

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:	93129694 NPI CYNCRSS 6314482
					REVISION (DATE) PA:	3 (03-05-21) JCS/CN
					BAR CODE SPEC:	☐ 100% No BWR ☐ 80% No BWR ☒ N/A
					INSERT (IF SHARED):	None
					SUPPLIER PROJECT:	N/A
					PRINT METHOD:	☐ Offset/Litho ☐ Flexo (direct)
					GE DIE:	NOT CONTROLLED
					PK (VERSION):	PK-00106399-1
PMS COOL GRAY 11			REVIEWED DATE SIGNATURE PACKAGING GRAPHICS			
					☐ Proof Reading – Spelling ☐ Website ☐ Proof against TDS request ☐ Graphics Printability	

PC93129694 QSG

THIS ART IS SUPPLIED AT 100% SCALE
DO NOT RESIZE, RESHAPE OR ALTER

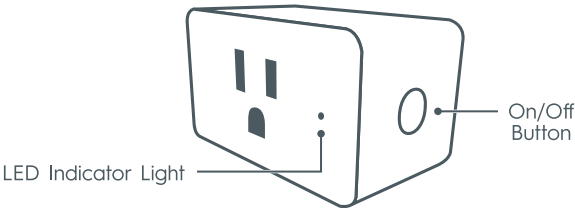
TOP OUTSIDE

3.5"

INSIDE

3.5"

Plug Into Smart Control



3 Ways to Set Up Your Smart Plug

1. Start with the CYNCRSS app

1. Plug your Smart Plug into an outlet.

2. Download the CYNCRSS app.

3. Add the Smart Plug to the CYNCRSS app.
Tip: Having trouble connecting? Move your Smart Plug closer to your router to commission.
4. Add your CYNCRSS Smart Bulbs and Plug to the same room/space in the CYNCRSS app to enable voice and out of home control for your lights.

5. To set up voice control with Amazon Alexa or Google Assistant, enable CYNCRSS within your voice assistant app and find your devices.

2. Get started with Amazon Frustration Free Setup

- If you selected Frustration Free Setup during checkout, easily pair your CYNCRSS Plug with your Alexa voice assistant.

1. Plug in your smart plug.

2. If Alexa says, "New plug found", you can begin using your Smart Plug with Alexa. Otherwise, go to step 3.

3. Say, "Alexa, discover my devices". Once your Smart Plug is discovered you can begin using your lights with Alexa.

3. Get started using the Google Home app

1. Plug your Smart Plug into an outlet.

2. Open Google Home app.

3. Click notification to set up device and select CYNCRSS / C by GE Smart Plug.

4. Assign your Smart Plug to a room.

To control all of your CYNCRSS and C by GE devices together, add them to the CYNCRSS app, available for Android and iOS devices.

Note: Please make sure your system is up-to-date and you update the firmware when prompted for the best experience.

FCC Compliance Statement Compliance Notice:

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.

8.82"

• Consult the dealer or an experienced radio/TV technician for help.
This device complies with Part 15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). 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.

Changes or modifications that are not expressly approved by the manufacturer could void the user's authority to operate the equipment.

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 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 8 inches from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter.

⚠ CAUTION - High Voltage - Disconnect power supply before servicing
Operation temperature: 0-40°C

Type 1 Enclosure
IP20
Pollution Degree 2
Impulse Voltage: 1500V
Type 1.B action

Indoor use only.

Cet appareil est conforme à la partie 15 des règlements de la FCC et aux normes RSS sur les appareils exempts de licence du ministère de l'Industrie du Canada. Le fonctionnement de ce produit est assujéti aux deux conditions suivantes :

1. cet appareil ne doit pas causer d'interférences nuisibles;
2. cet appareil doit accepter toute interférence reçue, y compris celles pouvant causer un fonctionnement indésirable.

Tout changement non expressément autorisé par le fabricant peut annuler les droits de l'utilisateur d'utiliser cet équipement.

Renseignements relatifs à l'exposition aux radiofréquences :

Cet équipement est conforme aux limites d'exposition aux rayons de la FCC, définies pour un environnement non contrôlé. Afin d'éviter la possibilité de dépasser les limites d'exposition aux radiofréquences établies par la FCC, toute personne ne devait pas se tenir à moins de 20 cm (8 po) de l'antenne lors d'un fonctionnement normal.

Déclaration relative à l'exposition aux radiofréquences :

Cet équipement est conforme aux limites d'exposition aux rayons de la norme IC RSS-102, définies pour un environnement non contrôlé. Cet émetteur doit être installé à au moins 20 cm (8 po) de toutes les personnes et ne doit pas être colocalisé ou fonctionner conjointement avec une autre antenne ou un autre émetteur.

⚠ ATTENTION - Haute tension - Débrancher l'alimentation électrique avant d'effectuer l'entretien

Température de fonctionnement : De 0 °C à 40 °C.

Boîtier de type 1.

IP20.

Degré de pollution : 2.

Tension de choc : 1 500 V

Action de type 1.B

Réservé à un usage intérieur.

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Models
CPLGSTDBLWI/BSSIP
PK-00106399-1