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NOTES



ULPLUS

UltraLink+ Wireless Receiver and Fixture Controller









The ULPLUS is a Bluetooth NLC Wireless Receiver and Fixture Controller for fixtures that don't require motion sensors.

It works with PWM and 0-10V drivers and comes installed from the factory with the fixture. It receives instructions based on motion, daylight, switching, or scheduled events from other sensors, switches and/or gateways through the Bluetooth mesh network and controls the fixture accordingly. It connects via Bluetooth and can be accessed with the UltraLink+ web portal or mobile app for setup and configuration.

TECHNICAL SPECIFICATIONS¹

- Construction: Orange Polycarbonate.
- Input Voltage: 12V DC.
- Control Output: 0-10V and PWM.
- Antenna: 2.5GHz, IP65 rated.
- Mounting: Fixture integrated.
- Operating Temperature Range: -40°C to +85°C (-40°F to +185°F).
- Max Bluetooth Range: 130ft (40m) line of sight.

LISTINGS

- · FCC, DLC, RoHS.
- · Conforms with DLC NLC5 Cybersecurity Standards.

FEATURES

- · LED status indicator.
- · Integrated Antenna.
- · Government-grade security.
- · Settings stored in internal memory in case of power failure.
- · Reset button: press for 5 seconds for factory reset.
- Advanced Functionality such as energy monitoring, and demand response available with the optional UltraLink+ Dashboard.
- · Mobile app available for iOS and Android devices.



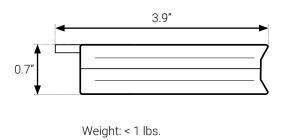


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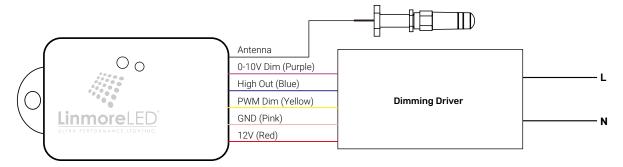
Part Number	Description
ULPLUS	UltraLink+ Bluetooth NLC Wireless Receiver and Fixture Controller, 12V DC Input, 0-10V and PWM Dimming, BubblyNet Firmware. Factory installed.

DIMENSIONS & DRAWINGS





WIRING



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.

Updated: 2025/08/31

