



## High Contrast Ratio Narrow Pixel Pitch Led Display P1.667 Wide Viewing Angles

Our Product Introduction

### Basic Information

- Place of Origin: SHENZHEN CHINA
- Brand Name: SC
- Certification: ,ROSH, FCC.3C,ISO9001
- Model Number: P1.667
- Minimum Order Quantity: 1 Square Meters
- 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: 1000HZ
- Warranty: 2 Years
- Model Number: P1.667
- Brightness: 1800nits
- Place Of Origin: Shenzhen China
- Pixel Configuration: 1R1G1B
- IC: MBI5153
- LED Lamp: Nationstar 1010
- Scan Mode: 30S
- Highlight: Narrow Pixel Pitch Led Display P1.667, small pitch led display P1.667, High Contrast p1.667 led display



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## Product Description

High Contrast Ratio Small Pixel Pitch LED Display Wide Viewing Angles Floor Standing

### Product Features:

- 1) Wide viewing angles
- 2) Seamless and lightweight
- 3) Dynamic scanning with truer, more stable pictures( no flickering)
- 4) Modular design for easy installation and maintenance
- 5) Consistent uniformity over time
- 6) Brilliant colors, breathtaking greyscales
- 7) Operating software compatible with widely available software
- 8) Remove the tools, improve the serviceability

### Advantage:

1. Wide Applicability: Stage rental events, entertainment, indoor and outdoor environment.
2. Light Weight:Using aluminum profile material, the cabinet weight is only 4.5 kg.
3. High Contrast Ratio: novel design of mask,contrast ratio can reach 2800.
4. Quiet:Direct current fan only has little noise.
5. Thin:the thickest part of cabinet is only 75mm.
6. High Precision:each cabinet of precision deviation <0.1mm.
7. High Refreshing:Usually it can reach 2800Hz,but it can reach 3200Hz if you use appropriate IC.
8. Convenient and Fast Installation.
9. Best Cabinet Size: 400mm\*300mm(Customize Size)

### Application:

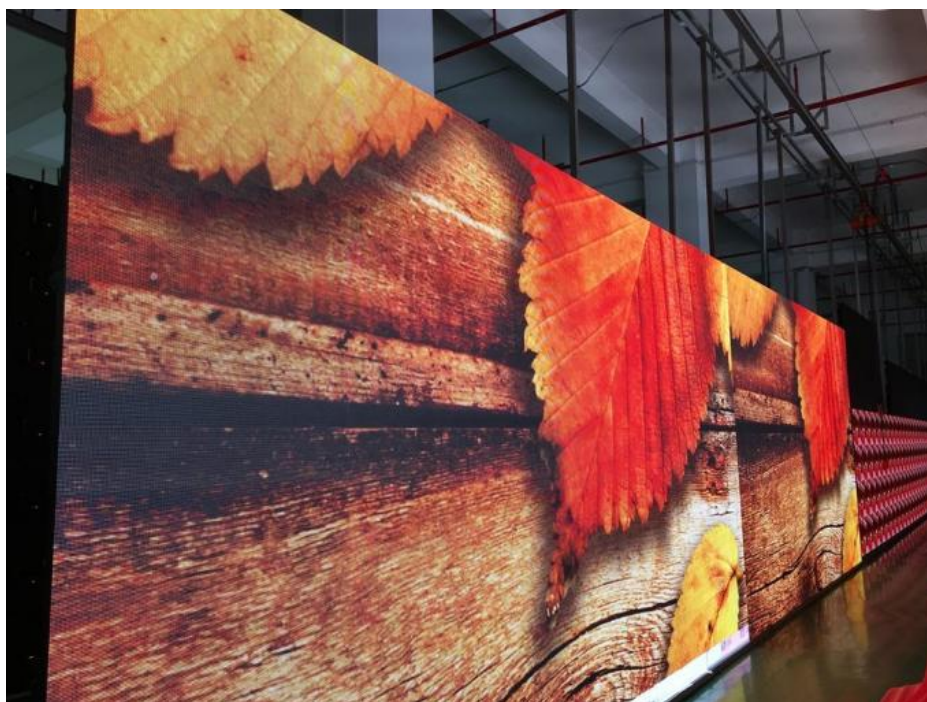
Outdoor full color LED display could be used in outdoor environment such as airport, highway, cultural or relax square, commercial walking street, residential sub-district, downtown, with various real-time signal sources and the speciality of waterproof, dustproof, antistatic, its purpose is to propagandize outdoor advertising or play the important news or events or TV program etc.

### Product Specification:

Items	Parameter
Pixel Pitch	PH1.677mm
Cabinet Resolution(W*H)	240*180
Pixel Configuration	1R1G1B(in 3 n 1)
LED Encapsulation	SMD 1010
Pixel Density	360000 Pixel/ m2
Driving Method	1/30 Scan
Refresh Frequency	≥2880Hz (Support High refresh rate, depend on the system configuration)
Driver IC	MBI5153
Grey Scale	14Bit (depending on the system and IC configuration)
Cabinet Size	400*300mm
White balance Brightness	≥800cd/ m2 (adjustable)
Color Temperature	8000K±500 (adjustable)
Viewing Angle	Horizontal 140° Vertical 120°
Optimal Viewing Distance	>2m
Working Voltage	AC 220V/110V ±10%
Module voltage	DC4.2V
Max Power Consumption	100W/PCS
Avg. Power Consumption	50W/PCS
Life span	100000hours

Operating Temperature	-10°C~ 50°C
Net weight	4.8Kg/pcs

#### Product Show





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