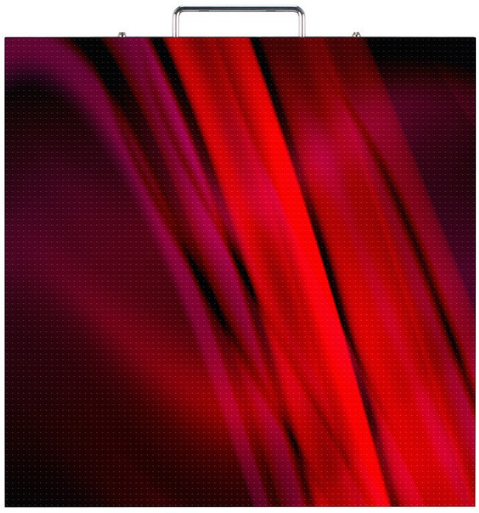
ADJ VS5 VIDEO PANEL

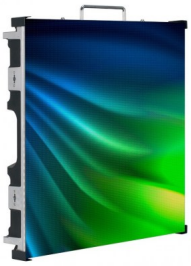


090619_vs5_adj_01_opt.jpg











The VS5 is a high-resolution video panel with a pixel pitch of 5.95mm with a configuration of a 3-in-1 RGB SMD2121 LED, and a brightness of 1000 NITS. There are 4 LED modules per panel.

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ΚΑΤΟΠΙΝ ΠΑΡΑΓΓΕΛΙΑΣ

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????????????:

• Pixel Pitch: 5.95mm (0.23”)

• LED Configuration: 3-in-1 SMD2121 LED

• Pixel Density: 84x84; 28224 per square meter

• Size :19.68” x 19.68” x 2.75” / 500 x 500 x 69.6mm

• Module Quantity: 4

• Weight: 17 lbs. / 7.7kg.

??????????????:

• Corner Protectors to protect the corners of the VS3 during transport, set-up and teardown

• Front and rear serviceable: 4 easy to replace video modules on each panel

MECHANICAL RATINGS:

• Surface Flatness: Gaps<0.5mm

OPTICAL RATINGS:

• Brightness: 1000 NITS

• View Angle: Horizontal 160°/Vertical 140° @ 9.75 ft. (3m)

• Gray Scale: ?14-bit

• Display Color: 256

• Brightness Adjustment: 0~100% 100 Levels

• Contrast ratio: 5000:1

• Processing: 14-bit

POWER SUPPLY:

• Operation Power: 100~240V 50-60Hz

• Max. Power Consumption: 170W/per panel

• Ave. Power Consumption: 68W/per panel

• Connections Power/Data: Power - Locking Power In/Out; Data - Locking RJ45 In/Out

CONTROL SYSTEM:

• Control Mode: Nova Star Synchronous System with Control via DVI

• Frame Update Frequency: 50-75Hz

• Scan Mode: 1/16

• Refresh Rate: 3840Hz

• Support Input: Composite, S-Video, Component, VGA, DVI, HDMI, HD_SDI

• Control Distance: Ethernet Cable <120m or Fiber Optic>120m

• Support VGA Mode: 1024 x 768, 1280 x 1024, 1600 x 1200, 1920 x 1280

• Brightness Correction: Pixel, Module, Cabinet

ENVIRONMENTAL:

• Operating Temp / Humidity: Fahrenheit: -4° + 104° / Celsius: -20° + 40°/ 10-90% (No Condensation)

• Operating Life / MTBF: 50,000 Hours / 5,000 Hours

• Protection Level: IP20 (Front and Back)

• Out of Control Rate: <0.02%

??????????? ????????:

• VSFC8 : Flight Case – Fits 8 VS Series Video Panels

• VSRB1 : Rigging Bar – Hang up to 20 VS Series Video Panels vertically

• VSMRT : Module Removal tool - Magnetically assists the tech in removing modules from the front side when servicing.

• VSRQR : Quick Rig - Attaches and locks on to the rear of any Vision series panel so it can be fastened to a 50mm pipe or truss

• Novastar VX4S: Video Processor

• Novastar MCTRL-300: Video Processor

???????:

• Cabinet to Cabinet Data Link Cables (CAT6 Series)

• Locking Power Link Cables (PLC Series)

• Locking Power Main Power Cables (MPC Series)