



Waterproofing Full Color SMD1921 Cylindrical LED Display High Resolution

Our Product Introduction

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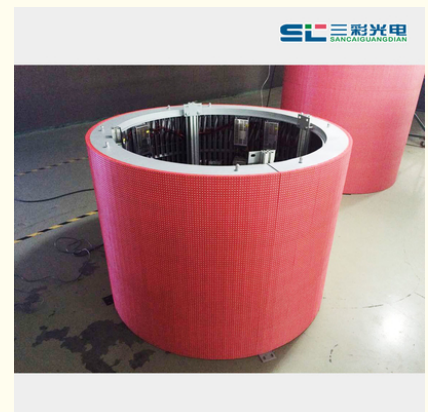
Basic Information

- Place of Origin: SHENZHEN CHINA
- Brand Name: SC
- Certification: CCC IP68 CE ISO9001 ROHS
- Model Number: Outdoor SMDP10
- 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

- Pixel Pitch: 10mm
- Usage: Outdoor
- Brightness: 6000
- Color: Full Color
- Cabinet Size: 960*960mm
- Weight: 0.37kg
- Pixel Density: 10000dots/sqm
- Highlight: **Waterproofing Cylindrical LED Display ,
Waterproofing Cylindrical LED screen ,
SMD1921 Cylindrical LED Display**



More Images



Product Description

P10 Cylindrica Led Display, Waterproof Cabint Full Color P10 Outdoor Led Screen Module 320*160mm

Product Features:

- 1, High resolution and definition guarantee superior performance even with small screen size.
- 2, SMD1921 enable higher flatness and larger viewing angle, could visible in most corners.
- 3, High brightness ensures the spectators far from the screen can still enjoy what is shown, even under direct sunlight.
- 4, Protection level is IP65, is full waterproof, dustproof, anti-corrosion and anti-ultraviolet, enable themselves to work in all weather conditions to guarantee durability, reliability and steady.
- 5, Super wide viewing angle and have best view in different position, give you visual enjoyment.
- 6, High refresh rate, high grey scale level and high accurate color consistency guarantee the vivid pictures and perfect videos.
- 7, Aviation plug and quick lock is used, bringing easier cables connection and quicker assembly of cabinets to save time.
- 8, Support a series of detection functions, for example detection of cables failure, detection whether the door of cabinets closed or not, fans' speed monitoring, three-way voltage monitoring and temperature monitoring etc.
- 9, Widely used in outdoor advertising, toll gate, supermarket, shopping mall, sport game etc.

Technical Parameters:

Pixel:

Chip: Taiwan Epistar DIP346

Drive IC: Taiwan MBI

Pixel Spacing: 16mm

Base Color: Red+Green+Blue

Color combinations: 1R1G1B

Density: 3906/m²

Screen:

Brightness: ≥6500cd/m²

Homogeneity: >95%

Perspective: 120°/60°

Contrast: 1000:1

Average power consumption: 800 W/m²

Peak power consumption: ≤1100 W/m²

Scanning rate: 120Hz

Repetition frequency: ≥120/s

Blind spots rate: ≤0.0001

Gray scale: 16bit

Color temperature: 6500~9500

Waterproof Grade: IP65(Front)

Accuracy: ≤0.5mm

Space: <1mm

Project Show:



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