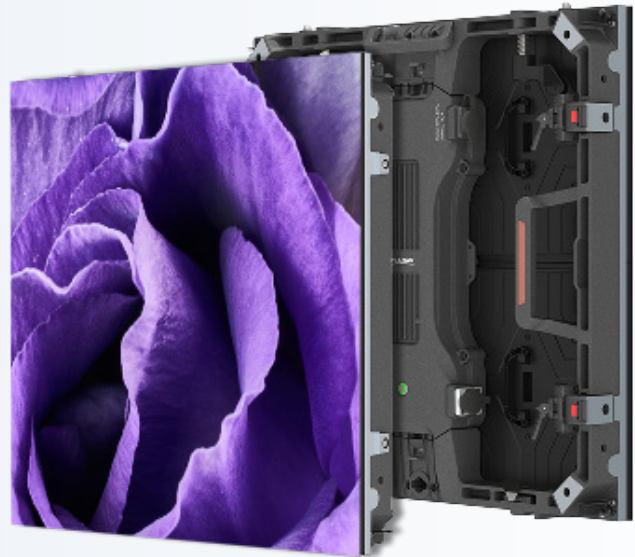




# Planar Venue Pro Series

## Quick Install LED Video Wall

- ▶ *1.5, 1.9, 2.5, 2.9mm pixel pitches*
- ▶ *Front or rear service & installation*
- ▶ *Single-person handling*
- ▶ *Hang, stack, or wall mount*



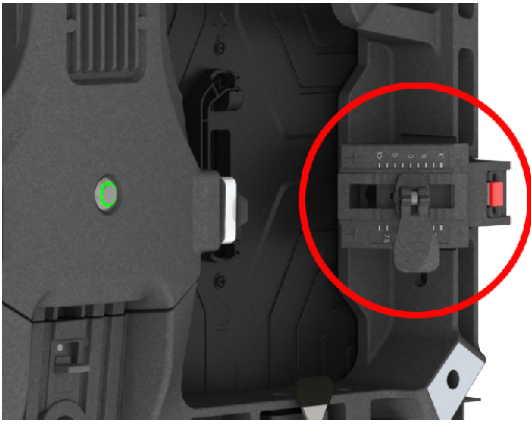
Planar<sup>®</sup> Venue<sup>™</sup> Pro Series indoor LED video wall displays are designed to meet the needs of temporary event applications, large venues and fixed installations. They offer full front or rear service access to electronics for deployment versatility, and cabinets with a quick-lock system to support single-person handling.

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## Indoor Excellence & Convenience

When a video wall needs to support multiple events in the same or different locations, and look great every time, the Planar Venue Pro Series is the answer. It delivers 1,000-nit brightness, pixel pitches that support comfortable viewing from as close as 8.5 feet and mechanical features that facilitate frequent setup, disassembly and mobility.





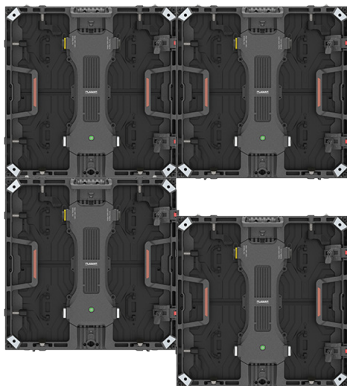
## Curve Capable

On-board angle blocks enable connected cabinets to effortlessly, and securely, form convex or concave video walls with up to +/-10 degrees of curve, to seemingly envelope a stage.



## Corner Protection

Built-in, 90-degree, retractable guards help avoid damage to LEDs near the corners during setup, teardown and transportation.



## Solo Set-up

Handles, locking pins and an embedded quick-lock system make it easy and efficient for a lone person to secure cabinets together and build a video wall.



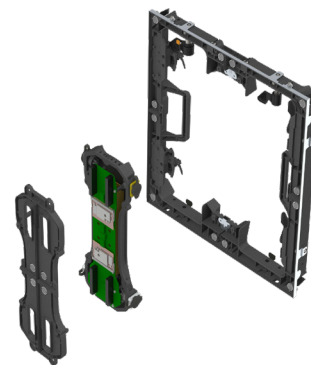
## Universal Hardware

Hang or stack cabinets using universal header and floor stand hardware that makes it easy to change installation styles from hanging to stacked, or vice versa, when environments require something unexpected.



## Front or Rear Service

When in use, the display's modular design offers full front or rear access to electronics, enabling more installation options and making any needed maintenance and service simpler.



## Compact Components

All electronics are contained in single compartment on the back of the cabinet. The electronics compartment can be accessed from the front or back and easily removed.

# Specifications

Planar Venue Pro VX	VPI-1.5	VPI-1.9	VPI-2.5	VPI-2.9
<b>Pixel Pitch</b>	1.56mm	1.95mm	2.5mm	2.97mm
<b>Cabinet Size (W x H x D)</b>	19.69" x 19.69" x 2.48" (500 x 500 x 63 mm)			
<b>Cabinet Diagonal</b>	27.83" (707.10mm)			
<b>Cabinet Area (m<sup>2</sup>)</b>	0.25			
<b>Cabinet Resolution</b>	320 x 320	256 x 256	200 x 200	168 x 168
<b>Pixel Density (per m<sup>2</sup>)</b>	409,600	262,144	160,000	112,896
<b>Modules/Cabinet (W x H)</b>	2 x 2			
<b>Module Size (W x H)</b>	250 x 250mm			
<b>Power Consumption, Max (watts)</b>	132.5	127.5	120	116.25
<b>Line Voltage</b>	100~240v AC, 50/60Hz			
<b>Cabinet Weight (per display)</b>	≤ 17.764lbs			
<b>Cabinet Weight (per m<sup>2</sup>)</b>	≤ 70.55lbs			
<b>Brightness Max, Calibration On (cd/m<sup>2</sup>)</b>	800	1,000		
<b>Supported Frame Rate</b>	50Hz/60Hz			
<b>Color Temperature (K)</b>	3,000-10,000 adjustable			
<b>Contrast</b>	5,000:1			
<b>Viewing Angle (50% Brightness)</b>	>160° Horizontal; >160° Vertical			
<b>Mounting Orientation</b>	Wall mount, Faceted, Hanging, Stacking			
<b>Installation/Service Access</b>	Front/Rear			
<b>Refresh Rate</b>	3,840Hz			
<b>LED Lifetime</b>	100,000 hours			
<b>Operating Temperature/Humidity</b> (degrees F/C, relative humidity)	-20° to 40° C   -22° to 104° F (10-80% RH, non-condensing)			
<b>Storage Temperature/Humidity</b> (degrees F/C, relative humidity)	-40° to 60° C   -40° to 140° F (10-85% RH, non-condensing)			
<b>Ingress Protection Rating</b>	IP30			
<b>Warranty</b>	3 Years			

For more information visit: [www.planar.com/venue-pro](http://www.planar.com/venue-pro)

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