



## Pixel Pitch 10cm Outdoor SMD LED Display AC 220V With Adjustable Brightness

### Our Product Introduction

#### Basic Information

- Place of Origin: SHENZHEN, CHINA
- Brand Name: SOL COLUR
- Certification: FCC, EMC, CE
- Model Number: P10
- Minimum Order Quantity: 1 Square Meters
- Price: Negotiable
- Packaging Details: CARTON, WOODEN CASE, FLIGHT CASE
- Delivery Time: 15-20 days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union
- Supply Ability: 5000 Square Meter/Square Meters per Month



#### Product Specification

- Module Size: 320mm\*160mm
- Pixel Pitch: 10mm
- Weight: 0.37kg
- Scan Mode: 1/4
- Pixel Configuration: 1R1G1B
- Highlight: 10cm Outdoor SMD LED Display, AC 220V Outdoor SMD LED Display, Adjustable Brightness Outdoor SMD LED Display



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## Product Description

### Product Description:

1. Synchronously adjust the brightness and color to make the true and exquisite image.
2. With high and adjustable brightness, it can fully satisfy various.
3. Excellent visual effect, better viewing effect for text and graphic or video.
4. Fit for the outdoor fixed commercial applications such as shopping mall, mobile truck, single/double pole mounted, wall mounted.
5. Environmental raw material.

### P10 outdoor technology parameters

	Item	Parameter
sUnit Module	Model Number	SF-SS10-4S-A
	Module size	320mm*160mm
	Pixel pitch	10mm
	Pixels Density	10000dots/m2
	Pixel configuration	1R1G1B
	Package mode	SMD3535
	Pixel resolution	32dots(W)*16dots(H)
	Max Power	35W
	Module thickness	22mm
	Weight	0.37kg
	Drive type	Constant drive
	Scan mode	1/4
	Port type	HUB75-A
	Brightness of white balance	≥6800 7200cd/m2
LED Cabinet	Dimension	960mm*960mm*100 mm
	Monomer Module Number	18pcs
	Power supply	5V/40A*4pcs
	Thermal discharge	fan 2pcs
	Pixel per cabinet	96mm*96mm
	Best viewing distance	8M 15M
	Best viewing angle	120°(W) 110°(H)
	Temperature	storage:-35°C +85°C working:-20°C +50°C
	Relative humidity	10%-95%
Power	Thickness	122mm
	Working voltage	AC220V±10%
	Average Power consumption	180W/
	Max Power consumption	≤480W/
Control system	Current	≤20mA(single LED)
	CPU	Pentium4 or above P4
	Operation system	WIN98/2000/NT/XP/WIN7
Main technical parameter	Control method	Synchronization
	Driving device	Constant drive IC
	Refresh frequency	≥1200HZ
	Grey scale/colors	4096gray level/16.7M colors
	MTBF	≥9000hours
	Power switch	Automatic switch
	Display Mode	≥800*600/1024*768

### Features:

1. It can achieve single-dot and single-lamp maintenance with relatively low maintenance cost and easy maintenance.
2. High Brightness and Refresh Rate.
3. Strict quality control in producing to maintain reliable quality.
4. High Uniformity & Contrast.
5. Efficient After-sales.

### Project Show:



**SOL COLUR** SHENZHEN SOL COLUR DISPLAY CO.,LTD

+86 13751136904

chenhao@sol-colour.com

sol-colur.com

2nd Floor, Building 8, Nangang Third Industrial Zone, TangtouCommunity, Shiyan Street, Bao'an District,  
Shenzhen