

PSC-EO-WS Series | Wireless Battery-less Wall Switch
No Batteries! No Wires! Self-powered Wireless Light Switch

Basic Features

- Bluetooth®
- Self-powered
- Manual on/off (wireless)
- Dim up/down (wireless)
- Tunable White
- Surface or Flush Mount
- Color: white



PSC-EO-WS-100-BLE



PSC-EO-WS-400-BLE

Suitable for Indoor Use Only

Applications

PSC-EO-WS Series Bluetooth Switches provide automatic lighting control for a variety of indoor applications. These devices do not require wires or batteries, they come with a micro-generator powered Bluetooth BLE transmitter to send a wireless signal.

Typical applications include public restrooms, private offices, classrooms, conference rooms, storage spaces, and break rooms.

Operation

Wireless Controls: PSC-EO-WS Series Bluetooth Switches offer a familiar and convenient interface for controlling compatible light bulbs, receivers or gateways.

See TruBlu™ Commissioning User Manual for more info.

Summary

Product Type:
Dimmer Wall Switch

Input Voltage | Power Consumption:
Self –powered

Mounting:
Surface or Flush Mount

Max Bluetooth Range¹:
30ft (9.14m)

Operating Temperature:
-25° to 65°C

Storage Temperature:
-25° to 65°C

Relative Humidity:
90-95% non-condensing at 30°C

Color: White

Warranty: 5 years

Note:
1. Bluetooth Range is highly dependent on the integration of fixtures, surrounding environment and conditions. It is recommended to conduct testing for range accuracy.

How to Order

Model No.	Description
PSC-EO-WS-100-BLE	Wireless Single Rocker, 2 Buttons, Self-Powered Dimmer Wall Switch, Bluetooth
PSC-EO-WS-400-BLE	Wireless Dual Rocker, 4 Buttons, Self-Powered Dimmer Wall Switch, Scene Control, Bluetooth