



Weather Proof P8 Outdoor Full Color LED Display For Meeting Room / TV Studio

Our Product Introduction

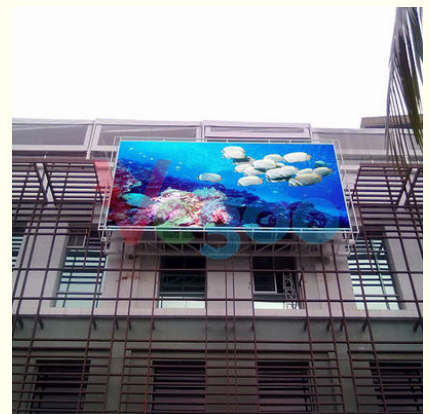
Basic Information

- Place of Origin: China
- Brand Name: Vegoo
- Certification: CE/ROHS/FCC/
- Model Number: VG-FD P10
- Packaging Details: Plywood case / Flight case / Carton box
- Delivery Time: 3-5 days
- Supply Ability: 3000Sq.m



Product Specification

- Product Name: P8 Outdoor Full Color LED Display
- Pixel Pitch: 8mm
- Density: 15,625 Pixel/m²
- Module Size(L×W)mm: 256mm×128mm
- Module Resolution: 32×16
- Cabinet Resolution: 96×96
- Driving Method: 1/4 Scan
- Brightness: 5000cd/
- Highlight: outdoor advertising led display screen, outdoor full color led screen



More Images



for more products please visit us on hdled-display.com

Product Description

P8 Outdoor Full color LED Display for Meeting room / TV studio

Description:

This products are used in all-weather application.

It is widely use for Meeting room,TV studio,Church,Concert,Theme park,Shopping mall,Hotel,Airport,Railway station,etc. we have big stock for indoor and outdoor regular led display and led module wholesale.

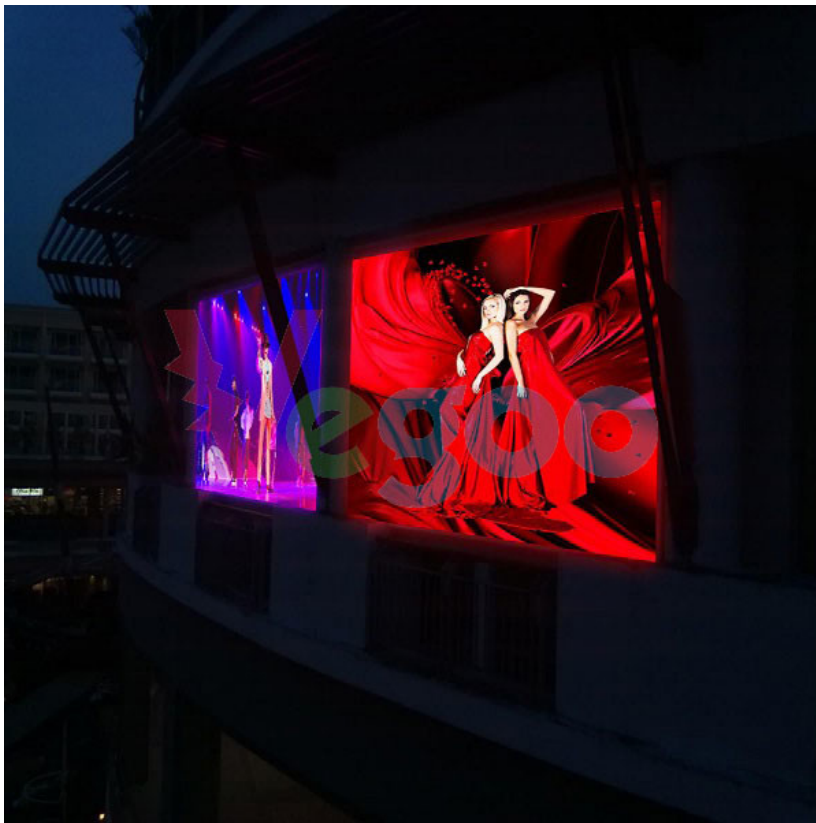
P8 Outdoor Full color LED Display Specification

Product Name	Specification
Pixel Pitch	8mm
Pixel Configuration	1R1G1B/SMD3535
Density	15,625 pixel/m ²
Module Size(L×W)mm	256mm×128mm
Cabinet Size(L×W×H)mm	768mm×768mm×130mm
Module Resolution	32×16
Cabinet Resolution	96×96
Driving Method	1/4 Scan
Driving IC	MBI5124 or ICN 2038S
Brightness	5000cd/
Contrast	1000:1
Brightness Adjustment	Auto and Manual
Power Consumption	Max Power:450W
	Average power: 200W
Module Weight	0.35kg
Color Temperature	9500K—11500K
Horizontal Viewing Angle	140°
Vertical Viewing Angle	140°
Signal Processing	10 or 14bit
Grey Processing	1024×1024×1024 16834×16834×16834
Control Distance	cable100m,Multimode500m,Single mode 2km
Frame Frequency	65 Hz
Refresh Rate	>1920Hz
Control Mode	Synchronous/Asynchronous
The Opposite Calibration Curve	With Eight Optional Gamma Calibration Curve
	Users can choose the recommended curve or adjust it based on actual situation
MTBF	>50000 hours
Life Span	100,000 Hours
Operating Temperature	Working : -20 - 65
	Storage : -40 - 85
Environment Temperature	-30 to 60 ; humidity Rh10% to 95%

Reliability Test

In order to avoid the potential defects caused in the design and production , we conduct a series of reliability test such as the electronic performance test for the semi-finished products , the anti dust test, the waterproof test , the anticorrosion test(salty spraying test), the vibration test and thermal shock tester etc. The reliability test for the semi-finished products: Before gluing semi-finished modules , more than 48 hours aging should be made in the high temperature for all the modules , After QC inspection ok then can package itThe reliability test for the finished products.: After assembling finished modules to the led

cabinets and simulating the assembly for the whole cabinets , we keep them aging for more than 72 hours , if no defects found , then we will delivery goods to our customers .The waterproof test : During the rainy seasons , the waterproof performance for the outdoor led display is quite important. the performs high-press water spraying as well as against the front cabinet to ensure, if waterproof test in good conditions , therefore , protection rate can reach IP65The anti corrosion test : In order to ensure the reliability of anti corrosion of the PCB and cabinet , hence the salty spraying test must be made during the productions Vibration test : For different kind of screens , in order to ensure the reliability of transportation and moving , therefore , the simulated vibration test must be conducted .The environment test : The real outdoor environment can ensure the effects of display in factory are the same as the spot effects





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