



## P1.25 Small Pixel Pitch Led Screen Indoor Led Video Display 48W

Our Product Introduction

### Basic Information

- Place of Origin: SHENZHEN CHINA
- Brand Name: sol colur
- Certification: FCC Rosh CE
- Model Number: p1.25
- 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: P1.25
- Module Size: 200\*100mm
- Weight: 0.4kg
- Scan Mode: 1/40
- Package Mode: Nationstar SMD1010
- Module Thickness: 14.75mm
- Highlight: indoor led video display 48W,  
P1.25 small pixel pitch led screen,  
small pixel pitch led screen 48W

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## Product Description

Small Pixel Pitch Led Curtain Wall Display , Indoor Led Advertising Screen 48W

Product Description:

- 1) high density, high contrast, high brightness.
- 2) high precision, seamless stitching of any size, wide viewing angle, low power consumption, high life expectancy, natural and realistic image.
- 3) disassembly and assembly are quick and easy
- 4) with high adjustable brightness it can fully satisfy various customer requirements.
- 5) synchronously adjust the brightness and color to make the true and exquisite image.

Product Parameters:

Unit Module	Item	Parameter
	Model Number	SF-TS1.25-40S-A
	Module size	200100
	Pixel pitch	1.25mm
	Pixels Density	640000dots/m2
	Pixel configuration	1R1G1B
	Package mode	NationstarSMD1010
	Pixel resolution	160dots(W)*80dots(H)
	Max Power consumption	48W
	Module thickness	14.75mm
	Weight	0.4kg
	Drive type	Constant drive
	Scan mode	40S
	Port type	HUB75-A
	Brightness of white balance	≥800cd/m2
Cabinet	Dimension	400mm300mm
	Quanty of Module	8pcs
	Power supply	5V/60A*1pcs
	Thermal discharge	fan1pcs
	Pixel per cabinet	320*240mm
	Best viewing distance	2M 18M
	Best viewing distance	140°(W) 140°(H)
	Temperature	storage:-35°C +85°C working:-20°C +50°C
	Opration humidity	10%-95%
	Thickness	85mm
Power	Working voltage	AC220V±10%
	Average Power consumption	168W/
	Max.Power consumption	≤560W/
	Current	≤20mA(single LED)
Control system	CPU	Pentium4or above P4 or can more
	Operation system	WIN98/2000/NT/XP
	Control method	Synchronization
	Driving device	Constant currentdriver IC
	Refresh frequency	≥1920HZ

Main technical parameter	Grey scale/colors	4096gray levels/color(RGB)/16.7M colors
	MTBF	≥100000hours
	Power switch	Automatic switch

Advantage:

1. seamless, high definition, perfect display
2. point by point correction, uniform luminance chromaticity
3. ultra wide angle of view, any perfect display
4. low brightness and high ash nondestructive technology
5. intelligent brightness adjustment, automatic comfort matching environment

Project Show:



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