

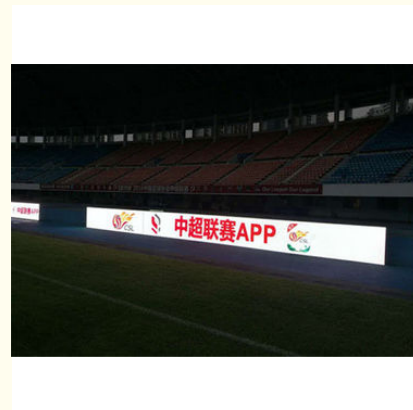


## 6mm Pixel Pitch Stadium Perimeter LED Display 370W/Sqm Average Power Consumption

### Our Product Introduction

#### Basic Information

- Place of Origin: China (Mainland)
- Brand Name: Singheng
- Certification: CE RoHS UL Certifications
- Model Number: P6
- Minimum Order Quantity: 1 square meter
- Price: USD+To be negotiated+square meter
- Packaging Details: Plywood case
- Delivery Time: About 16 days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 3000+square meter+per month



#### Product Specification

- Application: Video
- Pixel Pitch: 6mm
- Pixel Density: 27777 Dots/sqm
- Pixel Configuration: SMD3535
- Cabinet Material: SPCC
- Weight: 35KG/sqm
- Max Power Consumption: 850 W/sqm
- Average Power Consumption: 370 W/sqm
- Brightness:  $\geq 6500\text{cd/sqm}$
- Grey Scale: 65536
- Highlight: **led perimeter board, sports perimeter led display**

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## Product Description

### Led Perimeter Boards Football Pitch Advertising P6 Outdoor Led Perimeter

#### Product description

1. The brightness is high , can be over 6000 nits or higher , no problem at all even under direct sunlight .
2. We have the most competitive prices based on all good material we use . Our quality is very repliable and we win very good reputation in the market.
3. The football pitch advertising cabinet has good moisture and corrosion resistance and can be used in different climate regions around the world. It can be used in temperatures ranging from -30 °C to 60 °C, even in high humidity and high salinity air environments.
4. Outdoor LED Display, IP65, Fast Installation IP65 for modules, meets outdoor naked installtion requirements. Design based on module, which saves installation and maintenance cost, fast speed, maintenance with power on.
5. Firm, flat and backup solution firm and flat, anti-UV module parts which gurantees screen in firm shape. Power supplier and control system, backup solution is available to gurantee. Camera optical, LAN cable, 3G,WIFI, Multi-control,ethernet for data transmittance options.
6. The Led perimeter boards brightness is high , can be over 6000 nits or higher , no problem at all even under direct sunlight .
7. We have the most competitive prices based on all good material we use . Our quality is very repliable and we win very good reputation in the market.

#### Technical parameter of P6 Outdoor Led Perimeter

Item	P6
Pixel Pitch	6mm
Pixel Density	27777dot/sqm
Pixel Configuration	1R1G1B SMD3535
Module Size	192*192 mm
LED brand	Taiwai EPISTAR
Cabinet type	Closed
Module Resolution	32*32 dot
Weight	35KG/sqm
Cabinet Material	SPCC or magnesium alloy
Viewing Distance	≥6 m
Viewing Angle (Horizontal)	140°
Viewing Angle (Vertical)	120°
Refresh Rate	>1920Hz
Grey Scale	65536
Brightness	≥6500cd/sqm
Max Power Consumption	850 w/sqm
Average Power Consumption	370 w/sqm
Drive Mode	1/8 Scan
Lifespan	≥100,000 hours
Waterproof Grade	IP65
Input Voltage	AC105-235V 50~60HZ
Celsius	-40 ~40
Humidity	10~85%RH

#### FAQ

Q1: LED display models are generally expressed in PX, such as P2 P3 P4....P8 P10.What does this mean?

A: P2 P3 P4.....P8 P10 means the pixel pitch is 2mm 3mm 4mm....8mm 10mm,which determines the number of pixels per unit area of a display. So it represents the clarity of the display. The smaller the pitch, the higher the clarity. Usually, the models of indoor full color display are P1.875,P2.5,P3,P4,P5. Outdoor full color display are P4,P5,P6,P8,P10.

Q2: What pixel pitch should I choose on my display?

A: Using the PX screen, it is determined mainly by the viewing distance, the size of the screen, the desired effect and the customer budget. It is generally believed that P5 is suitable for watching outside 5 meters. P10 is suitable for watching outside 10 meters. Of course, this data is not very accurate, and the customer can just refer to it. It also depends on the size of the screen, generally it is considered that more than 100 thousand pixels for a full color display then have a standard effect.

Q3: To order a display, what information should I offer you?

A: You should provide width and height of the display, the main usage, the viewing distance, the scene photo and special requirements, then I can provide you a quotation. Sometimes you should also provide information such as geographical location, local climate.



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