



Color :  White

UPC Code : 078477019498

Country Of Origin : China

# ZBK00-CSW

GreenConnect, Wireless Companion Switch, Wireless Lighting Control

GreenConnect Wireless Companion Switch, Battery Powered, White

The GreenConnect Wireless Companion Switch and Dimmer pair wirelessly with a GreenConnect load controller to provide a simple to install solution for wireless manual lighting control. The GreenConnect Wireless Companion Switch and Dimmer can be mounted directly onto a wall surface, or into single or multi-gang device wall-box, no wiring required. The GreenConnect Wireless Companion Switch and Dimmer are the perfect solutions for locations where installing a new device wall-box or wiring is difficult or cost-prohibitive.

## Technical Information

### Product Features

**Product Line** : GreenConnect

**Product Type** : Battery-Powered Companion Switch

**IP Rating** : IP10

**Listings** : UL 1472, CSA C22.2 No. 184.1-15, FCC Part 15, Class B

**Weight** : 0.15lbs (0.07kg)

**Code Compliance** : Can be used as a component in a system to meet energy code requirements for IECC, ASHRAE 90.1, and 2025 Title 24, Part 6.

**Warranty** : 5-Year

### Electrical Specifications

**Battery** : CR2025 x2.3V

### Wireless Specifications

**Frequency** : 2.4GHz

**Product Range** : 50 ft

### Environmental Specifications

**Operating Temperature** : 32°F to 104°F (0°C to 40°C)

**Storage Temperature** : 14°F to 185°F (-10°C to 85°C)

**Relative Humidity** : 0-90% non-condensing

## Features and Benefits

- True wireless, multi-way switching or dimming when paired with a GreenConnect load controller, dimmer, or switch
- LED indicators for light level and locating in a dark room

- \_ Mounts directly to the wall surface or into a single or multi-gang wall-box
- Wireless range of 50ft
- Classic Decora® rocker with dimming bar for simple ON /OFF and raise/lower control
- Use with single or multi-gang Decora® wall-plates
- Easy to replace CR2025 batteries with an estimated battery life of five years
- Complies with IEEE 802.15.4 standards for domestic and international wireless networks
- Can be used as a component in a system to meet code requirements for IECC, ASHRAE 90.1, and 2025 Title 24, Part 6 space/are control, dimming, manual-ON/OFF, occupancy/vacancy control and automatic shutoff requirements

#### SPECIFICATION SUBMITTAL

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