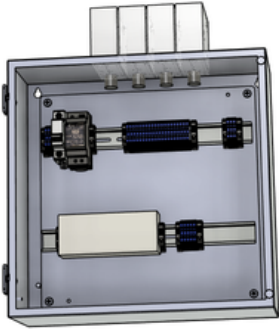


<b>Project</b>		<b>Catalog #</b>		<b>Type</b>	
<b>Prepared by</b>		<b>Notes</b>		<b>Date</b>	



## WaveLinx CAT DMX Integration Kit

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

### Product Overview

The WaveLinx CAT DMX integration kit enables control of DMX lighting control with Cooper Lighting's WaveLinx CAT system for RGBW, RGB, TW, and single channel LED fixtures.

### Features

- WaveLinx CAT Integration: Seamless connection to Cooper WaveLinx CAT 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 CAT 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-CAT-RGBW WaveLinx CAT RGBW Full Color
- CTRL-DMX-WAVE-CAT-RGB WaveLinx CAT RGB Color
- CTRL-DMX-WAVE-CAT-TW WaveLinx CAT Tunable White
- CTRL-DMX-WAVE-CAT-DIM WaveLinx CAT 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 CAT 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

