

Anti Oxidation Front Service LED Display Die Casting Aluminum P8 Outdoor **LED Screen**

Basic Information

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

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

Product Description

Anti Oxidation Front Service LED Display Die Casting Aluminum P8 Outdoor LED Screen

Product Features

Module size: 320x320mm, compatible pitch: FH5.92, FH8.

640x960mm die-casting aluminum cabinet, anti-oxidation, anti - corrosion.

Good waterproof performance, with waterproof silicon rubber on the back basement of a module, and the design of water guide groove, quickly export rainwater and other liquids.

Strong UV resistance, IP65 protection level, for free to use in all kinds of bad weather.

The front service module saves maintenance space.

Product Technical Parameter

Model No.	FH5.92	FH8
Pixel Pitch	5.92	8
LED Lamp	SMD2727	SMD3535
Density	28476	15625
Module Size	320x320	320x320
Module Resolution	54x54	40x40



FAQ:

Q: Which chip vendors are you buying from?

A: It depends on the Customer's requirement. We can purchase from Japan, Korea, Europe, USA. We are using chips mainly from Taiwan

Q: What is the chip size you're using for outdoor display? How about an indoor display?

A: For outdoor display, we're using a 12mil chip for red, 14mil for both green and blue. Regarding indoor display, 9mil for red, 12mil for green and blue are currently adopted







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