



Indoor Small Pixel Pitch LED Display 20W 26S Scan Mode 22mm Module Thickness

Our Product Introduction

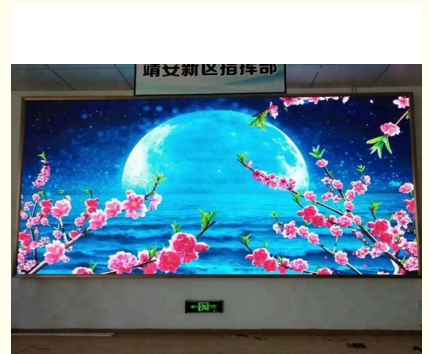
Basic Information

- Place of Origin: SHENZHEN CHINA
- Brand Name: sol colur
- Certification: IP65 FCC Rosh
- Model Number: p1.923
- 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: P1.923
- Module Size: 200*150mm
- Pixel Pitch: 1.923mm
- Module Thickness: 22mm
- Thickness: 55mm
- Scan Mode: 26S
- Highlight: 26S Scan small pitch led display,
22mm Module small pitch led display,
26S Scan small pixel led display



Product Description

Indoor Small Pixel Pitch LED Display 20W 26S Scan Mode 22mm Module Thickness

Detailed Product Description:

Module size:	200*150mm	Thickness:	55mm
Control Method:	Synchronization	Color:	1R1GB
Module number:	Indoor P1.923	Package mode:	NationstarSMD1010
Warranty:	2 Years	Pixel resolution:	104dots(W)*78dots(H)

Product Parameters:

Unit Module	Item	Parameter
	Model Number	SF-TS1.923-26S-A
	Module size	200mm*150mm
	Pixel pitch	1.923mm
	Pixels Density	27040dots/m2
	Pixel configuration	1R1G1B
	Package mode	NationstarSMD1010
	Pixel resolution	104dots(W)*78dots(H)
	Max Power consumption	20W
	Module thickness	22mm
	Weight	0.4kg
	Drive type	Constant drive
	Scan mode	26S
	Port type	HUB75-A
	Brightness of white balance	≥1000cd/m2
Cabinet	Dimension	400mm*300mm
	Monomer Module Number	16pcs
	Power supply	5V/40A*2pcs
	Thermal discharge	fan2pcs
	Pixel per cabinet	160*160mm
	Best viewing distance	1M 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
	Driving device	Constant currentdriver IC
	Refresh frequency	≥1920HZ

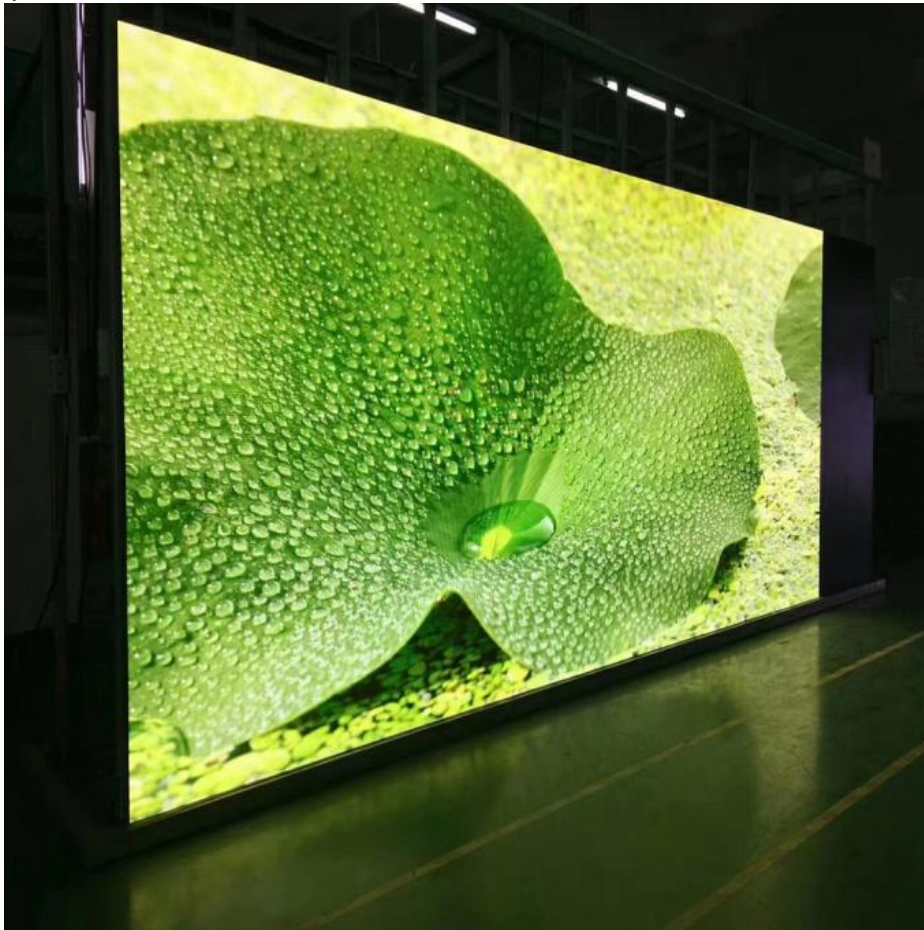
Main technical parameter	Grey scale/colors	gray4096 levels of each color(RGB)/16.7M colors
	MTBF	≥100000hours
	Power switch	Automatic switch

Advantage:

1. High definition and high brightness
2. Long durability and high reliability
3. Software for remote control of communication and scheduling
4. Fits for various computer net, standard connection socket and thermal dissipation is good
5. Audio and video interface of the system can offer vivid, complete and high quality LED display to TV signal

broadcasting

Project Show:



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