



LCD Video Wall

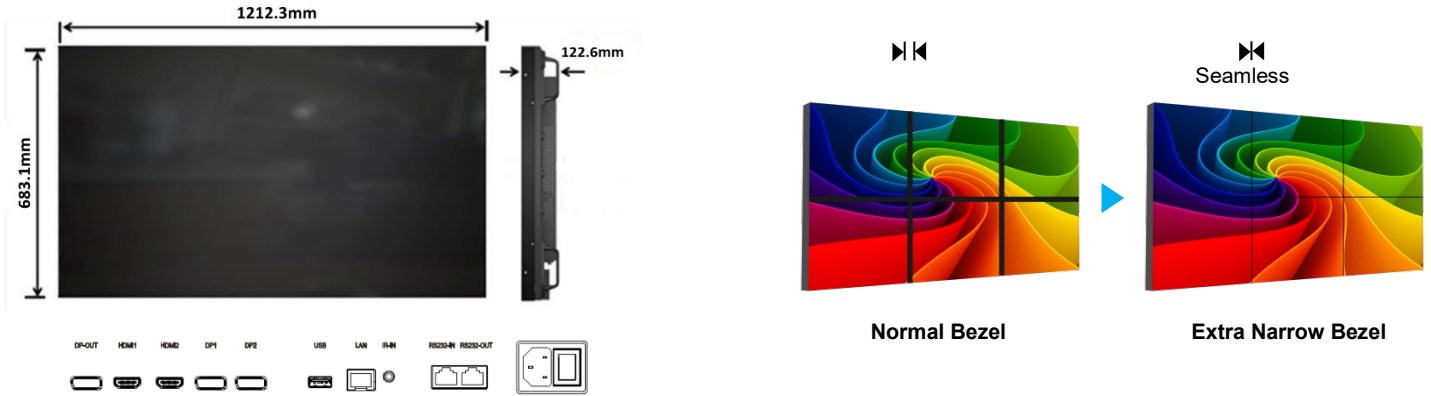
55" Extra Narrow Bezel LCD Video wall

- Full HD (1920 x 1080) Resolution
- 1.8 mm Combined Bezel
- 500 nits High Brightness
- Full Array LED Backlighting
- Support up to 10x10 Display Array



Extreme Narrow Bezel LCD Video Wall

Delta's Extreme Narrow Bezel (ENB) LCD video wall features full HD resolution and direct LED backlights ensuring crystal clear image and long life. With a combined bezel width of 1.8mm, Delta's Extreme narrow LCD provides a near seamless image, ideal for public venues and control rooms.



Specifications

Model	LW-5583 MR KC
Panel	55 inch Extra Narrow Bezel
Bezel to Bezel	1.8 mm
Back Light Type	Direct LED
Resolution	Full HD 1920 x 1080, professional-grade display
Pixel Pitch	0.63(H) x 0.63(V)mm
Display Colors	1.07 Billion (10bit)
Luminance of White	Typical 500 nits
Contrast Ratio (Full On/Off)	1000:1
Viewing Angle(CR>10)	178 (H), 178 (V)
Response Time	Typical 8 ms
Haze Value	28%
Inputs	2 x DP 1.2 (3840x2160@60Hz)
	2 x HDMI 2.0 [3840x2160@60Hz]
	1 x USB 2.0 Type-A (for Service purposes)
	2 x Ethernet RJ45 – 1x in/1x out (RS232) for control
	1 x Ethernet RJ45 - LAN
Output	1 x DP 1.2 (3840x2160@60Hz)
	1 x φ3.5mm – IR
Power Control	AC power ON/OFF switch
Wire Control	RS232C input, LAN
AC Power Input Range	100~240VAC, 50/60Hz
Power Consumption	On Mode : <200W with 1 DVI input
	Standby Mode : < 0.5 W
Dimension (W x H x D)	1212.3 x 683.1 x 122.6mm, Net weight : 24.5Kg
Operating Temperature	0°C to 40°C
Storage Temperature	-10°C to +60°C
Working Humidity	20% - 85%, non-condensing
Backlight Operating Life	Min 50,000 hours

*All specifications are subject to change without prior notice. Ver. 01-2022

Note: Recommend operating < 20 hrs per day. Long term static display will cause image sticking