## **CONTROL4® VIBRANT**

### 5-CHANNEL DMX DECODER



# CONTROL4 VIBRANT 5-CHANNEL DMX DECODER C4-DX-DEC-5

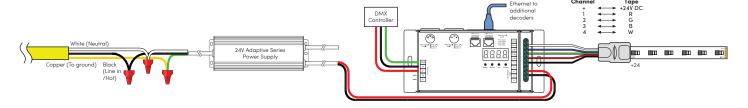
Vibrant 5-Channel DMX signal receiver/decoder is installed in-line between the Creative Lighting DMX Gateway and the Vibrant tape light. This decoder translates DMX signals into the PWM control signal used by RGB and tunable white LEDs, and allows for flawless integration into new and existing DMX installations. Seamlessly integrate color-changing tape light for temporary or permanent applications.

- DMX 512 RDM decoder
- RJ45, XLR5, or direct wire capable
- 8-bit or 16-bit PWM output resolution ratio
- 500 Hz 30 KHz output PWM frequency
- - 9.9 gamma value output dimming curve range
- Metal housing with digital display
- 8A max per channel (5 channels: 96W @12V DC, 192W @ 24V DC)
- Decoder mode operation
- Requires 12-24V DC driver (sold separately) for operation



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#### QUICK CONNECTION



#### **SPECIFICATIONS**

Model number	C4-DX-DEC-5
Input voltage	12-24V DC
Current Max	40.5A
Output wattage	96-192W per channel
Max wattage	192W per channel max
Output current	8A per channel
Rating	cURus Recognized / FCC Compliant / RoHs Compliant / IP20 Dry
	Location

MORE INFO ON VIBRANT LIGHTING





