



# ULPLUS-PLUG-WH

## EZ-Connect™ UltraLink+ Wireless Receptacle



The ULPLUS-PLUG-WH is a Bluetooth NLC Wireless Receptacle featuring two sockets, designed for in-wall installation. It features two independently controlled sockets (15A total), built-in scheduling, and automation through connected sensors. Each socket can be controlled remotely via the UltraLink+ app, wall switches and touchscreens. Additional features include physical ON/OFF buttons, LED status indicators, and an integrated 5V/2.1A USB charger. It connects via Bluetooth and can be accessed with the UltraLink+ web portal or mobile app for setup and configuration.

### TECHNICAL SPECIFICATIONS<sup>1</sup>

- **Construction:** White Polycarbonate.
- **Rated Voltage:** 110-125V AC.
- **Rated Current:** 15A max.
- **Number of Sockets:** Two, independently controlled.
- **USB Port:** 5V/2.1A, Type A.
- **Dimensions:** 3.15" x 4.92" x 0.39" (80.00mm x 125.00mm x 9.91mm).
- **Mounting:** Recessed in J-Box (non-metallic enclosure recommended to optimize Bluetooth signal strength).
- **Connectivity:** WiFi, Bluetooth Mesh.
- **Max Bluetooth Range:** 200ft (60m) line of sight.

### FEATURES

- TR (Tamper-Resistant) design.
- LED status indicators: Power On/Off and connection status.
- Physical buttons: Power On/Off per socket.
- USB-A charging port.
- Users can set schedules for power operations, optimizing energy usage based on specific times.
- Intelligent timing.
- Suitable for indoor use only.
- Mobile app available for iOS and Android devices.

### LISTINGS

- FCC, UL,
- DLC.
- Conforms with DLC NLC5 Cybersecurity Standards.



# ORDERING

Part Number	Description
ULPLUS-PLUG-WH	UltraLink+ Bluetooth NLC Wireless Receptacle, White Color, 110-125V AC, 15A Max, Two Sockets, One USB-A Port, BubblyNet Firmware. Field installed.

# FOOTNOTES

1. The performance of this product is influenced by various factors beyond Linmore LED’s control, including but not limited to environmental conditions, user settings, and proper maintenance. While we provide detailed specifications and guidelines to help optimize performance, we cannot guarantee or be held liable for its performance under any particular circumstance(s). Customers are advised to test the products in their specific application environments to ensure suitability for their intended use.

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