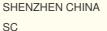# 900-1100nits P4 / P5 / P6 Indoor LED Display HD Slim LED Video Display For Stage

Basic Information

- Place of Origin: SHENZHEN CHINA
- Brand Name: SC
- Certification: CCC IP68 CE
- Model Number: Indoor SMD P5
- 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

- Module Size: 320*160mm
- Brightness: 900-1100nits
- Control Method: Synchronization
- Color: 1R1G1B
- Module Number: Indoor SMD P5
- Led Package: Nationstar SMD 3528
- Warranty: 2 Years
- Pixel Resolution: 64dots(W)*32dots(H)
- Highlight: **Slim P6 Indoor LED Display** ,
                      HD Slim LED Video Display ,
                      1100nits LED Video Display

P4 / P5 / P6 Indoor Full Color LED Display , HD Slim LED Video Display For Stage

Product Specification:

NO.:	Product name	P5 Indoor LED Advertising Display
1	Pixel Pitch(mm)	5mm
2	Pixel configuration	1R1G1B/SMD3528
3	Pixel density	40000dots/m2
4	Brightness	3000cd/m2
5	Module size(W*H)	320*160mm
6	Module Resolution (W*H)	64 dots x 32dots
7	Module weight	600g
8	Cabinet size (W*H)	(500mm×500mm)or(500mmx1000mm)
9	Drive IC	MBI5124
10	Drive mode	1/8 scan
11	Viewing Angle(V/H)	140 ºC
12	Grey Scale	65536 degree
13	Life time	>100,000 Hours (50%)
14	MTBF	>50,000 Hours
15	Operating Voltage	AC110V/220V±10%
17	Screen Power Consumption	Max: 900w/m2; Average:300w/m2
18	Input Power Frequency	50/60Hz
19	Operating temperature	-30--60ºC
20	Humidity	10%-95%
21	Refresh Rate	≥1920HZ
22	Control Method	Synchronized with computer monitor
23	Color Temperature	6500K-9500K
24	LED control system	LINSN,Nova-star,Colorlight is selectable
25	Control Distance	100 m (no repeating); Optical fiber transmission: 500m-15km
26	Accepting signal with video processor	PAL/NTSC/SECAM,S-Video;VGA;RGB;Composite Video;SDI
27	Systems Operating Platform	Windows Xp / Windows 7 / windows 8 /8.1 / windows 10

Advantage :

1 . High quality :Use high quality LEDs with high luminous efficiency and low brightness decay to make the display stable.

2 . Good effect:To show vivid and clear pictures with high resolution, but low cost; Has good display effect in both pictures and letters because of using real pixel technology.

3 . Good uniformity:Brightness difference within 10% between any two LEDs, to ensure the brightness and color uniformity of the display; Good uniformity in color solve the problem of mosaic well.

4 . Advanced technology:Advanced technology of production ensure the quality and lifetime of LED display; With a full range of anti-static measures, effectively reducing the damage to LED from the static, so as to control the death rate of LED five over one million each year.

5 . Diversified display modes:The products support multiple display modes.

6 . Easy operation: The products adopt popular video playing software to facilitate system operations.

7 . Easy maintenance: Easy for maintenance, and can fix the single point to save the maintenance cost.

Project Show:

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