

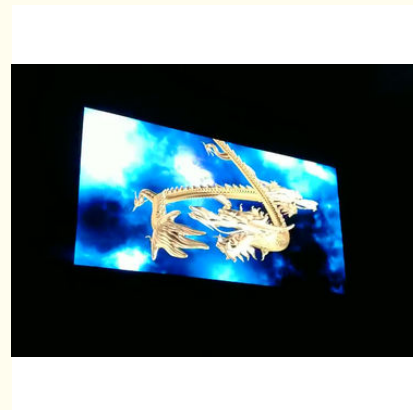


P4 Full Color Indoor Led Display Screen 128*128mm Module Size CE Compliant

Our Product Introduction

Basic Information

- Place of Origin: Guangdong
- Brand Name: TOPLED
- Certification: CE, ROHS, FCC, ISO9001, ISO14001
- Model Number: Indoor p4
- Minimum Order Quantity: Negotiation
- Price: Negotiation
- Packaging Details: Wooden case, flight case, honeycomb.
- Delivery Time: 15-20 Working days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 1000 SQM/Month



Product Specification

- Pixel Pitch: 4mm
- Brightness: 1000cd/sqm
- Module Size: 128*128mm
- Cabinet Size: 512*512mm
- Warranty: 2 Years
- Scan Mode: 1/16
- Highlight: flexible led display, led wall panels

for more products please visit us on highbrightnessleddisplay.com

Product Description

1/16s P4 Indoor Full Color LED Video Wall with 128mm*128mm Module

Product Description

Features

1. Gorgeous Picture: Non-reflective screen, which brings better viewing experience.
2. Perfect Image: Our products use special IC for LED which owns high refresh rate and achieves no shadows
3. Light Weight: The body uses aluminum profile stitching weighing 5-8kg, which is light and non- corrosive.
4. Elegant Appearance: We adopt CNC processing technique to produce standard module and cabinet which can easily do seamless assemble.
5. Standard Size: We use professional buckles and standard modular panels which can snap together easily.
6. Easy Setup: Back modules are made easier for connection.
7. Energy-saving: Our products get low energy cost and high efficiency.

Parameters

Name	Parameter
Pixel Pitch(mm)	4mm
Physical Density	62,500
LED Configuration	1RGB
LED type	SMD2121
Module Size	128×128
Module Resolution	32×32
Module Power Consumption	15W
Driving Mode	Constant Current IC
Scanning Mode	1/16
Horizontal Viewing Angle	140
Vertical Viewing Angle	140
Brightness	1500
Grey Scale	16bit
Refresh Rate	>3840
Cabinet Resolution	128×128
Cabinet Size	512×512
Cabinet Weight(kg)	15
Cabinet Thickness	75
Cabinet Material	Iron/Aluminum
Color	>16.7
Input Voltage	AC 110V~220V +/-10%
Frame Frequency	50~60
Protection Level	IP43
Working Temperature()	-40° ~+65°
Storage Humidity Range(RH)	10%~90%
Life Span(H)	100,000 hours

Module 128mm*128mm



Control System



Attention

In order to offer you a suitable solution, Please state general info about your project.

1. Pixel pitch or view distance you need.
2. Dimension
3. Location of installation. (eg, on poles, on wall of building, ect)
4. Purpose. (what are you going to do with the LED Screen)



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