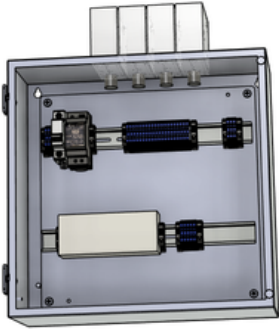


<b>Project</b>		<b>Catalog #</b>		<b>Type</b>	
<b>Prepared by</b>		<b>Notes</b>		<b>Date</b>	



## WaveLinx PRO DMX Integration Kit

Part Number: CTRL-DMX-WAVE-PRO-RGBW

### Product Overview

The WaveLinx Pro RGBW Full Color Controller integrates DMX lighting control with Cooper Lighting's WaveLinx Pro wireless system for RGBW LED fixtures. This premium solution combines the superior color quality of RGBW fixtures with WaveLinx Pro's advanced enterprise features for the most demanding color lighting applications.

### Features

- WaveLinx PRO Integration: Seamless connection to Cooper WaveLinx PRO system
- Multiple Integration Profiles: RGBW, RGB, TW, Single Channel
- Dynamic Effects: Color fades, sequences, and chases
- Scene Storage: Store and recall custom color scenes
- Seamless Commissioning: Configure via WaveLinx PRO app
- DMX512 Output: Industry-standard protocol

### Applications

- High-end architectural lighting
- Museums and galleries
- Hospitality and entertainment venues
- Corporate headquarters
- Retail flagship stores
- Residential custom lighting

### Ordering Information

- CTRL-DMX-WAVE-PRO-RGBW WaveLinx PRO RGBW Full Color
- CTRL-DMX-WAVE-PRO-RGB WaveLinx PRO RGB Color
- CTRL-DMX-WAVE-PRO-TW WaveLinx PRO Tunable White
- CTRL-DMX-WAVE-PRO-DIM WaveLinx PRO Single Channel

### Technical Specifications

- DMX Universes: 1 (512 channels)
- Channels per device: 4 (R, G, B, W)
- Color Depth: 8-bit per channel
- Input Voltage: 120VAC, 60Hz
- Communication: WaveLinx PRO input, DMX-512 output
- Operating Temperature: 32°F to 104°F (0°C to 40°C)
- Humidity: 0-95% non-condensing
- Enclosure: NEMA 1 (Indoor)

### Supported Light Types

- Single Channel Dimming
- Tunable White
- RGB Color
- RGBW Full Color

### Dimensional Details

