

Process
CYAN

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MAGENTA

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YELLOW

Process
BLACK

PMS
COOL
GRAY 11

SKU Listing Info	93105004 NPI Artwork 5795355 Q3		
Version# (date) PA:	8 (08-08-19) 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#:	PK-00101925-1		



Lighting Graphics App roval

Approvals designate all items on checklist have been reviewed & are correct in addition to other organizational responsibilities.

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SIGNATURE

PACKAGING GRAPHICS

☐ Proof Reading – Spelling

☐ Website

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☐ Graphics Printability



Wireless
Smart Switch
Installation Guide

Models
CWLSWDMBWF1
CWLSWCCBWF1



PC93105004 INS

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3.25"

4.25"

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The image shows two panels of a digital display. The left panel, labeled '2' in the bottom right corner, displays the 'Simple DIY Setup' screen. It features three main steps: 'Install your Wireless Smart Switch' with a switch icon, 'Download the C by GE app' with a smartphone icon, and 'Add your Wireless Smart Switch to the C by GE app' with a plus icon and a switch icon. At the bottom are logos for the Google Play and Apple App Store. The right panel, labeled '3' in the bottom right corner, displays the 'Compatibility Requirements' screen. It includes a warning: 'Works with C by GE Smart Lights. Please confirm that your Smart Switch is compatible with the C by GE Smart Lights. Not compatible with smart switches for GE smart switches.' The background of both panels is dark with a grid pattern.

4.25"

4.25"

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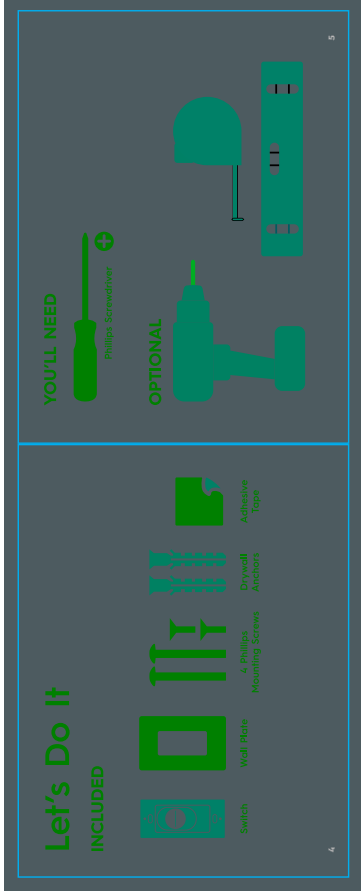
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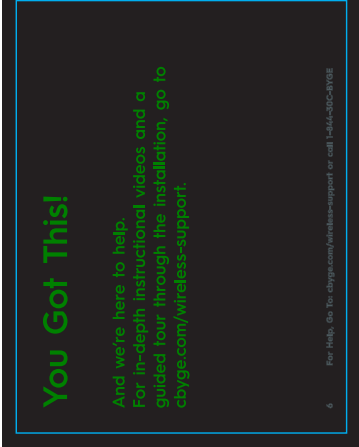
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3.25"



4.25"

BEFORE YOU DO ANYTHING: STEP 1

Location & Mounting Type

Decide how you want to mount your switch
This switch 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.

6 For Help, Go To: cbyge.com/wireless-support or call 1-844-630C-8YGE

4.25"

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3.25"

STEP 2 (Option A)
Installing Your Switch
(mounting with screws/single-gang wallplate)
IMPORTANT Start by removing the clear plastic tab from the back of the switch.
1. Identify where you want to mount your wireless switch (switches are typically located 48-52" from the floor to the top of the switch).
2. Mark the location for holes to be drilled. We suggest using the mounting holes on the switch housing as a guide. Use the level (optional) to ensure the switch is level before drilling holes.
3. Using 7/32" bit, drill holes in wall for mounting screws. Insert drywall anchors.
4. Secure the switch to the wall until level and flush.
5. Screw on the faceplate bracket, then snap the faceplate cover onto the bracket.

8 For Help, Go To: cbyge.com/wireless-support or call 1-844-3DC-BYGE

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STEP 1 & 2

STEP 3

STEPS 4 & 5

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3.25"

STEP 2 (Option B)
Installing Your Switch
(mounting with screws/2-gang wallplate)
IMPORTANT Start by removing the clear plastic tab from the back of the switch.

1. Remove existing wallplate

2. Get multi-gang wallplate (purchased separately).

3. Use new wallplate to mark the location for holes to be drilled.

4. Using 7/32" bit, drill holes in wall for mounting screws. Insert drywall anchors.

5. Secure the switch to the wall until level and flush.

6. Screw on the faceplate cover onto the bracket.

10 For Help, Go To: cbyga.com/wireless-support or call 1-844-3DC-BYGE

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STEP 1 & 2

STEPS 4 - 6

STEP 3

STEP 4

STEP 5

STEP 6

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3.25"

STEP 2

Installing Your Switch

(mounting with adhesive tape)

IMPORTANT Start by removing the clear plastic tab from the back of the switch.

1. Identify where you want to mount your wireless switch (switches are typically located 48-52" from the floor to the top of the switch).

2. Prior to installation, be sure that the surface is smooth and degreased.

3. Apply adhesive tape to the middle back of the switch. Adhesive tab should stick out from the side of the switch. This will be covered by the wallplate and allows removal if needed in the future.

4. Mount switch to the wall.

5. Screw on the faceplate bracket, then snap the faceplate cover onto the bracket.

12

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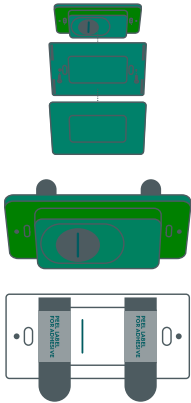
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STEP 1, 2 & 3

STEPS 4 & 5



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Removing/Replacing the Battery

(uses one CR2032 coin battery)

1. Remove the switch from the wall.
2. Remove rear housing of the switch using Phillips screwdriver.
3. Slide the battery out, towards the top of the switch.
4. Slide a new battery underneath the contact strip, with the (+) terminal toward the back of the wireless switch.
5. Replace rear housing.

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Additional Information and Warnings

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, which limits the radio frequency energy that this equipment can emit, and thus can cause harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not properly installed and used, may cause harmful interference to other wireless devices. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to your radio or television reception, you can 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.

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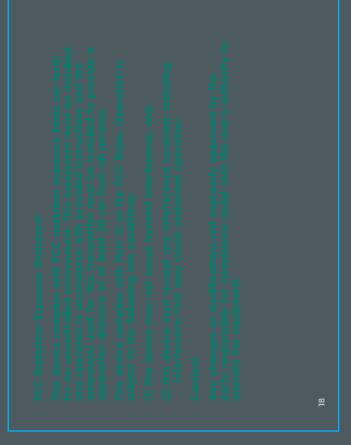
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Supplier Project#:	N/A
Print Method:	☒ Offset/Litho ☐ Flexo (direct)
GE DIE#:	NOT CONTROLLED
PK#:	PK-00101925-1

Process
Cyan

Process
Magenta

Process
Black

Process
Yellow

PHS
COOL
GRAY 11

Lighting Graphics App roval

Approvals designate all items on checklist have been reviewed & are correct in addition to other organizational responsibilities.

REVIEWED DATE

SIGNATURE

PHS LOGGING GRAPHICS

Proof Reading – Spelling

Website

Proof against TDS request

Graphics Printability

SKU Listing Info	93105004 NPI Artwork 5795355 Q3
Version# (date) RA:	8 (08-08-19) 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#:	PK-00101925-1

Process
Cyan

Process
Magenta

Process
Black

Process
Yellow

PHS
COOL
GRAY 11

SKU Listing Info

93105004 NPI Artwork 5795355 Q3

Version# (date) RA:

8 (08-08-19) 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#:

PK-00101925-1

PC93105004 INS

This art is supplied at 100% size.
Do not resize, reshape or alter in any way.

3.25"

PC93105004 INS

This art is supplied at 100% size.
Do not resize, reshape or alter in any way.

3.25"

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed such that there is a minimum distance of 20 centimeters between the radiator and your body.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement devra être installé et utilisé avec une distance minimum de 20 centimètres entre l'émission et votre corps.

Additional Information and Warnings

Electric Ratings 3V
Operating temperature: 0 to 40 °C
Type 1 Enclosure
Indoor use only
This transmitter is not a smart switch use only for use with the wireless smart switch to an outlet box, follow National Electrical Code (NEC) (ANSI/NFPA 70), Canadian Electric Code, Part 1 (CEC), and local codes by a qualified technician.



⚠ WARNING: Chemical Burn Hazard. Keep batteries away from children. This product contains a lithium battery/can cell battery. If a new or used lithium battery is not properly disposed of, it can catch fire and cause severe internal burns and can lead to death in as little as 2 hours. Always completely secure the battery compartment. If the battery is damaged, do not touch it. Do not attempt to repair or reuse the battery. If you think the battery is damaged, do not touch it. If you think the battery might have been swallowed or placed inside any part of the body, seek immediate medical attention.

The cells shall be disposed of properly, including keeping them away from children.

⚠ AVERTISSEMENT : Risque de brûlure chimique. Garder les piles hors de la portée des enfants. Ce produit contient une pile bouton au lithium. Si une pile bouton neuve ou usagée est avalée ou pénètre dans le corps, elle peut provoquer des brûlures graves et entraîner la mort en aussi peu que 2 heures. Fixer toujours solidement le compartiment de la pile. Si le compartiment de la pile ne se ferme pas, ne réessayez pas de le fermer. Ne tentez pas de réparer ou réutiliser la pile. Si la pile est endommagée, ne la touchez pas. Si vous pensez que la pile a été avalée ou placée à l'intérieur d'une partie du corps, consultez immédiatement un médecin.

Les piles doivent être éliminées de manière appropriée, y compris en les gardant hors de la portée des enfants, même les piles usagées peuvent causer des blessures.

20

21

4.25"

4.25"

Process
CYAN

Process
MAGENTA

Process
YELLOW

Process
BLACK

PMS
COOL
GRAY 11

SKU Listing Info	93105004 NPI Artwork 5795355 Q3		
Version# (date) PA:	8 (08-08-19) 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#:	PK-00101925-1		

GE

Lighting Graphics App roval

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REVIEWED DATE

SIGNATURE

PACKAGING GRAPHICS

☐ Proof Reading – Spelling

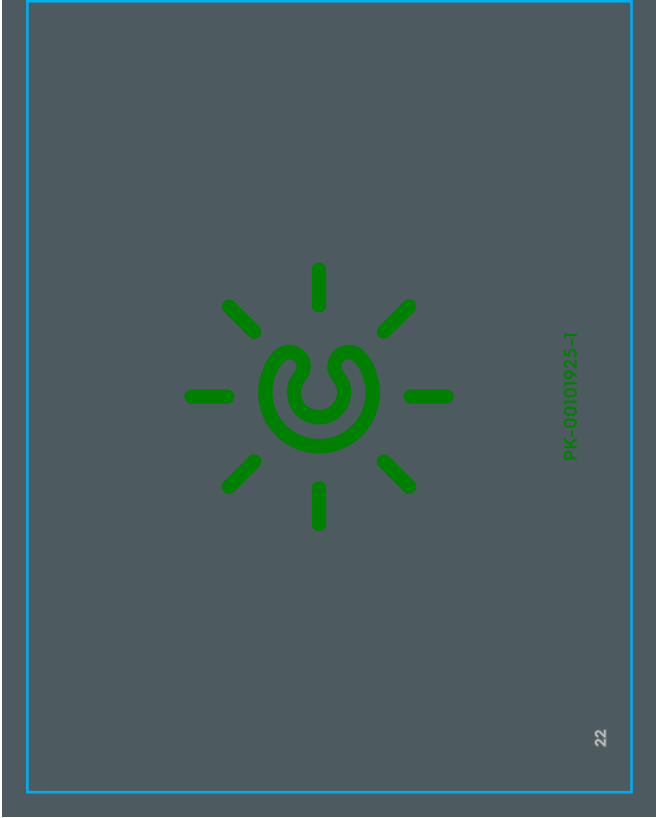
☐ Website

☐ Proof against TDS request

☐ Graphics Printability

PC93105004 INS

This art is supplied at 100% size.
Do not resize, reshape or alter in any way.



3.25"

4.25"

SKU Listing Info:	93105004 NPI Artwork 5795355 Q3		
Version# (date) PA:	5 (08-07-19) 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#:	PK-00101926-1		





Lighting Graphics Approval

Approvals designate all items on checklist have been reviewed & are correct in addition to other organizational responsibilities.

REVIEWED DATE	SIGNATURE	PACKAGING GRAPHICS
☐ Proof Reading – Spelling	☐ Website	
☐ Proof against TDS request	☐ Graphics Printability	

PC93105004 QUICK GUIDE

This art is supplied at 100% size. Do not resize, reshape or alter in any way.

FRONT

BACK

4.25"

4.25"

Let's illuminate what your Wireless Smart Switch can do:

1

Dim and brighten lights from the switch.

Go to **C** by GE app. Add the Wireless Switch and any C by GE Smart Plug to a room under **create a room.** (light sold separately)

2

Control devices like fans and small space heaters from the switch.

Go to **C** by GE app. Add the Wireless Switch and any C by GE Smart Plug to a room under **create a room.** (plug sold separately)

3

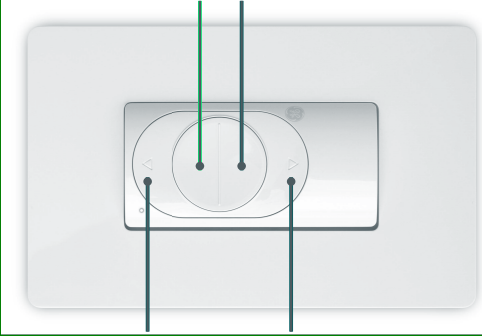
Create a 3-Way switch without new wiring.

Go to **C** by GE app. Add the Wireless Switch and any C by GE Smart Switch to a room under **create a room.** The Wireless Switch will control the C by GE Smart Switch. (in-wall smart switch sold separately)

PK-00101926-1

3.25"

Touch Controls



Access battery from back of switch