



Super Slim P4.81 Outdoor Rental LED Display Brightness Adjusted 1500HZ Refresh

Our Product Introduction

for more products please visit us on sol-colur.com

Basic Information

- Place of Origin: SHENZHEN CHINA
- Brand Name: SC
- Certification: CCC IP68 CE ISO9001 ROHS
- Model Number: SMDP4.81
- Minimum Order Quantity: Square Meters / 1 Piece
- Price: Negotiable
- Packaging Details: Wooden box, Flight Case
- Delivery Time: 10 days after received deposit
- Payment Terms: L/C, D/A, D/P, T/T
- Supply Ability: 5000 Square Meter/Square Meters per Month

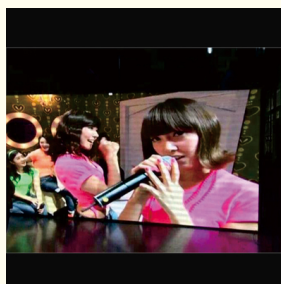


Product Specification

- Best Viewing Angle: 2m~14m
- Refresh: 1500HZ
- Control Method: Synchronization
- Color: 1R1G1B Full COLOR
- Brand Name: SOL COLUR
- Certification: CCC IP68 CE ISO9001 ROHS
- Pixel Pitch: 4.81mm
- Cabinet: Die-cast Aluminum



More Images



Product Description

High Resolution, Brighness5000 P4.81 Outddoor Rental LED Dispaly Low Price Good Quality

Our Services

Pre-sale service:

1. Reply enquiries in 24 hours.
2. Market research and forecast for customer.
3. Provide unique and professional solutions based on customer's requirement.
4. Data sheet and samples offer.
5. All for client's need.

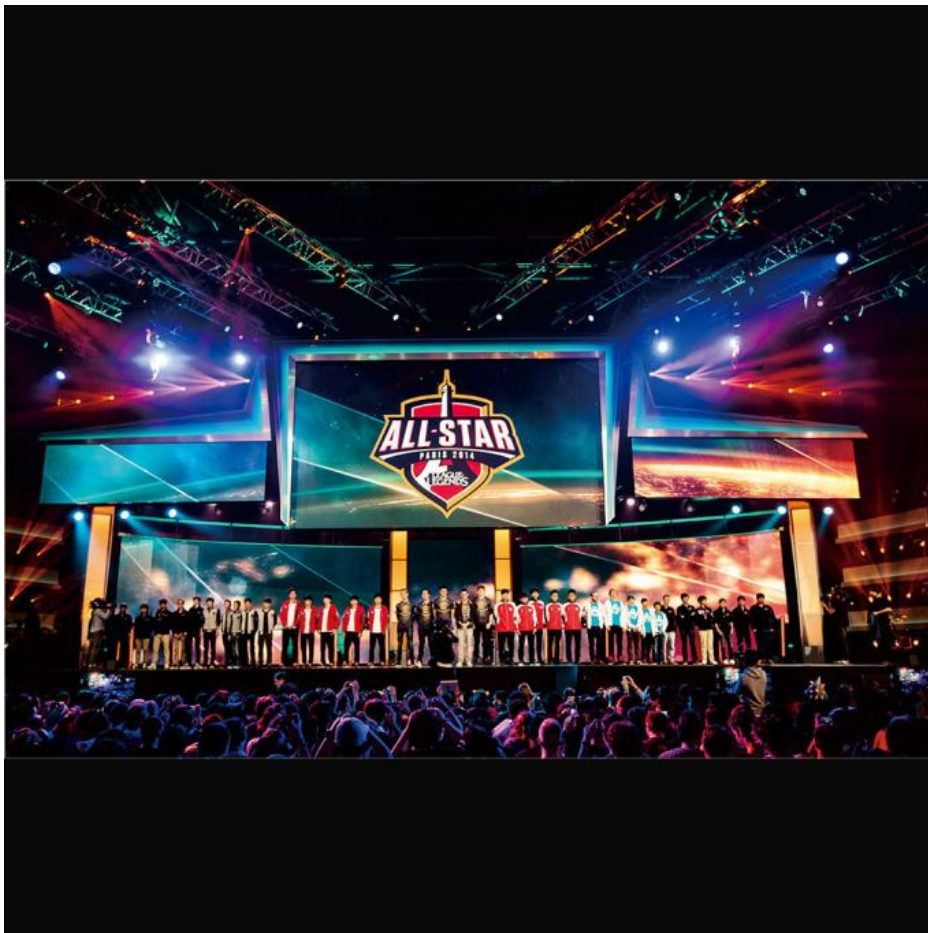
After-sale service:

1. One year replacement, two years warranty.
2. Maintenance guidance and problem solution supplied in 48 hours.
3. Free technician training.
4. Full set of documents free of charge, which including installation guidance, software operation manual, easy maintenance manual and control system software CD and so on.
5. Special service for big project, such as stadium, exhibitions, squares and so on

Product Specifications:

Item	Specification
Pixel	Physical pixel pitch: 4.81mm
	Pixel configuration: 1R1G1B
Module	Module resolution: 52 x 52pixel
Cabinet	Module size: 250 x 250mm
	Cabinet resolution:104x104pixel
	Cabinet size:500 x 500x88mm
Electricity parameter	Material: Aluminum
	Weight: 8.5Kg
	Average power: 90W
	Max power consumption: 180W
	Brightness: 1000 - 1200 nits
	Brightness adjusted: 100 grade by software, or by Auto-optic induced
	Color processing: 16bit
	Display color: 280 trillion
	Color temperature(k): 5000 — 9500 (choice by user)
	Physical density:43264pixels/sqm
	Whole display flatness: ≤ 1mm juncture
	Best view distance: ≥ 5m
	Best view angle: Horizontal ±80°, Vertical ±80°
	Storage temperature: -35°C ~ +85°C
	Working temperature: -20°C ~ +50°C
	Driving method: Constant driving current Scan: 1/13
	Refresh frequency: ≥ 1200Hz
	Frame rate: ≥ 60Hz
	Humidity(RH): ≤ 90~95%
	Protection grade: IP64
Control system	Working Voltage: DC 5V
	Power supply: AC 110 / 220V, 50/60Hz
	Average power consumption:350w/sqm
	Max power consumption: 600w/sqm
	MTBF: 10, 000 hours
	Screen lifetime: 100, 000 hours
	Signal interface: DVI
	Communication distance: Internet cable: ≤120m Fiber cable: 1000m
	Signal transfer mode: Pixels to pixels display synchronized

cases



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