

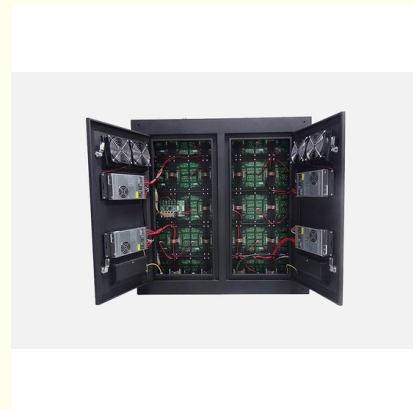
3840Hz Outdoor Outdoor Rental LED Screen Die Cast Aluminum Cabinet

Our Product Introduction

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Basic Information

- Place of Origin: 00
- Brand Name: 2
- Certification: 3
- 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): 2.6
- Configuration: SMD2019
- Module Dimension (mm): 190x190
- Module Weight(kg): 0.37
- Panel Dimension(mm): 576x576x88
- Panel Weight(kg): 9
- Metal: Type Iron
- Thickness: 203*193*15cm
- Box Type: Self Erecting Boxes
- Box Type: Self Erecting Boxes
- Radiation Power: 840~1300MW
- Radiation Power: 840~1300MW
- Metal Type: Iron
- Universal Type: Fit For 80% Model Cars' Injectors
- Indian Hair: Yes

Product Description

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Product Details Quick Reviews :

1. Application: LED Shelf Display Sign For Retail Chain Brand Store Supermarket
Chain brand store / Cassio / High-end reference room / Hotel / Theatre / Stage / Showroom / Tourist attractions
Spermarket / Airport / Self-service store / Metro station
2. Pixel Pitch: COB1.25
3. Cabinet size: 300*60mm/600*60mm/900*60mm/1200*60mm etc. Longest length is 4800mm.

Product Features :

This product is a synchronous and asynchronous shelf screen, which can be used for debugging, uploading programs, editing programs, etc. via USB, wifi, 4G, and network ports. The screen adopts COB encapsulation technology, which is different from the traditional SMD surface-mount encapsulation. It integrates the light-emitting RGB chip in the PCB board instead of soldering LED lamp to the PCB one by one. This technology effectively improves the reliability, light color and protection performance of LED display screens.

Product Technical Parameter :

Flatness	≤0.3
Grey Scale	14
Protection Level	IP65
Installation/Service Method	Front and Back Installation/Front and Back Service
Brightness	6000-6500
Horizontal/Vertical View Angle	≥140°/≥120°
Contrast Ratio	≥5000:1



FAQ:

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

Q: How much will the brightness of LED drop down after 1000hrs?

A: Based on the result of the aging test, the brightness decay of green LED is around 5%-8%, while blue is around 10%-14% and red is around 5%-8%



Ellawig companys



+86-15399918960



service@ellawigss.com



ladyshairextensions.com

Room 501, unit 6, building 20, North Lane, east flower market, Beijing