Heating: Up to 2 stages
Cooling: Up to 2 stages
Heat Pumps: Up to 4 heating stages and up to 2 cooling stages

2

Simple DIY Set Up



STEP 1
Download the Cync App, powered by Savant, on your smartphone



STEP 2
Install your Thermostat



STEP 3
Add your Thermostat to the Cync App
NOTE: If you're installing the thermostat without the Cync App, skip to page 16 for setup instructions

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

3

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4.5"

4.5"

Let's Do It



Phillips Screwdriver



Drill for Installing Anchors (¼" drill bit)



Pencil

YOU'LL NEED

70.8

Thermostat



Back Plate



Trim Plate (Optional)



Power Extender Kit (Required when C-wire isn't present)



2 Screws & 2 Wall Anchors



Wire Labels

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4.5"

4.5"

4.5"

4.5"

Choosing a Location

To ensure proper temperature and humidity reading, please install your thermostat in a location that meets the following requirements:

On an interior wall

4' to 6' above the floor

Away from grills and registers or other heating and cooling sources

Out of direct sunlight

6

BEFORE YOU DO ANYTHING!
Turn Off the Power!

STEP 1

Power off your HVAC System.

Before doing anything, power off your system. Check for a master switch at your HVAC equipment. If there isn't a master switch, please turn off the power at the circuit breaker box.

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

7

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Lighting

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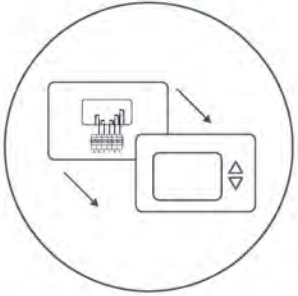
4.5"

Label the Wires

STEP 1

Remove the cover from the old thermostat. If you don't see screws on the thermostat, it should just pull off.

▲ If the old thermostat has 110/120V wires with wire nuts, it is a high voltage system and not compatible with the Cync™ Thermostat.



STEP 2

Please take a picture of the wires coming out of the wall for reference later.

STEP 3

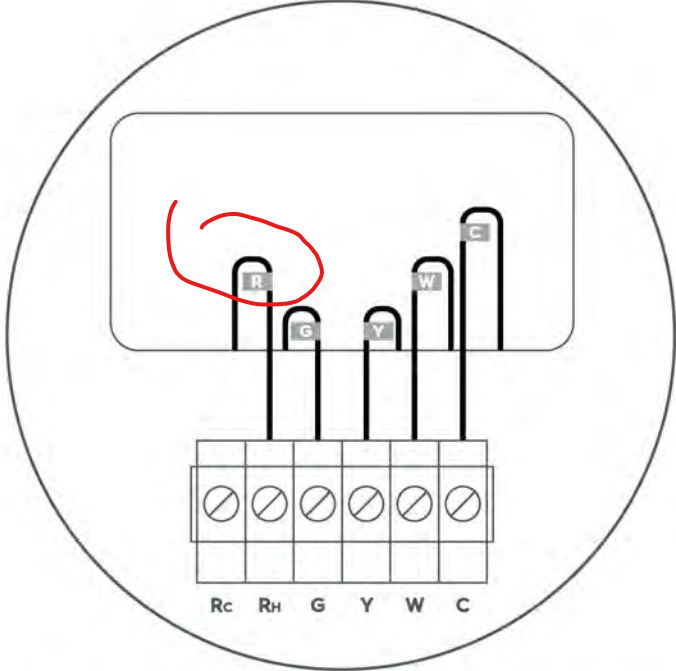
Using the wire labels provided, label each wire based on where it's connected to the old thermostat base

NOTE: if your thermostat is using "W" and "Y" terminals, please use the "W1" and "Y1" labels, respectively

If you don't have a common wire, labeled "C", please go to *Install Power Extender Kit* on page 16.

If you used the common wire, labeled "C" above, please go to the next page.

4.5"



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

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4.5"

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Lighting

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4.5"

Attach Back Plate To Wall

STEP 1

Remove the old thermostat base by unscrewing it from the wall. Be sure the wires don't fall back into the wall.

STEP 2

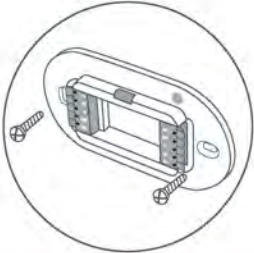
Position the back plate on the wall and use the built-in level to make sure it's straight. Mark the mounting locations on the wall with a pencil. If installing in a new location, follow the location recommendations on page 6.

STEP 3

Drill mounting holes for the drywall anchors using 1/4" drill bit.

STEP 4

Insert the wall anchors and position the back plate so that it aligns with the mounting holes. If the mounting holes from your old thermostat are still visible, proceed to the **Attach Trim Plate To Wall** instructions on page 11. If the back plate covers the the old holes, insert and tighten the screws with a Phillips screwdriver and proceed to the **Connect Wires** step on the next page.

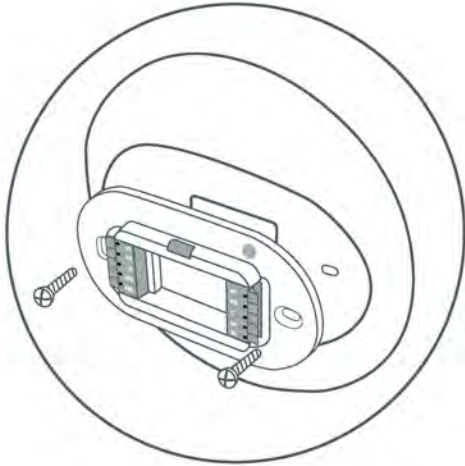


4.5"

Attach Trim Plate To Wall (optional)

STEP 1

If the trim plate is needed, place it between the back plate and the wall and then secure the back plate to the wall using the provided screws. You may have to center the trim plate with the back plate before tightening the screws down.



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

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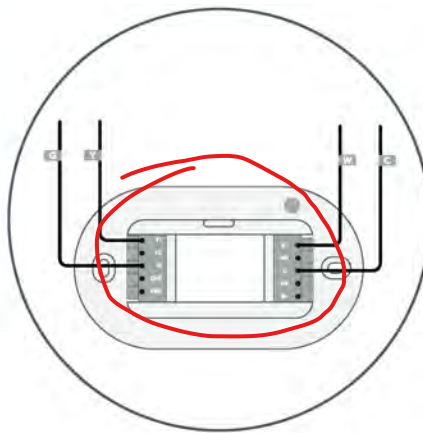
4.5"

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Connect Wires



STEP 1

Press the lever to slide the wire into the terminal. The lever will stay depressed when the wire is in the terminal.

Insert Y Label into Y1 terminal
Insert W Label into W1 terminal
Insert G Label into G terminal
Insert C Label into C terminal

Once inserted, give the wire a little tug to ensure it is securely in place. To release, press the lever of the terminal block and pull out the wire. Once all the wires are installed, try and push excess wires back into the wall

STEP 2

Attach the Cync™ thermostat to the wall plate.

Turn the Power Back On



STEP 1

Power on your HVAC equipment and your Cync™ Thermostat will automatically power on.

STEP 2

Follow the directions in the Cync™ App to finish the setup process.

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

Congratulations!

You've completed the Thermostat installation

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4.5"

Optimize The Temperature In The Room

(Room Sensor sold separately)

The optional Room Sensors (sold separately) measures the temperature away from your thermostat. Place the sensors in the rooms you spend the most time in during the day.

Set the schedules in the Cync App so that your HVAC adjusts temperature to the room you're in during different times of day.

Morning/Afternoon: Home Office

Evening: Family Room

Nighttime: Bedroom

Group your thermostat with Cync smart lights and create bedtime/wake up scenes that adjust the lighting and temperature in your bedroom.



Process
CYAN

Process
MAGENTA

Process
YELLOW

Process
BLACK

PMS
Cool Gray 6 C

PMS
COOL GRAY 11

GE

Lighting

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REVISION (DATE) PA:

1 (05-27-21) CN

BAR CODE SPEC:

☐ 100% No BWR

☐ 80% No BWR

☒ N/A

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Enable Your Voice Assistant

Click **settings** in the Cync App. Then click the **voice assistant** you'd like to enable and follow the in-app setup instructions.

AMAZON ALEXA

To set up, open the Alexa app, search for the Cync skill, follow the setup instructions.

TRY THIS...

Alexa, turn the heat off.

Alexa, set temperature to 68 degrees.

HEY GOOGLE

To set up, open the Hey Google or Google Home app, search for the Cync action, follow the setup instructions.

TRY THIS...

Hey Google, set temperature to 72 degrees.

Hey Google, I'm leaving.

Hey Google, turn on air conditioning

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

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Process CYAN

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GE Lighting

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4.5"

Installation Without Using The Cync App

You can set up your thermostat without the Cync App. Follow the set up steps below.

Please note the default is a conventional system with single stage heating and cooling.

To select a different HVAC System Type, press and hold the "+" and "-" buttons simultaneously for 10 seconds.

The current temperature digits will show a code 01 through 09

Using the up/down arrows to select the correct system below

01 – Single Stage Conventional Cooling

02 – Single stage Conventional Heating

03 – Single Stage Conventional Heating/Cooling

04 – Single Compressor Heat Pump (1-AUX)

05 – Two Compressors of 2 Speed Compressor Heat Pump (1-AUX)

06 – Two Compressors or 2 Speed Heat Pump (2-AUX)

07 – Two Stage Conventional Cooling

08 – Two Stage Conventional Heating

09 – Two Stage Conventional Heating/Cooling

Once the preferred code is selected, press and hold the "+" and "-" buttons simultaneously for 5 seconds

Please note features like schedule will not be enabled until the thermostat is commissioned

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

16

4.5"

Install Power Extender Kit (PEK)

In some cases there may not be enough wires running to your new Cync™ thermostat, so to provide power to your new thermostat, the PEK is used to provide power to your new Cync™ thermostat.

17

Process CYAN

Process MAGENTA

Process YELLOW

Process BLACK

PMS Cool Gray 6 C

PMS COOL GRAY 11

GE Lighting

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Process MAGENTA

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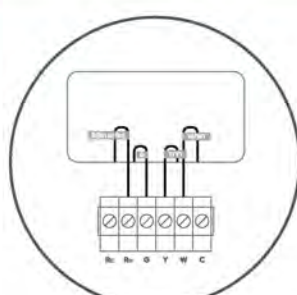
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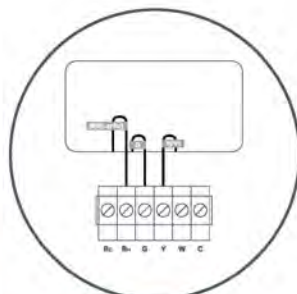
4.5"

Check Your Wiring Configuration



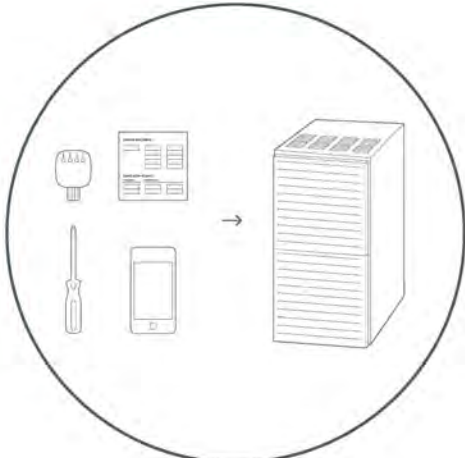
STEP 1
The Power Extender Kit requires your system to have either of the following: 4 wires W/WI, Y/YI, G, and R (or Re or RH) or 3 wires Y/YI, G, and R (or Re or RH)

STEP 2
Do you have these wires?
IF YES:
Continue to the NEXT PAGE
The Power Extender Kit will work with your system!
IF NO:
Your wiring is not compatible with the Cync thermostat.



18

Locate Your HVAC System



STEP 1
Take your Power Extender Kit, wire labels, tools, your smartphone, and go to your HVAC system.

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

19

4.5"

4.5"

Process CYAN

Process MAGENTA

Process YELLOW

Process BLACK

PMS Cool Gray 6 C

PMS COOL GRAY 11

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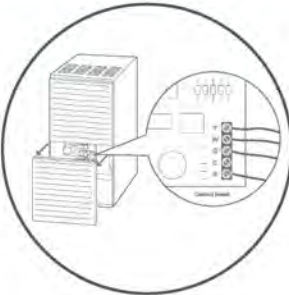
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4.5"

4.5"

Locate The Thermostat Wiring Inside Your HVAC System



STEP 1
Open your HVAC system's cover to reveal the control board.
⚠ WARNING: HVAC systems contain high voltage wires. Use caution when working with the control board.

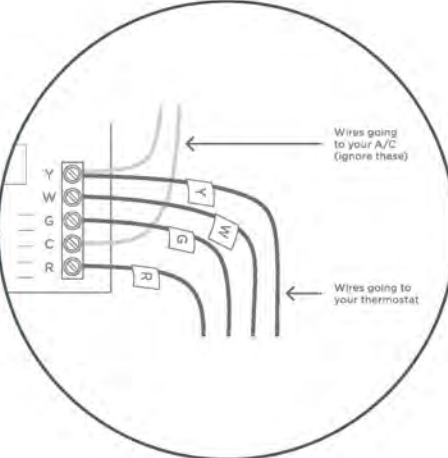


STEP 2
Take a picture of the wires connected to your control board. You may need to reference this photo later on.

20

4.5"

Label The Wires



STEP 1
Label only the R, Y or YI, G, and W or WI wires with the matching labels provided. If you have more than one wire going into these terminals, only label those going to your thermostat.

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

21

Process
CYAN

Process
MAGENTA

Process
YELLOW

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Cool Gray 6 C

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COOL GRAY 11

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Lighting

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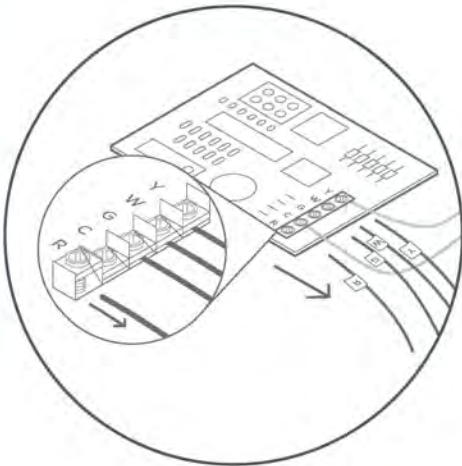
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4.5"



STEP 1

Disconnect the wires labeled R, Y, G, and W from the control board.

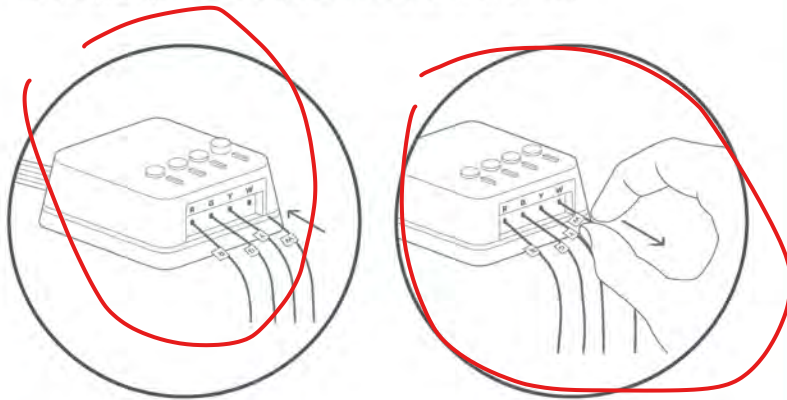
22

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

Disconnect the Wires

4.5"

Connect the wires you disconnected from the control board into their matching gray terminal blocks on the Power Extender Kit.



23

Insert the Wires Into the PEK

4.5"

Process
CYAN

Process
MAGENTA

Process
YELLOW

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PMS
Cool Gray 6 C

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COOL GRAY 11

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Lighting

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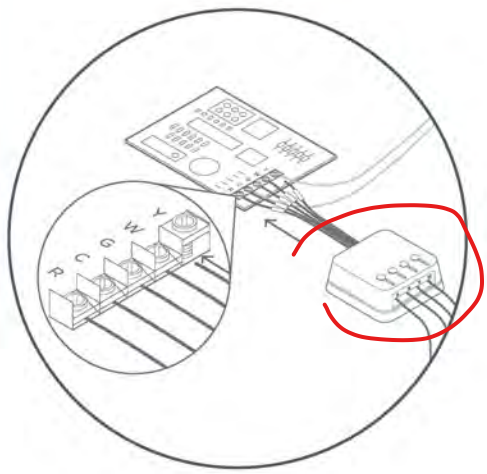
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STEP 1
Once again, tug on the wires gently to ensure they are securely connected.

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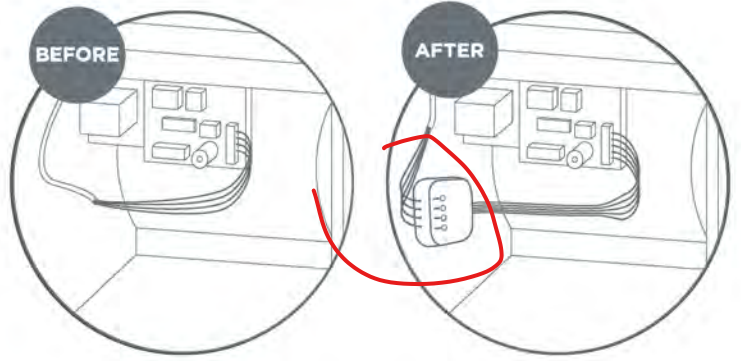
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4.5"



Check that you have installed the Power Extender Kit correctly. It should be installed between your thermostat wiring and your control board.

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

Process
CYAN

Process
MAGENTA

Process
YELLOW

Process
BLACK

PMS
Cool Gray 6 C

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COOL GRAY 11

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Lighting

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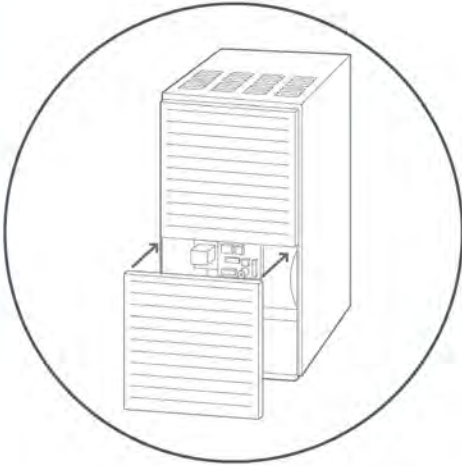
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STEP 1

Mount the Power Extender Kit inside your HVAC system using the integrated magnet, taking care not to strain the wires. Close the HVAC cover panel securely and return to your thermostat.

TIP: Make sure your HVAC panel is fully closed. Some systems will not turn on if the cover panel has not been closed properly.

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Process
CYAN

Process
MAGENTA

Process
YELLOW

Process
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Return to page 10 to complete
thermostat installation



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4.5"



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Share your experience!

Leave a review where you purchased
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