

Rear Maintenance Outdoor Full Color LED Screen 6mm With SMD **Three**

Basic Information

. Place of Origin: 00 2 . Brand Name: 3 · Certification: Minimum Order Quantity: 100 Packaging Details: 付款方式 Delivery Time: 供能力 期限 • Payment Terms: • Supply Ability: 常 包装



Product Specification

• Pixel Pitch (mm): 2.5

· Configuration: SMD2020 240x240 Module Dimension (mm): 0.35 Module Weight(kg):

480x480x80 • Panel Dimension(mm):

• Panel Weight(kg):

Metal: Type Iron 203*193*15cm . Thickness: Box Type: Self Erecting Boxes 840~1300MW • Radiation Power:

Metal Type: Iron

Universal Type: Fit For 80% Model Cars' Injectors

Indian Hair: Yes

Size: 390x240x185cm . Hair Styles: Body Wave, Straight



More Images





Product Description

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Features:

- 1) With good lightening accordance and no mosaic
- 2) Led advertising board can play different formats of image files, flash, WAV/MIDI, video signal from TV, video signal from video and other equipment
- 3) Different video frequency can be changed freely at the same time, and the image can be enlarged and reduced
- 4) High brightness, and can be adjustable, meets the need of changing requirement of customer in environment
- 5) Uses real pixels rather than virtual pixels, better viewing effect

Description:

- 1. The cabinet is made of Die-Casting aluminium, so can be spliced with no crack. The thickness of the cabinet is only 80mm. The assembling can be much quicker and more efficient for no tools is needed, which help customers to transportand mount without any difficulties ,reduce the cost of use greatly!
- 2. The SMD three-in-one technology with high brightness makes the display has a ultra-wide view and smoother pictures when in use.
- 3. Low power consumption and good performance of dissipating heat make it work normally in the condition of no air conditioning.
- 4. Which help customers to transport and mount without any difficulties ,reduce the cost of use greatly!
- 5. Suitable forindoor, commercial applications, banking, financial securities, post office, ferry, shopping malls, railway stations, telecommunications, government, offices, monitoring, schools, restaurants, hotels, entertainment, enterprises and other various indoor places.

Advantage:

- ---- Professional LED screens& LED Displays Manufacturer;
- ----- Highly resolution, good image effect, easy to install and convenient to carry;
- ---- Resonable price, good uniformity, stable capability and high brightness:
- ----- Aluminum alloy material both for fixed installation and hanging rental;

Service:

- 1. Prompt reply . Your inquiry related to our products will be reply within 24 hours;
- 2. OEM&ODM, diverse models, dimension and design of LED display for customer selection;
- 3. Protection of your ideas of design and all your private information;
- 4. Provide free train and skillful engineer will help you solve you problem at your time;

FAQ:

1. What is LED?

LED is sanded for Light Emitting Diode, a kind of semiconductor which is used to give and receive the electronic signal into infrared rays or light, using the characteristics of compound semiconductor. This is used for household appliances, remote controller, electric bulletin board, various kinds of automation appliances.

2. What are Pixel Pitch, Pixel Density, LED QTY, and Pixel Configuration?

Pixel Pitch is the distance between neighboring pixels.

Pixel Density is the quantity of pixels per square meter.

LED QTY is the quantity of LED lamps per square.

Pixel Configuration is the description of the consistence of a pixel, for instance, we use 1 red lamp, 1 green lamp, and 1 blue lamp to compose a pixel, the pixel configuration is 1R1G1B.

3. What are LED Type, Module size and Module resolution?

LED Type is the description of LED lamp, for instance, the brand, the shape in physical, the size of the lamp, etc.

Module size is the measurement of a module.

Module resolution is the number of pixels per module.





+86-15399918960



service@ellawigss.com



ladyshairextensions.com