



FEATURES

- 6.25 mm pixel pitch LED video panel offering superb contrast through black face SMD 3528 LEDs
- 1000 mm x 500 mm panel size for the installation market
- Lightweight and modular installation system designed for fast installation
- Fanless design ensures silent operation
- Works with the VIP™ Driver, VIP™ Signal Distributor, VIP™ Media Server Pro, and VIP™ 5162 Signal Processor
- Using the PVP™ Rig Kit, you can hang 10 panels tall, for a total height of 10 meters of video wall
- Can also be installed using the M12 threaded inserts installed on all of the 4 corners of the wall

SPECIFICATIONS

- Control Protocol: LINSN
- Data Connectors: Neutrik® etherCON® (2)
- Light Source: 12,800 LEDs (tri-color RGB) SMD 3528, 50,000 hours life expectancy
- Color Wavelength: red (620 to 625 nm), green (524 to 529 nm), blue (467 to 470 nm)
- Pixels: 80 x 160
- Pixel Pitch: 6.25 mm
- Pixel Density: 25,600/m²
- Viewing Angle: 140°
- Display Refresh Rate: 1,080 Hz
- Transparency: 0%
- Illuminance: 1,500 NITS
- IP Rating: IP40, indoor use
- Cable Length (signal extension): 2.3 ft (0.7 m)
- Cable Length (power): 6 ft (1.83 m)
- Cable Length (power extension): 2.3 ft (0.7 m)
- Power Connection: Edison plug to Neutrik® powerCON®
- Power Input: Neutrik® powerCON®
- Power Output: Neutrik® powerCON®
- Power Linking: 12 units @ 120 V; 21 units @ 208 V; 22 units @ 230 V
- Maximum Panels/VIP™ Driver: 102
- Input Voltage: 100 to 240 VAC, 50/60 Hz (auto-ranging)
- Power and Current: 128 W, 1.06 A @ 120 V, 60 Hz
- Power and Current: 131 W, 0.63 A @ 208 V, 60 Hz
- Power and Current: 133 W, 0.60 A @ 230 V, 50 Hz
- Weight: 23 lb (10.4 kg)
- Dimensions: 39.4 x 19.7 x 2.5 in (1,000 x 500 x 63 mm)
- Housing Material: Aluminum alloy
- Compatible Mounting Options: PVP™ Rig Kit (truss mounting), or M10 Bolt/Clamp (rear mounting)
- Accessories (required): VIP™ Driver
- Accessories (optional): VIP™ Signal Distributor, VIP™ Media Server Pro, VIP™ 5162 Signal Processor
- Approvals: CE