



# ULTRASW-4B-AC

## UltraLink Switch with 4 Buttons, AC-Powered



The ULTRASW-PIR-AC is an AC-powered wall switch that communicates wirelessly with other devices supporting the **Bluetooth Low Energy (BLE) radio standard**. This single gang switch mounts in any standard wall box and features four customizable push buttons that can be programmed for on, off, dimming, or preset scenes. Multiple fixtures can be grouped to be controlled by a single switch. It connects to a Bluetooth mesh network and it can be accessed with the UltraLink web portal or iOS app for initial design, setup, and configuration.

### TECHNICAL SPECIFICATIONS

- Construction: White polycarbonate.
- Mounting: Standard switch box.
- Dimensions: 4.11" x 1.72" x 2.76".
- Input Voltage: 120-277 VAC 50/60Hz.
- Max Power Consumption: 1.5W.
- Operating Temperature Range: 0°C to +55°C (+32°F to +131°F).
- Max Bluetooth Range: 30' (9.1 m) line of sight.  
Range is highly dependent on the integration of fixtures, environment and conditions. It is recommended to conduct testing for range accuracy.

### LISTINGS

- FCC, UL, UL 924, DLC, Bluetooth Declaration ID: D062134.
- Conforms with DLC NLC5 Cybersecurity Standards.

### FEATURES

- LED status indicator.
- 4 customizable buttons (on, off, dimming, or preset scenes).
- It can be installed in a standard wall box.
- Advanced settings and functionality such as length of time delays, fade time, energy monitoring, and demand response are available with the optional UltraLink Dashboard.
- Suitable for indoor use only.

