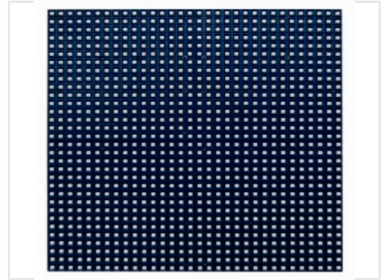


P4 Indoor LED Display Module

High-resolution P4 indoor LED display module is designed for close-viewing applications. It features vibrant color reproduction, a wide viewing angle, and seamless video wall integration.



Overview

P4 Indoor LED Display Module

The P4 Indoor LED Display Module is a high-performance solution designed for crisp, close-range visual communication. Featuring an SMD2020 pixel structure and a 4mm pixel pitch, it delivers vibrant imagery with a 1000:1 contrast ratio. Built for reliability and longevity, this module is an excellent choice for indoor advertising, control rooms, and digital signage applications.

Physical Specifications

Pixel Pitch	4 mm
Pixel Structure	SMD2020
Cabinet Resolution	32x32 Points

Optical Parameters

White Balance Brightness

1800 cd/㎡
Brightness

Viewing Angle	120 °
Maximum Contrast	1000:1
Color Temperature	6500K-9500K

Processing Performance

Refresh Rate	1200 Hz
Frame Frequency	60 Hz

Electrical Parameters

Supply Requirements	AC85~264V (50-60Hz)
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Operating Environment

Operating Temperature	-20 ~45
Operating Humidity	10~95%RH
Typical Lifespan	100000 hours