

Indoor LED Display Panel 8.93mm Pixel Pitch

This indoor LED display features a pixel pitch of 8.93mm for balanced clarity and cost-effectiveness. It is suitable for advertising, information displays, and stage backdrops in shopping centers, hospitals, and other institutions.



Overview

High-Performance Indoor LED Display

This indoor LED display panel features an 8.93mm pixel pitch, designed to deliver high-resolution visuals with delicate color reproduction comparable to LCD screens. Engineered for reliability, the system supports 24/7 operation with advanced heat dissipation, dust-proof protection, and a fanless design for silent performance. Its modular architecture ensures easy installation, maintenance, and seamless splicing, making it an ideal solution for live broadcasting, advertising, and stage backdrops.

Technical Specifications

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|-----------------------------|--|
| Pixel Pitch | 8.93 mm |
| Operating Temperature Range | 0°C - 55°C |
| Control Compatibility | Synchronous, Asynchronous, DVI, HDMI, 3G/HD/SD SDI |

Features

Core Advantages

- High refresh rate and color fidelity
- Fanless design (noise-free)
- Seamless modular splicing (error within ± 0.1 mm)
- Shockproof design for long-distance transport
- Three-layer PCB protection against harsh environments

Durability & Protection

Dust-proof • Anti-static • Moisture-proof • Shock-proof • Anti-corrosion

Operational Capabilities

Display Performance

0.1 mm

Splice Error Tolerance