Video Wall
LG Electronics' ultra-slim 0.9mm **even bezel**

Display Color Variation by Visual Angle

Unlike normal panels where the screen appears distorted when outside the front eye level, the IPS panel maintains the same color and brightness from any angle, which allows accurate information to be delivered.

Special Features

Minimized disconnection between screens through algorithm adjustment
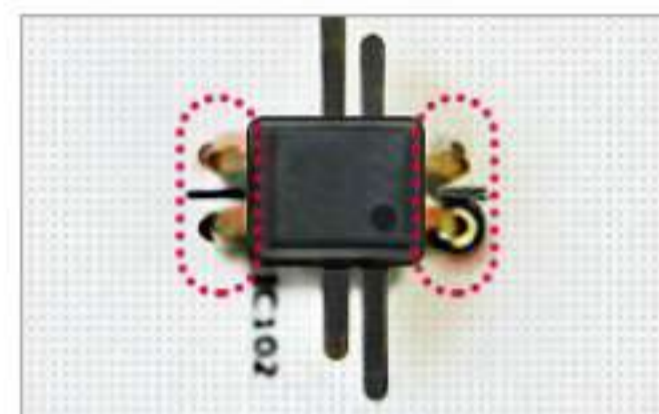

VS

Guide Bracket **Classified In/Out Port**

Provides a variety of options for ease of use and installation

In order to minimize errors when connecting Guide Bracket and Daisy Chain by improving smoothness during video wall installation, the ports are color-coded and printed to provide high-classified In/Out Port options for ease of use and installation.

Circuit protection coating to prevent external contamination

Circuit protection coatings provide excellent durability by securing circuit boards from dust, iron dust, moisture and other external environmental factors.
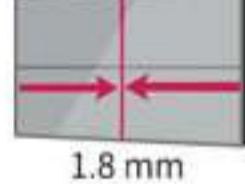
Without circuit protection coating

VS

When applying circuit protection coating

Product Characteristics

the interval between bezel and bezel
Offered in B to B 1.8mm super ultra-slim bezel, approximately 49% less than the previous 55 LV77A.

Use in a variety of locations
It is used for various purposes in the retail, Cosmetics and fashion industries as well as in the control centers of broadcasting and military units.

Light, slimmed display
Light weight and slim thickness not only provide luxurious interior effects at the workplace, but also provide convenient installation and maintenance.

Software Description

· Provides Sync control software for content without multimedia players or PCs
· Built-in Sync Playback functionality enables multiple content sync to be changed

Specification

AVA-49VM5E-A (1.8mm) / Procurement Identification Number : 23678342

Panel	screen size	123 cm	Panel Type	IPS
	Aspect Ratio	16:9	Resolution	1,920 x 1,080 (FHD)
	Brightness	500 cd/m²	Contrast Ratio	1,300 : 1
	dynamic intensity ratio	500,000 : 1	viewing angle (H x V)	178 x 178
	Response speed	8ms (G to G)	surface treatment	Haze 3%
	the fatal thread(Typ.)	60,000 Hours	Operation Time	24Hours / 7Days
	Supporting Modes	Supports horizontal and vertical modes		
Connection	Input	HDMI (2), DP, DVI - D, Audio, USB 2.0	Output	DP, Audio
	external control	RS232C In/out, RJ45(LAN) In/out, IR In		
Product specifications	bezel color	Black	bezel size	0.9 mm (Even), BtoB 1.8 mm
	Dimension	1,075.7 x 605.8 x 86.2 mm	Weight (Head)	17.5 kg
	VESA™ standard mount	600 x 400 mm		

AVA-55LV75D-B (3.5mm) / Procurement Identification Number : 23678343

Panel	screen size	138 cm	Panel Type	IPS
	Aspect Ratio	16 : 9	Resolution	1,920 x 1,080 (FHD)
	Brightness	500 cd/m²	Viewing angle (H x V)	178 x 178
	Surface treatment	Hard-coating (3H), Anti-glare treatment of front polarizing plates (Haze 10%)	The fatal thread(Typ.)	60,000 Hours
	Operation Time	24Hours / 7Days	Supporting Modes	Supports horizontal and vertical modes
Connection	Input	HDMI, DVI-D, RGB, USB, DP, Audio	Output	DP, Audio
	External control	RS232C In/out, RJ45 In, IR Receiver In		
Product specifications	Bezel color	Black	Bezel size	2.25 mm (Top/Left) / 1.25 mm (a low/right), BtoB 3.5 mm
	Dimension (W x H x D)	1,213.4 x 684.2 x 88.5 mm	Weight (Head)	23 kg
	VESA™ standard mount	600 x 400 mm		

AVA-55VM5E-A (1.8mm) / Procurement Identification Number : 23678345

Panel	Screen size	138 cm	Panel Type	IPS
	Aspect Ratio	16 : 9	Resolution	1,920 x 1,080 (FHD)
	Brightness	500 cd/m²	Contrast Ratio	1,400 :1
	Dynamic intensity ratio	500,000 : 1	Viewing angle (H x V)	178 x 178
	Response speed	8ms (G to G)	Surface treatment	Haze 3%
	he fatal thread(Typ.)	60,000 Hours	Operation Time	24Hours / 7Days
	Supporting Modes	Supports horizontal and vertical modes		
Connection	Input	HDMI (2), DP, DVI-D, Audio, USB 2.0	Output	DP, Audio
	External control	RS232C In/out, RJ45(LAN) In/out, IR In		
Product specifications	Bezel color	Black	Vezel size	0.9 mm (Even), BtoB 1.8 mm
	Dimension (W x H x D)	1,211.4 x 682.2 x 86.5 mm	Weight (Head)	18.6 kg
	VESA™ standard mount	600 x 400 mm		