



## P1.667 Small Pixel Pitch Led Display 20W Max Power 2 Years Warranty

### Our Product Introduction

#### Basic Information

- Place of Origin: SHENZHEN CHINA
- Brand Name: Sol Colur
- Certification: IP65 3C Rosh
- Model Number: P1.667
- Minimum Order Quantity: 1pieces
- Price: Negotiable
- Packaging Details: Flight Case , Wooden Box , Carton
- Delivery Time: 5000 Square Meters/ per month
- Payment Terms: L/C, D/A, D/P, T/T



#### Product Specification

- Highlight: P1.667 Small Pixel Pitch Led Display,  
P1.667 small pixel pitch led screen,  
Small Pixel Pitch Led Display 20W

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## Product Description

Small Pixel Pitch Indoor Full Color LED Display 20W Max Power 2 Years Warranty

Product Name:	P1.667	Module Size:	200*150mm
Pixel Pitch:	1.667mm	Max Power:	20W
Thickness:	55mm		

High quality 200\*150mm P1.25 P1.5625 P1.667 small pixel pitch led display  
Detailed Product Description:

Module size: 200\*150mm Thickness: 55mm

Control Method: Synchronization Color: 1R1GB

Module number: Indoor P1.667 Package mode: NationstarSMD1010

Warranty: 2 Years Pixel resolution: 64dots(W)\*64dots(H)

Product Parameters:

Unit Module	Item	Parameter
	Model Number	SF-TS1.667-30S-A
	Module size	200mm*150mm
	Pixel pitch	1.667mm
	Pixels Density	360000dots/m2
	Pixel configuration	1R1G1B
	Package mode	NationstarSMD1010
	Pixel resolution	64dots(W)*64dots(H)
	Max Power consumption	20W
	Module thickness	22mm
	Weight	0.4kg
	Drive type	Constant drive
	Scan mode	30S
	Port type	HUB75-A
	Brightness of white balance	≥1000cd/m2
Cabinet	Dimension	400mm*300mm
	Monomer Module Number	6pcs
	Power supply	5V/40A*1pcs
	Thermal discharge	fan1pcs
	Pixel per cabinet	120*90mm
	Best viewing distance	1.7M 10M
	Best viewing distance	140°(W) 140°(H)
	Temperature	storage:-35°C +85°C working:-20°C +50°C
	Relative humidity	10%-95%
	Thickness	55mm
Power	Working voltage	AC220V±10%
	Average Power consumption	300W/H
	Max.Power consumption	≤1000W/
	Current	≤20mA(single LED)
Control system	CPU	Pentium4 or above P4 or more
	Operation system	WIN98/2000/NT/XP
	Control method	Synchronization

Main technical parameter	Driving device	Constant current driver IC
	Refresh frequency	≥1920HZ
	Grey scale/colors	gray4096 levels of each color(RGB)/16.7M colors
	MTBF	≥100000hours
	Power switch	Automatic switch

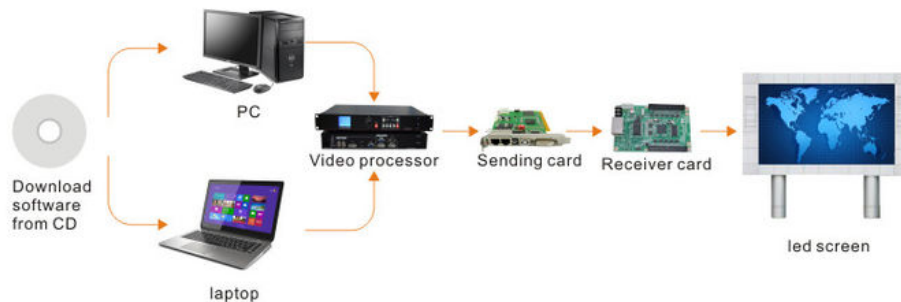
Advantage:

1. High pixel, fine and vivid image quality, pure and bright colors
2. Wide visual angle display technology and have high refresh.
3. We provides 2 years of warranty and have good after-sales service
4. Dampproof and inflaming retarding design, safe and reliable, long service life
5. Audio and video interface of the system can offer vivid, complete and high quality LED display to TV broadcasting signal

Project Show:



Led screen system connection



- ① Convert many **different image signals** into acceptable signals for led screens
- ② Used for **video switching, image stitching and image zooming.**



#### Company information

SHENZHEN SOL COLUR DISPLAY CO.,LTD. was established in December 2012,Is a leading LED display applications

products and solutions provider, Specialized in LED research and development, manufacturing. Sales and service, Dedicated to providing high-quality, high-performance LED applications and solutions for professional channel customers and end-users at home and abroad.

Our products have been widely used both at home and abroad. Since its foundation, we have become one of the best LED product and solution providers in the country through our unremitting efforts and have won the industry's highest recognition. The development of the company so far, the sales outlets throughout the country, the export products exported to more than 10 countries and regions, 3C, FCC, CE, IFA, IP65, IP68, IS9001, ROHS, AAA and other qualifications, product testing reports, patent certificate

#### **Our factory:**



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