

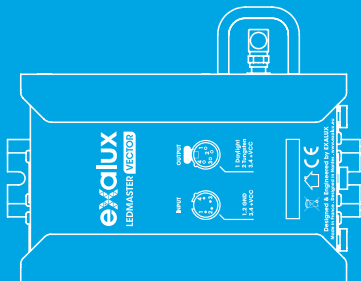
exalux

LEDMASTERVECTOR

EXALUX™ LEDMASTER VECTOR is a dual output / 4 channels constant voltage dimmer.

LEDMASTER VECTOR is designed to power LED fixtures up to 240W through the two individual outputs.

The dimmer features a DMX/RDM decoder, a CRMX by LumenRadio™ receiver and also a RJ45 X-LINK connection in order to be remotely controlled by the Control Touch controller.



FEATURES

- 4 channels output / up to 120W per channel,
- 2 700-6 500K patented CCT Synthesizer,
- Remotely controllable with the Control Touch,
- 8 / 16 bits dimming modes,
- DMX / X-LINK Remote / manual modes
- USB Port (power only)
- CRMX By LumenRadio DMX/RDM Receiver.
- Optional Din rail mounting

TECHNICAL SPECIFICATIONS

- 2x XLR4 female 6A+6A PWM outputs
- 1x XLR4 male 12-24VDC input
- 240W/10A max input
- PWM frequency : 4kHz to 32kHz
- DMX512
- RDM ANSI E1.20
- CRMX range : up to 1000 meters line-of-sight*
- 148x125x49mm | 390g

* depending on the emitter and the environment

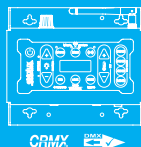
EXALUX™ DIMMING & POWER solutions aim to simplify and make easier the power of LED sources such as LED ribbons and LED panels.

POWER
uBOOST-VL

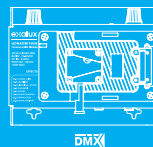


DIMMER

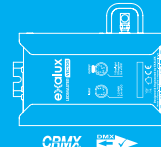
NEO



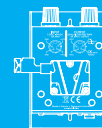
PULSE



VECTOR



CLASSIC



STICK



LEDMASTER VECTOR TYPICAL CASE OF USE

