



Bluetooth 5-Key Battery Powered Wall Switch

CONTROLLED

OVERVIEW

The Controlled Bluetooth 5-key battery powered wall switch provides seamless wireless control of luminaires with both flexibility and convenience. Designed for versatile use, it functions as a handheld remote or can be mounted for traditional wall switch operation.

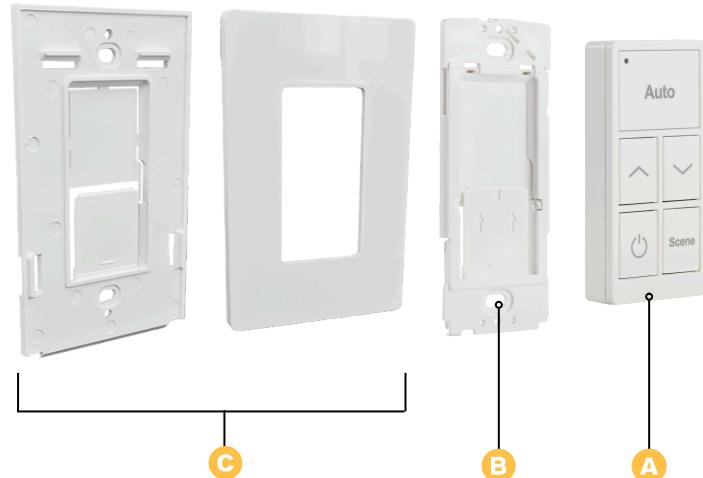
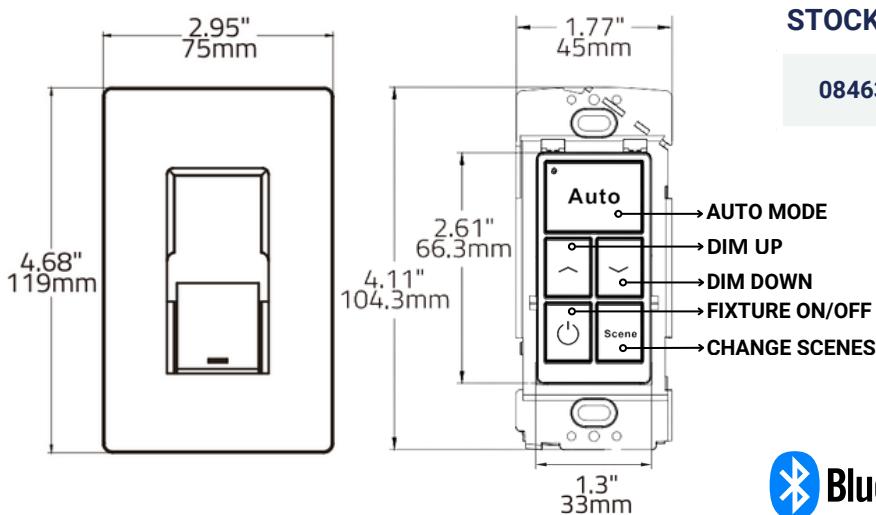
FEATURES

- Versatile Use:
 1. Use as a portable handheld remote (Part A),
 2. Use in an existing junction box using a standard wall plate (Part A + B), or
 3. Mount directly on a wall without a junction box (Part A + C).
- Save up to 3 scenes
- Turn luminaires ON/OFF, control dimming, change scene and enable AUTO sensor mode.
- Compatible with standard wall plates
- Bluetooth mesh network
- DLC - Networked Lighting Control (NLC)

INSTALLATION

- 1) Insert one CR2032 battery into switch module.
- 2) Use as a handheld remote or install it on a wall or in an existing junction box (please refer to the install instructions for more details).
- 3) Program the switch with the desired settings using the Controlled Mobile App (please refer to the Controlled App manual for instructions).

DIMENSIONS



SPECIFICATIONS

Input Voltage	3VDC
Compatible Battery	1 x CR2032
Bluetooth Transmit	100ft Max.
Radio Frequency	2.4GHz ±75MHz
Bluetooth Version	5.0
Housing Material	Polycarbonate (UL 94-V0)
Housing Finish	White
Indoor/Outdoor Use	Indoor Use Only
Operating Temperature	0°C to 30°C (32°F to 86°F)
Storage Temperature	-18°C to 50°C (0°F to 122°F)
IP Rating	IP20
Programming Tool	Programmable using the Controlled App

STOCK CODE

084633

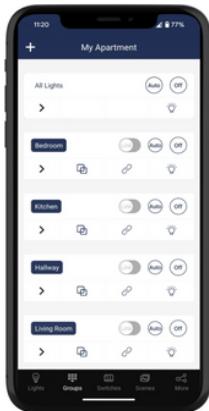
BLUETOOTH 5-KEY BATTERY POWERED WALL SWITCH & PLATE



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DESIGN

ControlLED Network Lighting Controls (NLC) delivers secure, wireless lighting management with Bluetooth Mesh and the ControlLED App. Integrated sensors enable automatic adjustments for comfort, safety, and efficiency.



Organized Workspaces:
Create Zones, Groups and Group linkages.



Dimming Lights:
Set dim level for groups or individual lights.



Motion and Daylight Harvest Sensors:
Custom sensor settings for groups or individual lights.



Scenes:
Create custom scenes for different scenarios.



Schedules:
Create custom schedules for recurring events.



Share Access:
Share access using QR codes.

Get the App!



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Engineered by skilled hands,
for skilled hands.

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