

Supermarket Advertising Outdoor LED Video Wall Energy Saving For Exhibition

Our Product Introduction

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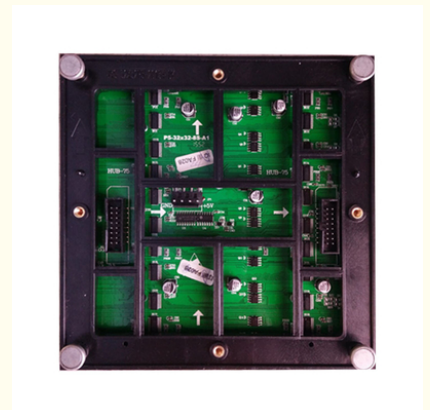
Basic Information

- Place of Origin: SHENZHEN CHINA
- Brand Name: SC
- Certification: CCC IP68 CE ISO9001 ROHS
- Model Number: Outdoor Energy Saving DIP P10
- 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

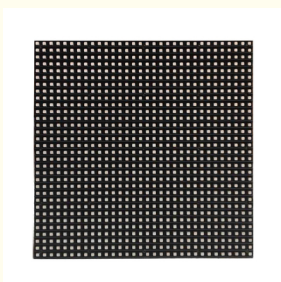


Product Specification

- Warranty: 2 Years
- Module Scan: 4 Scan
- Brightness: 7500cd
- Color: Full Color
- Module Number: DIP P10
- Usage: Outdoor
- Brand Name: SOL COLUR



More Images



Product Description

High Resoulution Energy Saving DIP P10 Fixed Outdoor LED Display Panel RGB SMD 32x32 P10 Outdoor

Specifications:

Item	Technical Specifications			
Pixel Pitch	8mm	10mm	12mm	16mm
LED Configuration	SMD 3-in-1(SMD3535)	DIP246 (1R1G1B)	DIP246 (1R1G1B)	DIP246 (1R1G1B)
Pixel Density	15625 pixels/sq.m	10000 pixels/sq.m	6944 pixels/sq.m	3906pixels/sq.m
Module Size	256mm*128mm	160mm*160mm	192mm*192mm	256mm*128mm
Module Resilution	32pixel*16pixel	16pixel*16pixel	16pixel*16pixel	16pixel*8pixel
Cabinet Size	1024mm*1024mm	960mm*960mm	960mm*960mm	1024mm*1024mm
Cabinet Resolution	128pixels*128pixels	96pixels*96pixels	80pixels*80pixels	64pixels*64pixels
Cabinet Material	Iron/Aluminum	Iron/Aluminum	Iron/Aluminum	Iron/Aluminum
Cabinet weight	50kg/sqm or 40kg/sqm	50kg/sqm or 40kg/sqm	50kg/sqm or 40kg/sqm	50kg/sqm or 40kg/sqm
Brightness	6000cd/sqm	8000cd/sqm	7500cd/sqm	8500cd/sqm
Colour temperature	3500K-9500K(adjustable)	3500K-9500K(adjustable)	3500K-9500K(adjustable)	3500K-9500K(adjustable)
Viewing Angle	H:140°/V:140°	H:110°/V:55°	H:110°/V:55°	H:110°/V:55°
Brightness Uniformity	≥97%	≥97%	≥97%	≥97%
Ave. Power consumption	240 W/sqm	200 W/sqm	200 W/sqm	240 W/sqm
Max. Power consumption	800W/sqm	600W/sqm	600W/sqm	800W/sqm
Best Viewing Distance	≥8	≥10	≥12	≥16
Contrast ratio	5000:1	5000:1	5000:1	5000:1
Frame rate	50/60 Hz/sec	50/60 Hz/sec	50/60 Hz/sec	50/60 Hz/sec
Refresh rate	≥1200Hz	≥1200Hz	≥1200Hz	≥1200Hz
Drive Mode	1/4 scan	1/4 scan	1/4 scan	Static contant current
Brightness Adjustment	Manual/Auto/Programmable			
Input Voltage	AC220V/50HZ or AC110V/60HZ (±10%)			
Output Voltage	5V,40A			
Grey scale levels	R(256bit) x G(256bit) x B(256bit)			
Display Colors	R(1024) x G(1024) x B(1024)			
Protection Level	IP65			
Life-span	100,000 hours			
MTBF	10,000 hours			
Malfunction dot rate	< 0.0001			
Storage Temp/Humidity	-40~+65°C/10~90%RH			
Operating Temp/Humidity	-20~+65°C/10~90%RH			
Control System	Synchronous/Asynchronous/Wifi/3G Wireless for choice			
Input Signal	RF,TV,RGB,S-VIDEO,PAL,DVI,HDMI,VGA,SDI,AVI,RGBHV,CVBS,etc			
PC Operating System	Microsoft Windows 7, 8, 98, 2000, XP and Vista			

Outdoor Advertising Led Display

1. Warranty:2 years
2. Lifespan:100000hours
3. Brightness:8000cd/sq.m
4. Waterproof IP65

Features & Technical Specification:

1. Wide application field: Advertising LED display, Stadium perimeter LED display, Mobile LED display for mobile media, shopping mall LED display for logo showing, bank & stock exchange LED display for rates showing, train & bus station, airport, telecommunication LED screen system for information showing and instruction, Stage performances and so on.
2. High Contrast and Frequency: 4000: 1 and 5000Hz, which is a very high level to ensure a vivid image of our LED screen system.
3. First-class LED chip: Supplied by Silan & other high strictly selected LED chip to ensure the long life time and high brightness of our LED screen system.
4. Clear vivid image quality: Even in direct, full-on sunlight to ensure you attracts more audience to get short ROI of your LED screen's investment.
5. Long-term Brightness: 7500-nit brightness(for outdoor full color)(2000 nits brightness for indoor full color)capacity throughout product lifetime of the LED display.
6. Easy Installation & Using: Easy & simple installation interface and user friendly software to ensure the user friendly interface of the LED screen system.
7. Convenient Servicing: Front or rear cabinet access make the maintains work very convenient and low cost to help you concentrate more time and energy on your main marketing promotion business.

Project Show:



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