

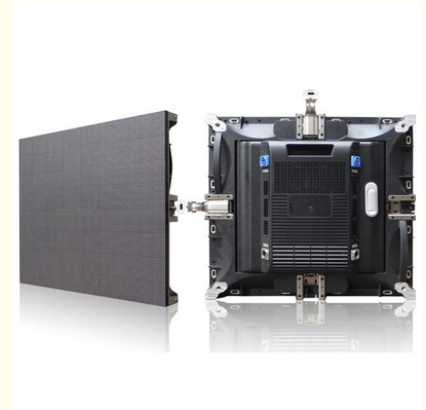


Floor Standing Led Curtain Wall Display P4 Indoor Led Display High Contrast

Our Product Introduction

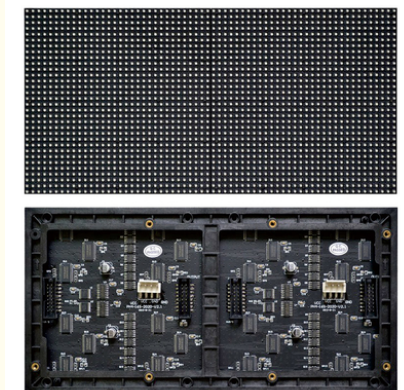
Basic Information

- Place of Origin: SHENZHEN CHINA
- Brand Name: SC
- Certification: CCC IP68 CE ISO9001 ROHS
- Model Number: Indoor SMDP4
- Minimum Order Quantity: Square Meters / 1 Piece
- Price: Negotiable
- Packaging Details: Wooden box, Flight Case
- Delivery Time: 10 days after received deposit
- Payment Terms: L/C, D/A, D/P, T/T
- Supply Ability: 5000 Square Meter/Square Meters per Month

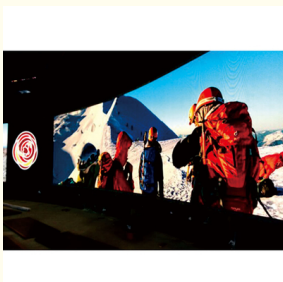


Product Specification

- Best Viewing Angle: 2m~10
- Usage: Indoor
- Control Method: Synchronization
- Color: Full Color
- Place Of Orlgn: Shenzhen, China
- Cabinet Dimension: 512*512mm
- Pixel Pitch: 4mm
- Highlight: **P4 Indoor Led Display High Contrast, Floor Standing Led Curtain Wall Display, Led Curtain Wall Display High Contrast**



More Images



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Product Description

Floor Standing Led Curtain Wall Display , 512 * 512mm P4 Indoor Led Display

Features & Technical Specification:

The list of available Models of our LED display/screen/panel/sign

PH4mm,5mm,6mm,7.62mm,8mm,10mm,12mm,12.5mm,14mm,16mm,18mm,20mm,25mm,31.25mm
37.5mm.

1. Wide application field & short ROI time:

commercial advertising LED display screen, Stadium perimeter LED display screen, Mobile trailer LED display screen for mobile media, shopping mall LED display screen for logo showing, bank&stock exchange LED display screen for rates showing, train & bus station LED display screen, air port LED display screen, telecommunication LED display screen system for information showing and instruction

2. High Contrast ratio: 4000:1

Which is a very high level to ensure a vivid image of our LED display screen system.

3. Clear vivid image quality:

Even in direct, full-on sunlight to ensure you attract more audience to get short ROI of your LED display screen's investment.

Product Specification:

Parameter	Value	Unit
Application	Indoor	
Pixel pitch	4	mm
Brightness	1500	nit
Panel dimensions(W×H×D)	768×768×62	mm
Panel materail	Steel	
Weight	15	kg
Pixel configuration	3-in-1 SMD	
Module dimensions (W×H)	32×32	mm
Pixel matrix per panel	192×192	pixels
Pixel density	62500	pixels/sq. m.
Refresh rate	≥2000	Hz
Gray scale per color	8192	level
Colors	549	Trillion
Viewing angle(H/V)	140/140	deg.
IP rating(Front/Rear)	IP40/IP21	
Power consumption(max/avg)	590/200	W/sq.m.
Input voltage(AC)	110~240	V
Operating temperature	-10 40	°C
Operating humidity	10%~90%	
Source compatibility(with video processor)	AV,S-Videom,VGI,DVI,HDMI,SDI,DP	

Project Show:



Packing:



wooden-case



flight case

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