

## 4 Channel LTL DMX-RGB-W LED Controller



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### 4 Channel DMX-RGB-W LED Controller

SKU: SA-CTRL-001-V2

- Converts DMX signals to RGB-W
- Standalone function with RGBW Programs
- Easy to use Digital Readout
- DMX512 compatible
- 480W control at 24V and 240W at 12V
- DMX Address selection LED Display
- DMX IN and OUT
- RoHs, CE certificate
- 12, 24, and 36 Volt Operation
- 3 year warranty
- Overheat and over current protection

LTL DMX to RGB-W LED Controller is a new standard DMX to RGB-W 4 Channel DMX Interface. If you currently have a DMX512 controller or any DMX capable control unit, and you need to control RGB products, like RGB Led strip, RGB lamps etc.

This is the perfect solution to convert DMX signals to RGB. This second generation receiver/controller has a digital read-out and allows users to use as a stand-alone controller for controlling RGB LED lighting fixtures.

The iChroma to RGB-W LED controller works also as an RGB controller when no DMX signal is present. It includes 10 Different LED Color Changing programs when using it in standalone mode.

#### **Main Functions:**

- 4 Channel and 3 Channel configuration
- Converts DMX signals to RGB-W
- Standalone function with RGBW Programs
- Easy to use Digital Readout
- DMX512 compatible
- 360W control at 24V and 180W at 12V
- DMX Address selection LED Display
- DMX IN and OUT
- RoHs, CE certificate
- 12, 24, and 36 Volt Operation
- 3 year warranty