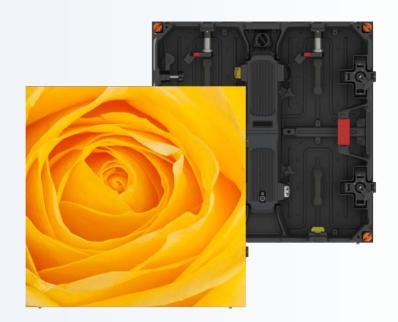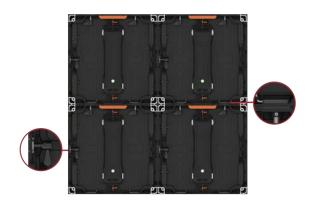# Planar VS Series
LED Video Wall Displays

▶ *2.5, 3.9 & 4.8mm pixel pitches*

▶ *Fast, secure assembly, tear-down & transport*

▶ *Magnetically-attachable & ratcheting quick lock*

▶ *Curve video walls +/- 5 degrees*

Planar® VS Series indoor LED video wall displays take event viewing experiences to the next level. With strikingly crisp, bright images that entice audiences at viewing distances as close as 14 feet, and mechanical elements designed to hold up to frequent, fast assembly and teardown, the Planar VS Series is the right choice for concerts, exhibitions or tradeshows.

Set Up Without Breaking Down

Strong magnets on top of the interlocking magnesium alloy-framed cabinets are easy to understand and offer reassurance. Cabinets are lightweight and have features to facilitate single-person setup. When they're in use, the modular design offers full front or rear access, making any needed maintenance and servicing a breeze.

Product Highlights

Universal Hardware

Hang or stack Planar VS Series cabinets with universal header and floor stand hardware that makes it easy to adjust installation styles when event environments require something unexpected.

Curve Capable

On-board angle blocks enable connected Planar VS Series cabinets to effortlessly, and securely, form convex or concave video walls with up to 5 degrees of curve. to seemingly envelope a stage.

Specifications

Model	VSI2.5	VSI3.9	VSI4.8
Pixel Pitch (mm)	2.5	3.91	4.81
Resolution	200 x 200	128 x 128	104 x 104
Pixel Density	160,000/m² | 14,864/ft²	65,536/m² | 6,088/ft²	43,264/m² | 4,019/ft²
Power Consumption, Max (watts)	155/Cabinet | 620/m²	140/Cabinet | 560/m²	
Cabinet Size (WxHxD)	500 × 500 × 77mm | 19.69 x 19.69 x 3.03in		
Line Voltage	100-240V AC, 50/60Hz		
Cabinet Weight	7kg | 15.43lbs		
Brightness Max, Calibration On	1,000 cd/m²		
Contrast Ratio	4,000:1		
LED Refresh Rate	3,840Hz		
Color Temperature, Adjustable	3,000 - 10,000k		
Viewing Angle Horizontal, Vertical	140°, 140°		
Service Access	Front (module) / Rear		
Environment	Indoor		
Operating Temperature/Humidity	-20° to 40° C | 4° to 104° F		
Installation	Hanging, Standing, Wall Mounted		
Controller	S6F		