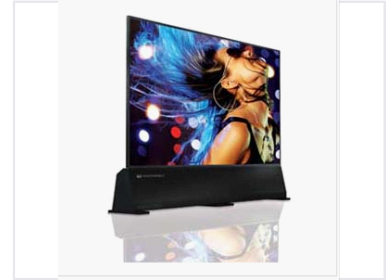


Indoor Full Color LED Screen PH3

High-resolution LED display designed for indoor environments, featuring a PH3 pixel pitch for vibrant and detailed visuals. The screen delivers exceptional color accuracy and brightness, ensuring an optimal viewing experience for advertising, presentations, and entertainment.



Overview

Indoor Full Color LED Screen PH3

This high-definition indoor LED display features a precise 3mm pixel pitch, designed to deliver vibrant, detailed visuals for professional environments. With a high brightness output of 1500 NITS and 14-bit grayscale processing, it ensures exceptional color accuracy and clarity. Engineered for versatility, it supports multiple brightness adjustment methods, making it an ideal solution for advertising, corporate presentations, and entertainment venues.

Display Specifications

Pixel Pitch	3 mm
Display Resolution	1152 x 576
Pixel Composition	1R1G1B

Performance

Screen Brightness

1500 NITS

Brightness

Viewing Angle	e 140° Horizontal / e 140° Vertical
Grayscale	14 bits

Technical Details

Driving Method	Dynamic scanning, constant-current driving
Brightness Adjustment	Manual, Automatic, Programmed