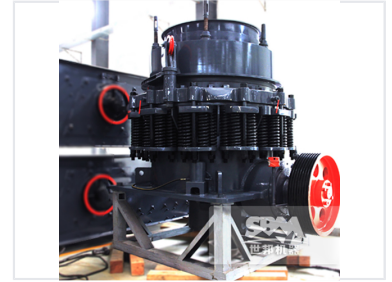
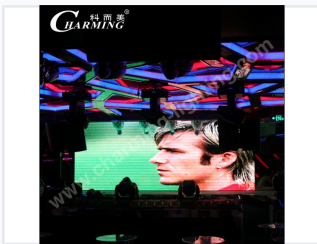
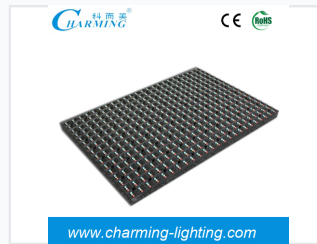


Indoor LED Display Panel

Indoor LED display panels provide vibrant and seamless visual experiences. They are ideal for advertising, entertainment, and information dissemination in indoor environments.



ADDITIONAL IMAGES



Overview

High-Performance Indoor LED Display

This indoor LED display panel is engineered for vibrant, seamless visual experiences in professional environments. With a pixel pitch of 4mm and a high brightness output of 2800 CD/m², it delivers clear, detailed imagery suitable for advertising, retail spaces, control rooms, and broadcast studios. The system features a robust aluminum alloy cabinet design, ensuring durability while maintaining a manageable weight for installation.

Technical Specifications

Brightness

2800 CD/m²

Brightness

Pixel Pitch	4 mm
Pixel Density	62500 dot/m ²
LED Type	SMD 2121 (3 in 1)
Scan Mode	1/15

Physical Dimensions

Module Dimensions	120 x 120 mm
Cabinet Size	480 x 480 x 100 mm
Cabinet Weight	8 KG
Cabinet Material	Aluminum alloy

Power & Performance

Power Consumption

Type	Value
Maximum	1300 W/m2
Average	600 W/m2

Certifications

Compliance

CE • ROHS