

MLCD Video Wall



Super Narrow Bezel Multi Display Configuration. With the proven multi product know-how, OLM-4651 offer Along with the open frame model offers the best proven videowall performances with multiple value-added functions. Along with the open frame model, Orion expands the customer's choices substantially for the most popular seamless videowall solution.

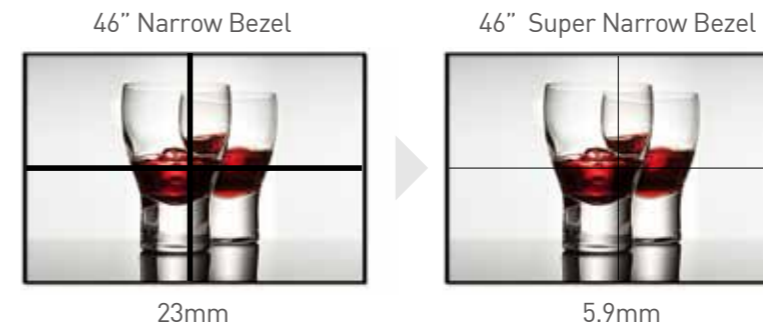


Special Features

Multivision	Yes (Daisy chain)
Bezel (Seam Gap)	5.9 mm
Max Multivision Layer (W x H)	10 x 10 (15x15 Option)



Narrow → Super Narrow



- Super Narrow Bezel Size 23mm >5.9mm
- Implementing Near Perfect Picture due to Narrower Gap Among Unit Displays
- Protrudable Slide Bracket to the front with Movable Front Locking Frame
- Adopting a Multivision Board in support of Daisy Chain Feature

Specification

Model		OLM-4651
Power Supply		AC 100V ~ 240V (50/60Hz)
Power	Max	200W
Consumption	Typical	130W
	Stand-By	3.5W
Luminance of White		700cd/m ²
Contrast Ratio		3,500:1
Seam Gap		5.9mm
Active Display Area		1018.08(H) x 572.67(V)mm
Aspect Ratio		16:9
Number of pixels		1920 x 1080
Pixel Pitch		0.53025 x 0.53025 mm
Display Colors		16.7M
Viewing Angle		H: 178°, V:178°
Response Time		8msec (G to G)
Environmental	Temperature	5°C ~ 35°C
	Humidity	35% ~ 75%
Input Signal	PC/DVI Signal (Not support HDCP)	VGA, SVGA, XGA, SXGA, UXGA, WXGA 480p, 576p, 720p(50/60), 1080i(50/60), 1080p(50/60)
	Video Signal	NTSC, PAL, SECAM
	Frequency	H : 31.5 ~ 75kHz, V : 50, 60 Hz
In/Output	Input	DVI-D x 1, PC x 1, Video x 1, RS-232C x 1, LAN x 1, Service x 1
Terminal	Output	DVI-D x 1, PC x 1, Video x 1, RS-232C x 1
Lamp Life Time		Min 50,000Hrs (Ta:25± °C)

External Dimension

