



15W P3 Indoor Led Display Screen 1R1G1B Module Size 192mm*192mm

Our Product Introduction

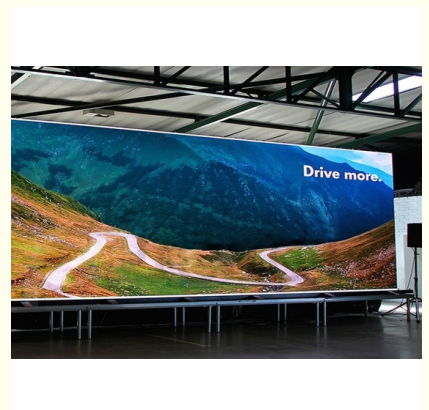
Basic Information

- Place of Origin: SHEN ZHEN
- Brand Name: SOL COLUR
- Certification: 3C ,EMC ,RoHS ,
- Model Number: P3
- Minimum Order Quantity: Square Meters / 1 Piece
- Price: Negotiable
- Packaging Details: Flight Case, Wooden Case, Carton Case
- Delivery Time: 15-20 work days
- Payment Terms: L/C, D/A, D/P, T/T
- Supply Ability: 5000 Square Meter/Square Meters per Month

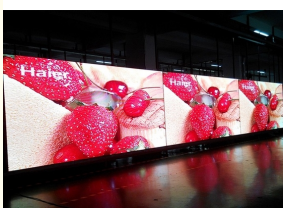


Product Specification

- Max Power: 15W
- Weight: 0.28kg
- Scan Mode: 1/32
- Pixel Resolution: 64 Dots(W)*64 Dots(H)
- Pixel Pitch: 3mm
- Module Thickness: 22mm
- Highlight: 15W P3 Indoor Led Display ,
15W P3 Indoor Led Screen ,
Indoor Led Display Screen 192mm*192mm



More Images



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Product Description

15W P3 Indoor Led Display Screen 1R1G1B Pixel Configuration Module Size 192mm*192mm

Technology Parameters :

Unit Module	Item	Parameter
	Model Number	SF-TS3.0-32S-A
	Module size	192mm*192mm
	Pixel pitch	3mm
	Pixels Density	111111dots/m2
	Pixel configuration	1R1G1B
	Package mode	NationstarSMD2121
	Pixel resolution	64dots(W)*64 dots(H)
	Max Power consumption	15W
	Module thickness	22mm
	Weight	0.28kg
	Drive type	Constant drive
	Scan mode	32S
	Port type	HUB75-A
	Brightness of white balance	≥1000cd/m2
Cabinet	Dimension	576mm*576mm
	Monomer Module Number	9pcs
	Power supply	5V/60A*1pcs
	Thermal discharge	fan 2pcs
	Pixel per cabinet	192*192mm
	Best viewing distance	3M 10M
	Best viewing distance	110°(W) 110°(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	150W/H
	Max.Power consumption	≤650W/
	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 currentdriver IC
	Refresh frequency	≥1080HZ
	Grey scale/colors	gray4096 levels of each color(RGB)/16.7M colors
	MTBF	≥9000hours
	Power switch	Automatic switch

Product Advantages:

- 1.Mapping Point to Point Control of playing system and display Surface

2.Project customized display effect and resolution design

3.Low gray scale and high performance ability , rich program level, synchronous display with computer

4.Emergency playback, instant editing, instant display

5.Design of high density, smaller dot spacing

Product Show:



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