

Indoor Fine Pixel Pitch LED Display

This indoor LED display features a fine pixel pitch for exceptional image clarity and detail. It is designed for creating seamless video walls suitable for indoor applications requiring high resolution and vibrant visuals.



ADDITIONAL IMAGES



Product Overview

High-Definition Indoor LED Solutions

These professional-grade indoor LED displays are engineered for high-resolution visual performance in demanding environments. Available in a variety of fine pixel pitches including P1.56, P1.66, P1.875, P1.9, P1.904, and P2, these screens ensure exceptional clarity and detail. The modular cabinet design supports seamless splicing for uniform video walls, while wide viewing angles and high-quality components provide a reliable, high-definition viewing experience.

Display Performance

Pixel Pitch	P1.56, P1.66, P1.875, P1.9, P1.904, P2
Pixel Density	275845 pixels/m ²
Pixel Composition	RGB 3-in-1

Technical Specifications

Module Resolution	84 x 84 Pixels
Module Size (W x H)	160mm x 160mm
Peak Power Consumption	20 W
LED Lamp Type	SMD 1010 High Contrast Black LED

Features

Quality Standards

CE Certified • UL Certified

Viewing Angle	120°, 160°
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