P3.91 Led Stage Display Screen 1R1G1B Pixel Configuration Module Size 250mm*250mm

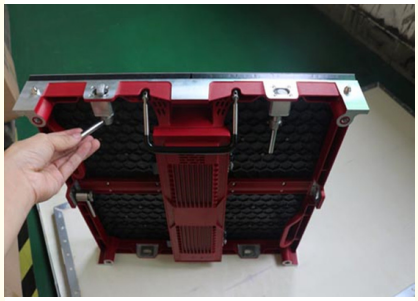
Our Product Introduction

Basic Information

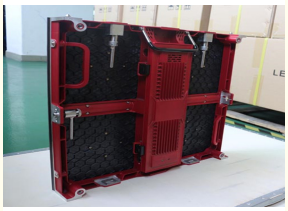
- Place of Origin: SHENZHEN,CHINA
- Brand Name: SOL COLUR
- Certification: IP65,CCC,FCC
- Model Number: P3.91
- Minimum Order Quantity: 1 Square Meters
- Price: Negotiable
- Packaging Details: CARTON, WOODEN CASE FLIGHT CASE
- Delivery Time: 15-20days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union
- Supply Ability: 5000 Square Meter/Square Meters per Month

Product Specification

- Module Size: 250mm*250mm
- Pixel Pitch: 3.91mm
- Pixel Configuration: 1R1G1B
- Scan Mode: 1/16
- Weight: 0.58kg
- Highlight: **250mm*250mm Led Stage Display Screen**, **P3.91 Led Stage Display Screen**



More Images



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Product Description

Product Description
1. Ingress protection being IP65, weather proof and dust proof.
2. Outdoor high resolution and high brightness, smallest pixel in the world 3.91mm, unequalled image quality in outdoor environment.
3. Super thin and light with die-casting aluminum cabinet design.
4. High brightness uniformity and color uniformity.
5. Quick installation and removal with facile connection lock.

Item	Parameter
Pixel pitch	3.91mm
Module size	250mm*250mm
Physical density	65536dots/m2
Pixel configuration	1R1G1B
Package mode	SMD1921
Pixel resolution	64dots(W)*64dots(H)
Max Power	38W
Module thickness	13.41mm
Weight	0.58kg
Drive type	Constant drive
Scan mode	1/16
Dimension	500mm*500mm
Monomer Module Number	4pcs
Power supply	5V/60A*1pcs
Thermal discharge	Fan2pcs
Pixel per cabinet	128*128
Best viewing distance	10M~30M
Best viewing angle	110°(W)110°(H)
Temperature	Storage:-35℃~+85℃ Working:-20℃~+50℃
Relative humidity	10%-95%
Thickness	100mm
working voltage	AC220V±10%
Average Power consumption	200W/
Max Power consumption	≤400W/
Current	≤20mA(single LED)
CPU	Pentium4 or above P4
Operation system	WIN98/2000NT/XP/WIN7
Control method	Synchronization
Driving device	Constant drive IC
Refresh frequency	≥1200HZ
Grey scale/colors	4096 levels of each color(RGB)/16.7M colors
MTBF	≥9000hours
Power switch	Automatic switch

Project Show:

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