



800nits Brightness Small Pixel Pitch LED Display High Stability Wide Viewing Angle

Our Product Introduction

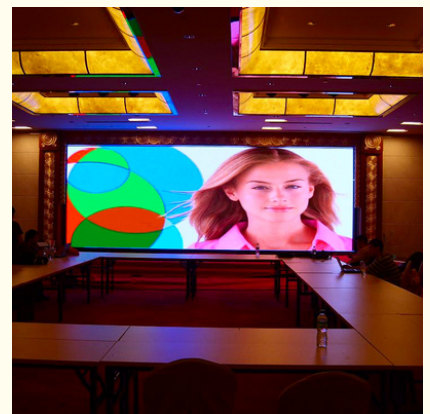
Basic Information

- Place of Origin: SHENZHEN CHINA
- Brand Name: SC
- Certification: ,ROSH, FCC.3C,ISO9001
- Model Number: P2.5
- Minimum Order Quantity: 1 MeSquareters
- 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, Western Union
- Supply Ability: 5000 Square Meter/Square Meters per Month



Product Specification

- Usage: Indoor
- Refresh Rate: 3840HZ
- Warranty: 2 Years
- Model Number: P2.5
- Brightness: 800nits
- Place Of Origin: Shenzhen China
- Pixel Configuration: 1R1G1B
- IC: MBI5153
- LED Lamp: Nationstar 1010
- Scan Mode: 32S
- Highlight: 800nits Small Pixel Pitch LED Display, small pitch led display High Stability, 800nits small pixel pitch led screen



Product Description

800nits Brightness Small Pixel Pitch LED Display High Stability Wide Viewing Angle

Product Description :

- 1 . P2.5 indoor led screen adopts physical and virtual pixel technology which makes the picture more clear and vivid, no flicker and blind dots. The screen is manufactured in a waterproof and dustproof design so it can work very well in rain and sunshine.
- 2 . It can be assembled and disassembled very easy, and it is an ideal product for any kind advertisements.
- 3 . It characterized by perfect vivid image, super brightness, high refresh rate, long life span and stable work, and waterproof, etc.
- 4 . It is widely used in advertising, sports, industrial enterprise, transportation, stations, terminals, airports, construction, education system and other public places.

Features :

- 1 . High Precision Aluminum Sheet Metal panel achieves high flatness and seamless matching of the whole display
- 2 . Color uniformity, high contrast, clear picture
- 3 . Ultra thin body, easy to transport and loading and unloading
- 4 . High stability, high reliability, long service life
- 5 . Support for both front and back maintenance, easy installation

Product Specification:

P2.5 Indoor LED Display	
Pixel Pitch(mm)	2.5mm
Pixel configuration	1R1G1B / SMD2121 Black lamp
Pixel density	160000dots/sqm
Brightness	≥1200cd/sqm
Module size(W*H)	160mm×160mm
Module Resolution (W*H)	64 dots x 64dots
Module weight	300g
Cabinet size (W*H)	480mm×480mm
Drive IC	MBI5124
Drive mode	1/24scan
Viewing Angle(V/H)	140 °C
Grey Scale	65536 degree
Life time	>100,000 Hours (80%)
MTBF	>50,000 Hours
Operating Voltage	AC110V/220V±10%
Screen Power Consumption	Max: 1000w/sqm; Average:330w/sqm
Input Power Frequency	50/60Hz
Operating temperature	-30--60°C
Humidity	10%-95%
Refresh Rate	≥1920HZ
Control Method	Synchronized with computer monitor
Color Temperature	6500K-9500K
LED control system	LINSN,Nova-star,Colorlight is selectable
Control Distance	100 m (no repeating); Optical fiber transmission: 500m-15km
Accepting signal with video processor	PAL/NTSC/SECAM,S-Video;VGA;RGB;Composite Video;SDI
Systems Operating Platform	Windows Xp / Windows 7 / windows 8 /8.1 / windows 10

Product Show



SOL COLUR SHENZHEN SOL COLUR DISPLAY CO.,LTD



+86 13751136904



chenhao@sol-colour.com



sol-colur.com

2nd Floor, Building 8, Nangang Third Industrial Zone, TangtouCommunity, Shiyan Street, Bao'an District,
Shenzhen