



GE Lighting CYNC Smart Temperature Sensor Smart WiFi Thermostat Sensor Humidity Sensor User Guide

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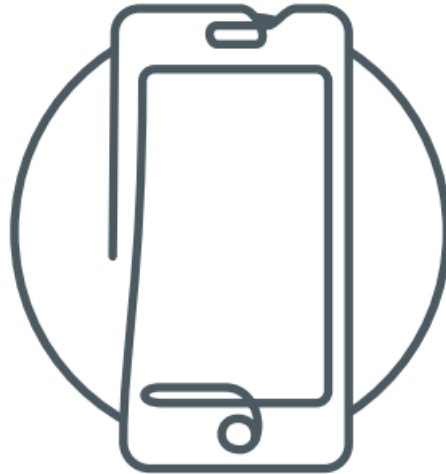
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GE Lighting CYNC Smart Temperature Sensor Smart WiFi Thermostat Sensor Humidity Sensor



Connecting Your Thermostat

Complete the installation and setup of your Cync App & Thermostat before setting up your Sensor



STEP 1 Open the Cync App, powered by Savant.



STEP 2 Follow the setup instructions in the Cync App. Keep your Sensor handy as you'll need to scan the QR code or enter the PIN to complete setup.

For installation or setup help, visit cyncsupport.gelighting.com or call 1-8Lili-302-2Li93

InStalling Your Sensor

Set up in the Cync App before mounting to access the QR code and PIN. You'll need a Phillips Screwdriver, Pencil, Drill with 3/16" Bit & Tape Measure.

- STEP 1 Remove plastic battery tab before installing.
- STEP 2 Find a location for your Sensor. Place on a wall 48"-60" from the floor and away from direct sunlight and air vents.
- STEP 3 Mark the hole location.
- STEP 4 Drill a hole using a 3/16" drill bit and insert anchor.
- STEP 5 Insert screw leaving about 1/8" spacing between the screwhead and wall.
- STEP 6 Mount the Sensor by sliding the eyehole over the screwhead.

Optional Mounting: Use the provided adhesive to adhere to the wall. Make sure not to cover the QR code or PIN.

Ready for a New Sense-sation?

Reduce Hot Spots &

Drafty Spaces.

Place a Sensor where the temperature is warmer or colder than the rest of the house. Use the Cync App to average temperature between the Thermostat and Sensor.

Enhance Comfort in Your Most Important Rooms.

Your Sensor can adjust the temperature to the room it is in. Install multiple Sensors (sold separately) in different rooms and create a schedule in the Cync App to adjust the temperature to the room you are in during different times of day.

Support Your Sleep/Wake Cycle.

Place a Sensor in your bedroom and set a schedule in the Cync App to cool your room before bedtime and warm up in the morning. Take your sleep space to the next level by creating an evening and morning scene for your Cync Smart Lights (sold separately).

Battery Replacement

- STEP 1 Remove the Sensor from the wall.
- STEP 2 Using a small Phillips screwdriver, remove the screw and then the back cover.
- STEP 3 Remove old battery.
- STEP 4 Install one new CR2032 battery.
- STEP 5 Replace back cover.
- STEP 6 Remount to wall.

WARNING Chemical Burn Hazard – Do not ingest or swallow coin cell battery. This sensor 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.

FCC

FCC ID: PUU-CWLMSONNWWI

IC: 10798A-CWLMSONNWW1

Suitable for Dry locations. 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. Any changes or modifications not expressly approved by the manufacturer 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 differe?t from that to which the receiver is connected, or consult the dealer or an experienced radio/TV technician for help.

This device complies with CAN ICES-3(B)/NMB-3(B)

RF Exposure Information: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits human proximity to the antenna shall not be less than' 8 inches during normal operation.

RF Exposure Statement: This equipment complies with ISED RSS-102 radiation exposure limits set forth for an uncontrolled environment. This transmitter must be installed to provide a separation distance of at least 8 inches from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:


1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

FCC Supplier's Declaration of Conformity Model: CWLMSONNWWI This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (I) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. GE Lighting, a Savant company, 1975 Noble Road, Cleveland ' OH ' gelighting.com/cync

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Documents / Resources

	<p>GE Lighting CYNC Smart Temperature Sensor Smart WiFi Thermostat Sensor Humidity Sensor [pdf] User Guide</p> <p>CYNC Smart Temperature Sensor Smart WiFi Thermostat Sensor Humidity Sensor, CYNC, Smart Temperature Sensor Smart WiFi Thermostat Sensor Humidity Sensor, Smart WiFi Thermostat Sensor Humidity Sensor, Sensor Humidity Sensor, Humidity Sensor, Sensor</p>
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