## VIP ${ }^{\text {TM }}$ Driver

VIP ${ }^{\text {TM }}$ Driver is at the heart of the VIP ${ }^{\text {TM }}$ video display system, acting as the interface between any DVI or HDMI video source and all MVP ${ }^{\text {TM }}$ or PVP ${ }^{\text {TM }}$ and C6 video panels via the CHAUVET® LED Studio software (provided free). Rackmountable, it has two signal outputs, each driving up to 655,360 LEDs, which connect via Neutrik ${ }^{\circledR}$ etherCON ${ }^{\circledR}$ to any configuration of the VIP ${ }^{\text {TM }}$ panels. It allows media playback, configuration, addressing and remote power control of the panels. It is scalable to link up to 4 units in a single system (5,242,880 LEDs total capacity).

## FEATURES

- Required for panel calibration and video conversion to CHAUVET ${ }^{\circledR}$ MVP ${ }^{\text {TM }}$ and PVP $^{\text {TM }}$ video panels
- CHAUVET® ${ }^{\circledR}$ LED Studio software connects directly to the VIP ${ }^{\text {TM }}$ Driver via USB for patching and panel configuration
- Accepts either DVI or HDMI input
- 2 Neutrik ${ }^{\circledR}$ etherCON ${ }^{\circledR}$ outputs $(655,360$ LEDs capacity each)
- Capable of up to $1,310,720$ LEDs and is scalable to link up to 4 units in a single system (5,242,880 LEDs total capacity)



## SPECIFICATIONS

- Control Protocol:
- Data Connectors:
- Video Input:
- Linking Connection:
- Rackmount:
- Required Software:
- Software Connection:
- IP Rating:
- Cable Length:
- Power Connection:
- Power Input:
- Maximum Supported LEDs (per VIP ${ }^{\text {™ }}$ Driver):
- Maximum Supported LEDs (4 VIP ${ }^{\text {M }}$ Drivers total):
- Input Voltage:
- Power and Current:
- Power and Current:
- Power and Current:
- Weight:
- Dimensions:
- Housing Material:
- Approvals:


## LINSN

Neutrik ${ }^{\circledR}$ etherCON ${ }^{\circledR}$ (2), USB
DVI-I or HDMI (requires
progressive scan, not interlaced)
RS-232 (9-pin)
1 U
CHAUVET ${ }^{\circledR}$ LED Studio
(included) and Windows ${ }^{\circledR} 7$
USB
IP20, dry location
5 ft ( 1.5 m )
Edison plug to IEC
IEC
$1,310,720$
5,242,880
100 to 240 VAC, $50 / 60 \mathrm{~Hz}$
(auto-ranging)
40 W, 0.33 A @ 120 V, 60 Hz
40 W, 0.19 A @ 208 V, 60 Hz
40 W, 0.17 A @ 230 V, 50 Hz
$5 \mathrm{lb}(2.27 \mathrm{~kg})$
$19 \times 10 \times 1.7$ in
( $483 \times 254 \times 44 \mathrm{~mm}$ )
Aluminum alloy
CE, FCC

