

Indoor LED Video Wall with P1.6 LED Modules

This indoor LED video wall features professional P1.6 LED modules and supports P1.9, P2, and P3 configurations. It is designed for high-resolution indoor applications, providing exceptional image quality and clarity.



ADDITIONAL IMAGES



Overview

High-Definition Indoor LED Video Wall

This professional-grade indoor LED video wall features a small pixel pitch design, making it an ideal replacement for traditional LCD displays in control rooms and conference centers. The die-cast aluminum cabinet ensures a perfectly flat and seamless screen surface with a native 16:9 aspect ratio. Engineered for high performance, it delivers exceptional image clarity while offering up to 66% energy savings compared to standard models.

Display Performance

Performance Highlights

1.667 mm

Pixel Pitch

2400 Hz

Refresh Rate (1/32)

66 %

Energy Saving

Refresh Rate by Scan Mode

Duty Cycle	Refresh Rate
1/32 Duty	2400Hz
1/16 Duty	4800Hz
1/8 Duty	9600Hz
1/4 Duty	19200Hz

Technical Specifications

LED Package Mode SMD 1010	
Pixel Configuration	1R1G1B
Driving Method	1/30 Scan
Brightness	70-300 mcd

Module Dimensions

Module Dimensions	200mm x 300mm
Module Thickness	14.75 mm
Pixel Density per Module	120 x 180 dots

Physical Characteristics

Cabinet Material	Die-cast Aluminum
Native Aspect Ratio	16:9
Design Advantages	Lightweight, Seamless Splicing, High-Precision, Energy Saving, Flat Surface

Applications

Ideal Applications

- Control Rooms
- Conference Rooms
- Retail Environments
- Flow Shows / Events