

0.88mm LCD Splicing Screen for Video Walls

This liquid crystal splicing screen features a narrow 0.88mm bezel for creating seamless video walls. It is designed for control rooms, digital signage, and presentation environments, offering vibrant colors and wide viewing angles.



Overview

Professional LCD Splicing Solution

This high-performance LCD splicing screen features an ultra-narrow 0.88mm bezel, engineered for creating seamless, immersive video walls in professional indoor environments. With a 1920x1080 resolution and 550cd/m² brightness, it delivers exceptional image clarity and vibrant color reproduction. Designed for reliability, this unit is ideal for demanding applications such as conference rooms, exhibition halls, and control centers.

Display Performance

Resolution	1920(H) x 1080(V)
Brightness	550 cd/m ²
Contrast Ratio	4000:1
Viewing Angle	178°(H) / 178°(V)
Response Time	8 ms

Design & Build

Bezel Width	0.88 mm
Display Area	1018.08 x 572.67 mm
Pixel Pitch	0.53 x 0.53 mm
Weight	12 kg

Technical Specifications

Input Voltage	100/240V AC
Max Power Dissipation	240 W
Supported Control Modes	Phones, Tablets, Computers, Touch

Compliance & Support

Certifications

CE • CCC • FCC • ROHS • ISO9001

Warranty & Support

- 1 Year Warranty
- Video technical support
- Free spare parts
- Online support