

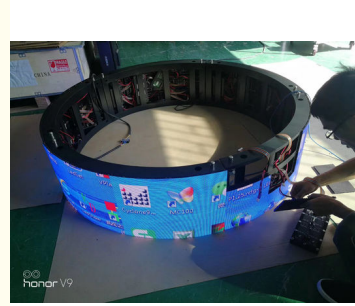
Irregular Surface Resolution P3 111111p/M2 Flexible Led Module

Our Product Introduction

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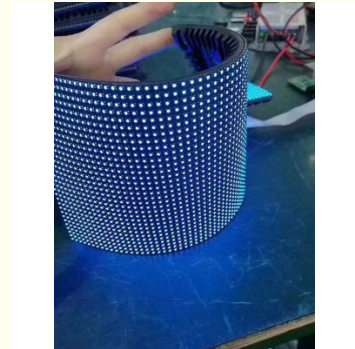
Basic Information

- Place of Origin: China
- Brand Name: Vegoo
- Certification: CE FCC ROHS
- Model Number: VG-2.5MF160000
- Minimum Order Quantity: 1 Sqm
- Price: 800-1500 USD PER Sqm
- Packaging Details: 50 x 60 x 50cm
- Delivery Time: 8-15 working day
- Payment Terms: T/T
- Supply Ability: 3000 sqm per month

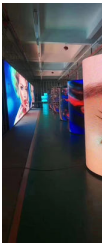
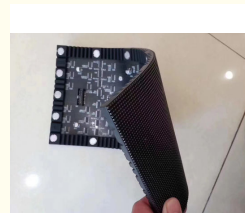
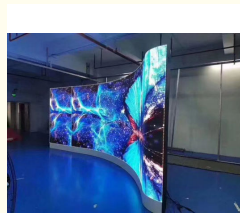
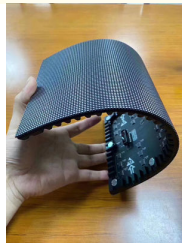


Product Specification

- Pixels: 3mm
- Display Function: Video, Animation, Image, Picture, Graphic
- Usage: Indoor, Advertising, Semi-outdoor
- Screen Dimension: Customized Size
- Tube Chip Color: Full Color, 1R1G1B
- Brightness: 800CD/m2
- Warranty: 2 Years, 3 Year
- Module Size: 240*120mm
- Life Span: 100000hours
- Product Name: P3 Indoor Flexible Led Display Screen
- Highlight: 111111p/M2 curved led screen, P3 irregular led screen



More Images



Product Description

Flexible Module P 3 Indoor Led Display for irregular surface Resolution 111111p/m2

Pixel Pitch	2.5mm
Pixel Configuration	1R1G1B/SMD2121 Black lamp
Density	160,000 pixel/m2
Moduel Size(LxW)mm	320mmx160mm

Our Product

Module Resolution	64×64
Cabinet Resolution	192×192
Driving Method	1/32 Scan
Driving IC	MBI5124/ICN2153/FM6353
Brightness	800cd/
Contrast	6000 :1
Brightness Adjustment	Auto and Manual
Power Consumption	Max Power: 800W Average power: 300W
Color Temperature	2000K—9500K
Horizontal Viewing Angle	140°
Vertical Viewing Angle	140°
Signal Processing	16bit
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
Life Span	100,000 Hours
Operating Temperature	Working : -20 - 65 °C Storage : -40 - 85 °C
Environment Temperature	-30°C to 60°C; humidity Rh10% to 95%
Remote Control	Can realize remote control and send alarm signal to operators in case of logging failure (Be customized)
Self-checking Technique	Self-inspection, communication test, power test, temperature monitoring (Be customized)
Operating System Platform	WindowsNT,Windows2000,WindowsXP,Windows7
Power Supply	AC 110-220V/5V60Hz
Protection	IP 45

About us:

Shenzhen WeiGu Electronic Technology Co.,Ltd is specially engaged in research, production and marketing of LED display, full-color LED display and LED display project solutions and their parts. We provide out customers with service equipment and training etc, you buy from us not only LED display products but also our forever technical assistance !



Applications:

Our products widely used in various public places such as commercial plaze ,Museum , Entertainment Venue,Stations ,Airport ,Stadiums,Transport Facilities, Financial Institutions, Theater, Stage etc.....



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