Waterproof Outdoor LED Video Wall 16 * 16dots Pixel Configuration With 2 Years Warranty

Our Product Introduction

Basic Information

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

- Module Size: 160*160mm
- Brightness: 7500-8000nits
- Control Method: Synchronization
- Color: 1R1G1B
- Module Number: Outdoor DIP P10
- Pixel Pitch: 10mm
- Warranty: 2 Years
- Pixel Resolution: 16dots(W)*16dots(H)
- Module Thickness: 22mm
- Dimension: 960mm*960mm*100mm
- Highlight: **Waterproof Outdoor LED Video Wall**, **LED Video Wall 16 * 16dots**

Product Description

Outdoor LED Video Wall Factory Price P10 for outdoor big screen

outdoor waterproof led p10 rgb display module 160x160mm DIP 346

Product Specification:

Outdoor P10 LED display		
Module	pixel pitch	10mm
	module size	160*160mm
	pixel configuration	16*16dotS
Cabinet	cabinet size	960mm*960mm*100mm
	weight	0.38KG
	material	Steel
	pixel density	10000pixels/sqm
	cabinet density	9216dots
	modules quantity	36PCS
	Maintenance	Front/Back maintenance
Screen	brightness	7500~8000cd/sqm
	viewing distance	10 -50m
	viewing angle	hor.160°ver,120
	life time	100,000hour
	operating temperature	-20°C~+60°C
	operating humidity	10%~95%
	operation voltage	AC220V±10% 60hertz±10%
	power consumption	Max:800W/sqm
	front color	black
	protection	IP65
	LED fail	<0.0001
	LED life time	≥100000 hrs
	Smoothness	±1mm
Control system & software	communication distance	<100meters(by cat5 net cable),500meters of muti-mode optical fiber;1000meters of single-mode optical fiber
	brightness adjustment	manual or auto 100 grade adjustibl
	grey scale	16bit/color
	color	28.1 million
	LED driving method	1/4 , 1/3 and 1/2scan
	frame rate	60 hertz
	image refresh rate	>1800Hz
	input signal	HDTV/PAL/S-VIDEO/VGA/DVI

Advantage :

1. Good consistency and high resolution.
2. Any questions can be answerd quickly within 24 hrs.
3. Supporting different formats of images and videos:Flash, WAV/MIDI, Videos from TV and other equipments.
4.perfect visual effect
The display effecrt is clear,vivid and good color consistency make it possible to be an excellent led display scre
5. Strong productivity:5000 pieces per month, Shorter delivery timeen

Project Show: