

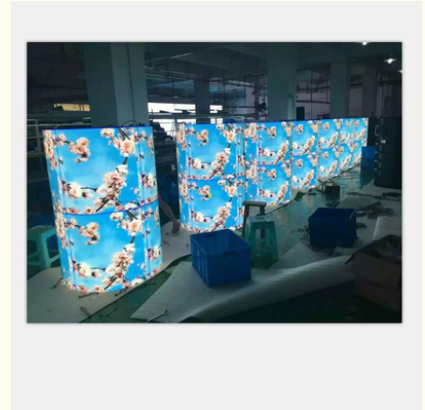


Outdoor Flexible LED Display Screen Modularization Design 40*320mm Module

Our Product Introduction

Basic Information

- Place of Origin: SHENZHEN
- Brand Name: SC
- Certification: CE,3C,FCC,ROSH,ISO9001
- Model Number: P10 Outdoor
- Minimum Order Quantity: 1 Square Meters
- Price: Negotiable
- Packaging Details: Wooden box,Flight Case and carton
- Delivery Time: 10 days after received deposit
- Payment Terms: L/C, D/A, D/P, T/T, Western Union
- Supply Ability: 5000 Square Meter/Square Meters per Month

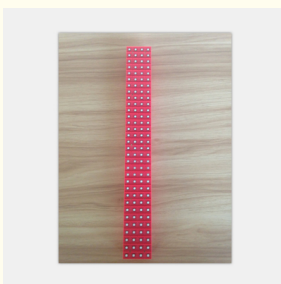


Product Specification

- Module Size: 40*320mm
- Brightness: $\geq 6500\text{cd/m}^2$
- Warranty: 2 Years
- Certificate: CE,3C,FCC
- Uasge: Outdoor
- Place Of Origin: Shenzhen China
- Power Supply: Meanwell
- Pixel Density: 10000dots/m²
- Module Resolution: 4dots(W)*32dots(H)
- Module Thickness: 3.5CM
- Highlight: **Modularization Flexible LED Display Screen,**
Modularization bendable led screen,
40*320mm Module Flexible LED Display



More Images



Product Description

Super Thin Flexible Led Video Wall , 360°Round Flexible Video Screen For Government Project

Description

360°round,For government project,Hotel project

1. bendable, it can be assembled at any uneven or irregular locations.

2. Super thin

Flexible LED Sign is one of the thinnest & lightest LED signs in the world with special materials and advanced technology.

Every module is weight of 800g.

3. Easy to splice, install and maintain

Modularization design and no other connected cables make the installation so easy. User just mounts iron sheet or magnetic product on the surface in the first, then stick the Flexible LED sign on the surface.

4. Low power consumption

The maximal power consumption of a module is less than 12W

5. Wide application

Can be used in so many fields and occasions, especially in all kinds of irregular buildings. For example hotel advertising, stage renting, television, shopping

Product Features:

A, Used for restaurants, hotels, bar, shopping malls, different stores etc.

B, Controlling: asynchronous control

C, Effect: The creative appearance and wonderful showing effect attracts most attention during the usage.

Modules	Items	Parameter
	Product Model	P10mm
	Module size	40mm*320mm
	Pixel pitch	10mm
	Pixel density	10000dots/m2
	Pixel configuration	1R1G1B
	Module resolution	4dots(W)*32dots(H)
	Module maximum power consumption	13W
	Module Thickness	3.5CM
	Module Weight	0.3kg
	Driving method	Constant Current Driving
	Scanning method	1/4
	Interface	HUB10
	Brightness	≥6500cd/m2

LED cabinet	Cabinet size	64mm*96mm
	Module quantity	48
	Power supply	5V/40A 5V/60A
	Cabinet resolution	64*96
	Optimal viewing distance	5M 50M
	Optimal viewing angle	160°(W) 120°(H)
	RH Working temperature	In stock :-35°C +85°C Working :-20°C +50°C
	System operating humidity	10%-95%

Power supplier	Operating Voltage:	AC220V±10%
	Average power consumption	350W/H
	Maximum power consumption	≤600W/
	Electric current	≤20mA(single LED)
Control system	Control Panels	Pentium4 or above P4 Or above
	Control system	WIN98/2000/NT/XP
	Control model	Synchronization control

main technical parameters	Driving device	IC Constant Current Driving
	Refresh rate	≥600HZ
	Grey scale	RGB Each 256, can display 16.7M colors)
	MTBF	≥9000hours
	Power switch	Automatic Switch
	Display Mode	800*600/1024*768/1280*900

Warranty:

2 years quality guaranteed, necessary design drawing and user manual step by step will be offered to you.

Product Pictures



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