

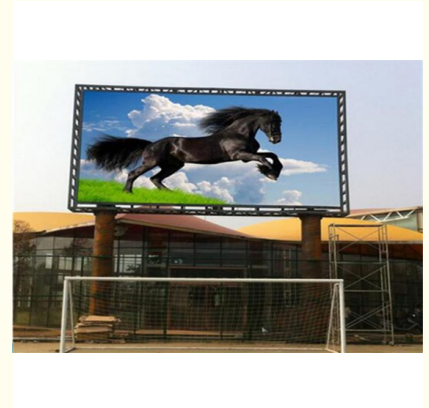


## Hight Brightness Outdoor Fixed LED Display P8 Led Screen 320\*160mm Module Size

### Our Product Introduction

#### Basic Information

- Place of Origin: SHENZHEN,CHINA
- Brand Name: SOL COLUR
- Certification: IP65,CCC,CE
- Model Number: P8
- Minimum Order Quantity: 1 Square Meters
- Price: Negotiable
- Packaging Details: CARTON, WOODEN CASE FLIGHT CASE
- Delivery Time: 15-20days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union
- Supply Ability: 5000 Square Meter/Square Meters per Month



#### Product Specification

- Pixel Pitch: 8mm
- Module Size: 320\*160
- Max Power: 25W
- Module Thickness: 22mm
- Weight: 0.37kg
- Scan Mode: 1/4
- Highlight: **Hight Brightness P8 Led Screen,  
Outdoor Fixed LED Display 320\*160mm,  
Hight Brightness Outdoor Fixed LED Display**

## Product Description

Fixed P8 Outdoor Advertising LED Display 320\*160 Module Size Hight Brightness

### Product Description

1. HD video with vivid pictures
2. Ultra thin and slim design
3. Locks on both sides of cabinet contribute to uniformity and flatness of two neighboring cabinets.
4. Hanging beam structural design makes it easy and fast for installation
5. Neat and Hidden Wiring allow the led display more tidy and beautiful.

#### P8 technology parameters

Item	Parameter
Unit Module	Model Number
	SF-SS8-4-A
	Module size
	320mm*160mm
	Pixel pitch
	8mm
	Pixels Density
	15625dots/m2
	Pixel configuration
	1R1G1B
	Package mode
	SMD3535
	Pixel resolution
	40dots(W)*20dots(H)
LED Cabinet	Max Power
	25W
	Module thickness
	22mm
	Weight
	0.37kg
	Drive type
	Constant drive
	Scan mode
	1/4
	Port type
	HUB75-A
LED Cabinet	Brightness of white balance
	≥6200 6500cd/m2
	Dimension
	1024mm*768mm*100 mm
	Monomer Module Number
	24pcs
	Power supply
	5V/40A*4pcs
	Thermal discharge
	fan 2pcs
	Pixel per cabinet
Power	128mm*96mm
	Best viewing distance
	8M 15M
	Best viewing angle
Control system	120°(W) 110°(H)
	Temperature
	storage:-35°C +85°C
	working:-20°C +50°C
Main technical parameter	Relative humidity
	10%-95%
	Thickness
	122mm
Power	Working voltage
	AC220V±10%
	Average Power consumption
	330W/
Control system	Max Power consumption
	≤1100W/
	Current
	≤20mA(single LED)
Main technical parameter	CPU
	Pentium4 or above P4
	Operation system
	WIN98/2000/NT/XP/WIN7
Main technical parameter	Control method
	Synchronization
	Driving device
	Constant drive IC
Main technical parameter	Refresh frequency
	≥1920HZ
	Grey scale/colors
	4096gray level/16.7M colors
Main technical parameter	MTBF
	≥100000hours
	Power switch
	Automatic switch
Main technical parameter	Display Mode
	≥800*600/1024*768

### Products Feature

- 1.High refresh rate and high gray scale to make the picture vivid which meets the demand of high visual quality of commercial usage.
- 2.Good vibration resistance function without screen shocks.
- 3.Modular design, any cabinet could removed and replace when it is not working well.
- 4,High refresh and brightness, could be adjusted according to your needs.
- 5, Fine pixel pitch solution is available.
- 6,Free maintenance service.

#### Project Show:



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