



## P6 Full Color Outdoor Led Display Screen Video Wall 8S Scan Mode Constant Drive

Our Product Introduction

### Basic Information

- Place of Origin: SHENZHEN CHINA
- Brand Name: sol colur
- Certification: EMC 3C IP65
- Model Number: p6
- Minimum Order Quantity: 1pieces
- Price: Negotiable
- Packaging Details: Flight Case , Wooden Box , Carton
- Delivery Time: 15-20days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union
- Supply Ability: 5000 Square Meters/ per month



### Product Specification

- Product Name: P6
- Pixel Pitch: 6mm
- Scan Mode: 8S
- Module Size: 192\*192
- Weight: 0.38kg
- Warranty: 2 Years
- Highlight: **P6 Outdoor Led Display Screen, Constant Drive Outdoor Led Display Screen**



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## Product Description

6mm outdoor P6 full color led screen display for advertising led video wall

Detailed Product Description:

Module size:	192*192	Brightness:	5000-5500
Control method:	Synchronization	Color:	Full color
Module number:	Outdoor P6	Package:	Nationstar SMD 2727
Warranty:	2Years	Pixel resolution:	32dots(W)*32dots(H)

Product Parameters:

Item	Parameter
Unit Module	Model Number
	SF-SS6-8-A
	Module size
	192*192mm
	Pixel pitch
	6mm
	Pixels Density
	27778dots/m2
	Pixel configuration
	1R1G1B
	Package mode
	Nationstar SMD 2727
	Pixel resolution
	32dots(W)*32 dots(H)
Cabinet	Max Power
	25W
	Module thickness
	17.5mm
	Weight
	0.38kg
	Drive type
	Constant drive
	Scan mode
	8S
	Port type
	HUB75-B
	Brightness of white balance
	≥6000-6500cd/m2
Power	Dimension
	960mm*960mm*100 mm
	Monomer Module Number
	25pcs
	Power supply
	5V/40A*5pcs
	Thermal discharge
	fan 2pcs
	Pixel per cabinet
	96mm*96mm
Control system	Best viewing distance
	6M 30M
	Best viewing angle
	120°(W)110°(H)
	Temperature
Main technical parameter	storage:-35°C +85°C
	working:-20°C +50°C
	Relative humidity
	10%-95%
	Thickness
Power	122mm
	Working voltage
	AC220V±10%
	Average Power consumption
Control system	400W/
	Max.Power consumption
	≤1200W/
	Current
Main technical parameter	≤20mA(single LED)
	CPU
	Pentium4 or above P4 or can more
	Operation system
Main technical parameter	WIN98/2000/NT/XP/WIN7
	Control method
	Synchronization
	Driving device
Main technical parameter	Constant drive IC
	Refresh frequency
	≥1920HZ
	Grey scale/colors
Main technical parameter	4096gray level/16.7M colors
	MTBF
	≥100000hours
Main technical parameter	Power switch
	Automatic switch

Advantage:

1. High resolution
2. Good after-sales service
3. Large viewing angle and smooth displaying provide excellent visual effect from every angle.
4. The integration of lamp and driving IC, together with with the multi-circuit structure, achieves evenly-current, low power consumption and fast heat dissipation.
5. High refresh rate, high gray scale, ghost-canceling, low power consumption, low EMI, anti-creeping, redundancy backup-supporting, and dot-by-dot-calibration.

distributed

multi-route

Project Show:



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