



52" Ultra Slim DLP Video Wall Cubes

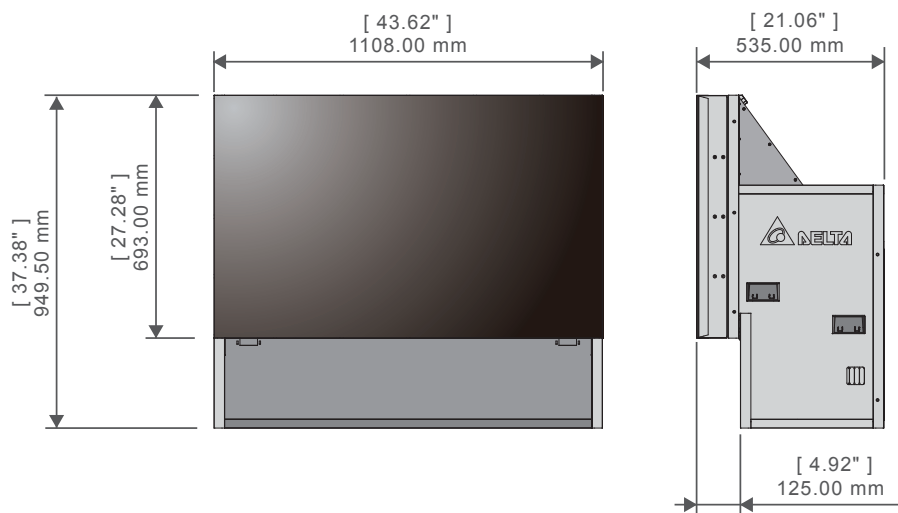
Product Features

- Space-Saving Design
- Long-Lasting LED Light Engine
- Superior Color Uniformity
- Six-Axis Adjustment For Perfect Alignment
- Auto Color Calibration
- Advanced Optical & Screen Design
- Redundant Power Supply Module
- Wireless Diagnostics and Control
- Motorized 6-Axis Adjustment
- Auto Geometry Alignment For Quick Installation

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Specifications

Model				DVS-5299G9 / S9 DO CB			
Display Capabilities							
Native Resolution		WUGXA , 1,920 x 1,200					
Display Technology		1-Chip DLP					
Brightness on screen (Nits)		XPS Screen				Eco	568
						Normal	711
						Bright	853
Dynamic Contrast		1,200,000 : 1					
White Point		3,200K , 6,500K , 7,500K and 9,300K					
Uniformity		> 96%					
System Adjustment - Optional		Auto Color Sensor Module					
		Motorized 6-Axis Adjustment					
Screen							
Screen Dimension (W X H)		1,107.0 x 692.0 mm					
Screen Type		XPS					
Screen Gap		< 0.1 mm					
Color Stability		Self Calibrating With Color Sensor					
Half Gain Angle (H / V)							
Horizontal		35°					
Vertical		27°					
Light Source							
Lamp Type		LED (6 x 3 RGB)					
Estimated Lamp Life		> 60,000 hrs , > 100,000 hrs (Eco)					
Operation							
Operating Temperature		5°C - 40°C (41°F - 104°F)					
Non-operating Temperature		-20 °C - 60 °C (-4°F - 140°F)					
Humidity		10% - 90% , Non-Condensing					
Power Requirement							
Input Voltage		AC 90 - 240V @50/60Hz					
Consumption (Eco , Typ , Max)		150W , 225W , 270W					
Power Supply - Optional		Redundant Power Supply Module					
Mechanical							
Dimensions (W x H x D)		Front Access - 1,108.0 x 949.5 x 635.0 mm (43.6 x 37.4 x 25.0")					
		Rear Access - 1,108.0 x 949.5 x 535.0 mm (43.6 x 37.4 x 21.1")					
Weight		Front Access < 75KG (165 lb) , Rear Access < 55KG (121 lb)					
Interface							
Standard Inputs		Analog D-Sub 15pin				Digital DVI-I	
		HDMI				Component Video BNC	
		CVBS BNC				5BNC (RGBHV or YPbPr)	
Optional Inputs		Display Port				3G-SDI	
		S-Video					
Standard Outputs		Digital DVI-D					
Input Frequency		24 – 62 Hz					
Signal Processing		Loop-Through (DVI , CVBS) Free Scaling					
Control							
Communication		RS-232 Port				RS - 422 Port	
		IR Receiver				RJ-45 Ethernet	
IP Control System - Optional		DVSWeb Control System Software					

*All specifications are subject to change without prior notice.

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