

P4 LED Transparent Display 250 X 250 Pixel Resolution 1000 X 240mm Module Size

Our Product Introduction

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Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: Googol
- Certification: CE, FAD, ROHS
- Model Number: P4

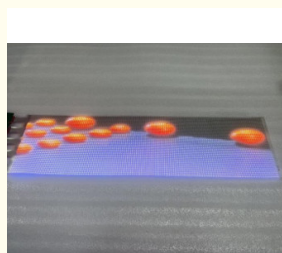


Product Specification

- Permeation Ratio: $\geq 85\%$
- LED Configuration: SMD 1212
- Weight: $\leq 3.5\text{kg/m}^2$
- Viewing Angle: H/H 140° V/V 140°
- Product Name: P4 SMD 1212 LED Configuration Transparent LED Display With High Resolution
- Module Size: 1000*240mm
- Pixel Composition: 1R1G1B
- Module Resolution: 250*60
- Highlight: P4 led transparent display, 240mm led transparent display, 1000mm transparent flexible led display



More Images



Product Description

LED Display P4 250*250 Pixel Resolution 1000*240mm Module Size For Your Business Needs

Product Description:

The P4 LED Display boasts an impressive resolution ratio of 62500dot/m², making it one of the clearest and most detailed displays on the market. The high resolution ensures that every detail is visible, no matter how small, making it the perfect choice for applications where clarity is key.

The cabinet cabling mode for the P4 LED Display is an Inside Line (Clean Back) configuration. This ensures that the display is aesthetically pleasing, with a clean and minimalistic design that won't detract from the content being displayed. The cabling is neatly tucked away inside the cabinet, ensuring that there are no unsightly wires or cables on show.

As a Transparent LED Display, the P4 LED Display is perfect for a wide range of applications. It can be used in retail environments to display products in a visually stunning way, or in museums and galleries to showcase artwork and exhibits. It can also be used in corporate settings to display presentations and information in a clear and concise manner. Whatever the application, the P4 LED Display is sure to impress.

The P4 LED Display is part of the Transparent LED Display product category, which is quickly becoming one of the most popular display technologies on the market. As businesses and organizations look for new and innovative ways to display content, the Transparent LED Display is emerging as a clear frontrunner due to its unique and eye-catching design.

The P4 LED Display requires a power supply of AC220V±15% 50-60Hz, ensuring that it can be used in a wide range of locations. It is easy to install and use, with a user-friendly interface that makes it simple to upload and display content.

Features:

Product Name: Transparent LED Display

Product Category: Transparent LED Display

Module Size: 1000*240mm

Control Screen Mode: Synchronous Box (Computer Control Panel), Asynchronous Box (WiFi/Connect Phone/App/USB)

Resolution Ratio: 62500dot/m²

IP Rate: IP30

This high resolution LED display is perfect for creating a stunning visual experience. With a P4 LED screen and Clear Light Emitting Diode Video Wall, this transparent LED display will impress any audience.

Technical Parameters:

Product Name:	P4 SMD 1212 LED Configuration Transparent LED Display with High Resolution
Product Category:	Transparent LED Display
Pixel Pitch:	4mm
Module Size:	1000*240mm
Resolution Ratio:	62500dot/m ²
Refresh Frequency:	≥3840s
Incoming Signal:	DVI/VGA/Composite Video
IP Rate:	IP30
Power Supply Requirement:	AC220V±15% 50-60Hz
Average Power Consumption:	200W/m ²

Applications:

The Transparent Light Emitting Diode Display Panel is ideal for use in various indoor environments, including shopping malls, airports, hotels, and other public places. With an IP30 protection rating, it can withstand dust and moisture, making it suitable for use in challenging environments.

The Clear Light Emitting Diode Display offers a high-resolution ratio of 62500dot/m², making it perfect for displaying high-quality images and videos. The product's 16-bit gray scale ensures that images are displayed in their natural colors, providing an excellent viewing experience.

The operating temperature range of -20~50°C makes it suitable for use in different environments, including areas with extreme temperatures. The LED Configuration of SMD 1212 ensures a high level of brightness, making it easy to see and read even in bright environments.

The Googol P25-50 product is ideal for various scenarios, including advertising, exhibitions, and various events. It can also be used in command centers, control rooms, and other scenarios that require high-quality video displays.

In conclusion, the Googol P25-50 Clear Light Emitting Diode Display is an excellent product that offers advanced solutions for various application scenarios. Its high-quality standards, advanced features, and versatility make it a great investment for businesses and organizations looking to enhance their visual displays.

Support and Services:

Our Transparent LED Display product comes with comprehensive technical support and services to ensure a seamless user experience. Our team of experts is available to provide assistance with installation, configuration, and troubleshooting. Additionally, we offer training and documentation to help users get the most out of their display. Our support services include remote assistance, on-site visits, and replacement of faulty components. We also offer maintenance contracts to ensure that the display stays in optimal condition over time. Contact us for more information on our technical support and service offerings.

Packing and Shipping:

Product Packaging:

1 Transparent LED Display

1 Power Cable

1 Controller

1 Manual

Shipping:

Shipping Method: DHL Express

Estimated Delivery Time: 3-5 business days

Shipping Cost: \$50

FAQ:

A: The brand name of this product is Googol.

2. Q: What is the model number of this Transparent LED Display?

A: The model number of this product is P4.

3. Q: What certifications does this Transparent LED Display have?

A: This product has CE, FAD, and ROHS certifications.

4. Q: Where is this Transparent LED Display manufactured?

A: This product is manufactured in Shenzhen, China.

5. Q: What is the pixel pitch of this Transparent LED Display?

A: The pixel pitch of this product is 4mm.





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