

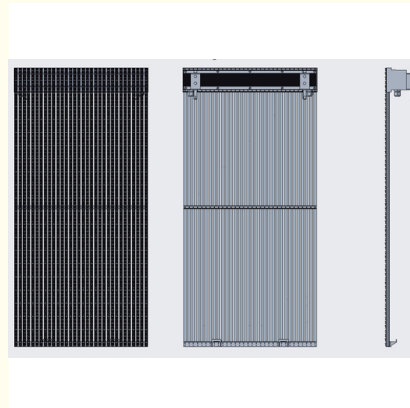
435W/M2 Light Up Display With DIP 346 LED Configuration

Our Product Introduction

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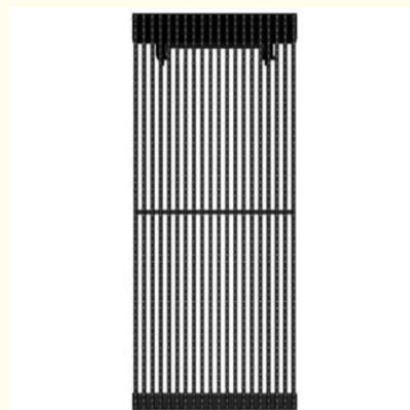
Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: Googol
- Certification: CE, FAD, ROHS
- Model Number: P25-50

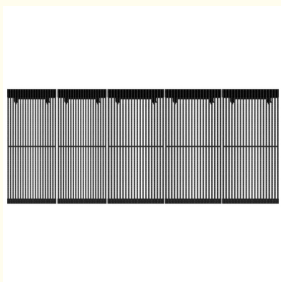


Product Specification

- Product Category: Transparent LED Display
- Unit Resolution: 32(W)*16(H)dot
- Average Power Consumption: 125W/m²
- Refresh Frame Frequency: 60HZ
- Drive Mode: Constant Current Static
- Resolution Ratio: 512dot/m²
- Maintenance: 3 Minutes/m2 Easy Maintenance
- Lifespan: 100,000h
- Highlight: 435W/M2 light up display, P25 light up display, P50 light up display board



More Images



Product Description

435W/M2 Light Up Display With DIP 346 LED Configuration

Product Description:

Featuring a DIP 346 LED configuration, this transparent LED screen delivers exceptional brightness and clarity. With a pixel pitch of (H)15.625mm (V)31.25, the display produces high-quality images and videos that are sure to capture the attention of viewers. The viewing angle of H/V \geq 110° V/V \geq 50° ensures that content can be seen from almost any angle, making it perfect for use in a variety of settings.

The Transparent LED Display also boasts a refresh frame frequency of 60HZ, ensuring that content is displayed smoothly and without any lag. This feature makes it ideal for use in fast-paced environments where quick and accurate information is essential. The maximum power consumption of 435W/m² ensures that the display is energy-efficient and cost-effective.

Overall, the Transparent LED Display is a must-have for businesses looking to make a lasting impression on their customers. With its unique design and advanced features, it is perfect for use in retail environments, museums, airports, and other public spaces. So why wait? Order your Transparent LED Display today and start making an impact!

Features:

Product Name: Transparent LED Display

Drive Mode: Constant Current Static

Maintenance: 3 minutes/m2 easy maintenance

Average Power Consumption: 125W/m²

Refresh Frame Frequency: 60HZ

Unit Cabinet Size: 500(W)/1000(W)*1000(H)

Features:

Light up display

Transparent LED Glass

Technical Parameters:

Product Name:	Unleash the Power of DIP Transparent LED Display for Your Business
Product Category:	Transparent LED Display
Used LED Display:	Transparent LED Glass
Max. Power Consumption:	435W/m ²
Resolution Ratio:	512dot/ m ²
Refresh Frame Frequency:	60HZ
Lifespan:	100,000h
Unit Cabinet Size:	500(W)/1000(W)*1000(H)
Drive Mode:	Constant Current Static
LED Configuration:	DIP 346
Maintenance:	3 minutes/m2 easy maintenance

Applications:

The Transparent LED Screen is an ideal product for a wide range of applications and scenarios. Here are some of the most common occasions and scenarios where this product can be used:

Retail stores: It can be used to display promotions, sales, and new products in a way that is eye-catching and attractive to customers. Its transparency also allows customers to see through the display to the products behind it, making it an ideal choice for window displays.

Exhibitions and trade shows: It can be used to showcase products, services, and information in a way that is engaging and memorable. Its high resolution and brightness ensure that the content is clear and visible even in bright environments.

Hotels and hospitality: It can be used to display information about hotel amenities, events, and services in a way that is modern and sophisticated. Its transparency also allows guests to see through the display to the surrounding environment, creating a unique and immersive experience.

Corporate offices: It can be used to display corporate branding, messaging, and information in a way that is professional and modern. Its high resolution and brightness ensure that the content is clear and visible even in large conference rooms or open spaces.

Public spaces: It can be used to display public information, such as transportation schedules, maps, and event listings. Its transparency also allows for a more seamless integration into the surrounding environment.

The P25-50 Transparent LED Display has a unit cabinet size of 500(W)/1000(W)*1000(H) and a unit resolution of 32(W)*16(H)dot. Its pixel pitch is (H)15.625mm (V)31.25, and its max power consumption is 435W/m². It has an input voltage of AC 220-264V, making it an

energy-efficient and cost-effective choice for any application.

If you're looking for a versatile, reliable, and effective used led display, look no further than the Googol P25-50 Transparent LED Display. Contact us today to learn more about this innovative product and how it can benefit your business or organization.

Support and Services:

The Transparent LED Display product comes with comprehensive technical support and services, including:

- Remote technical assistance: Our team of experts is available to provide remote assistance in case of technical issues or questions.
- On-site technical support: If necessary, we can dispatch a technician to your location for hands-on technical support.
- Training: We offer training on the installation, operation, and maintenance of the Transparent LED Display product.
- Warranty: The product comes with a warranty to ensure its quality and performance.
- Customer service: Our customer service team is available to answer any questions or concerns you may have about the product.

Packing and Shipping:

Product Packaging:

The Transparent LED Display product will be carefully packaged to ensure safe delivery. Each unit will be wrapped in protective materials and placed in a sturdy cardboard box. The box will be clearly labeled with the product name and any necessary handling instructions.

Shipping:

The Transparent LED Display product will be shipped via reliable and efficient courier services. The shipping cost will be calculated based on the destination and the weight of the package. Once the product is shipped, the customer will receive a tracking number to monitor the delivery status. Delivery times may vary depending on the location.

FAQ:

Q: What is the brand name of the Transparent LED Display?

A: The brand name of the Transparent LED Display is Googol.

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

A: The model number of the Transparent LED Display is P25-50.

Q: What certifications does the Transparent LED Display have?

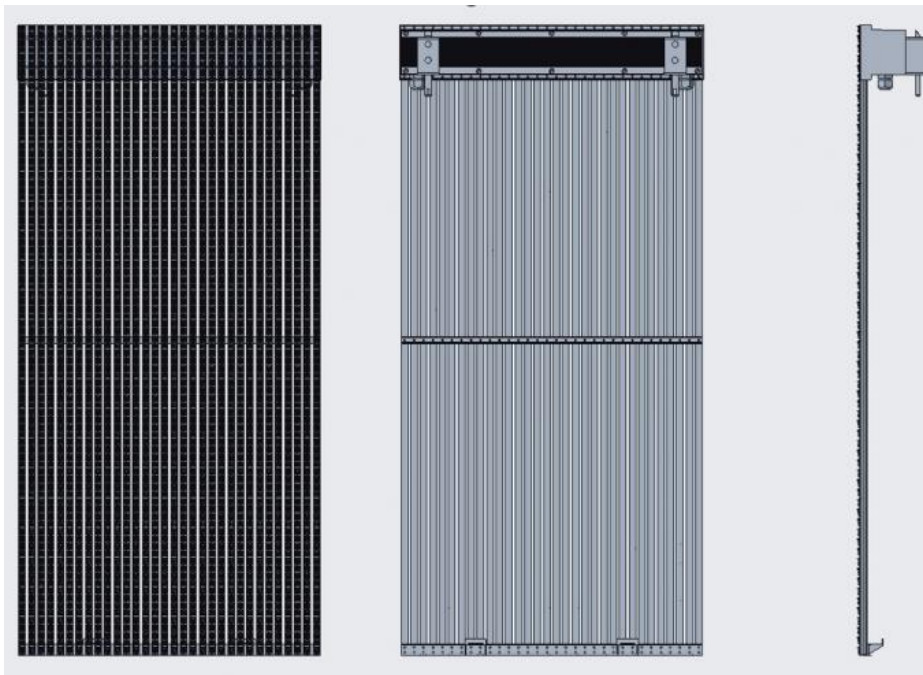
A: The Transparent LED Display has CE, FAD, and ROHS certifications.

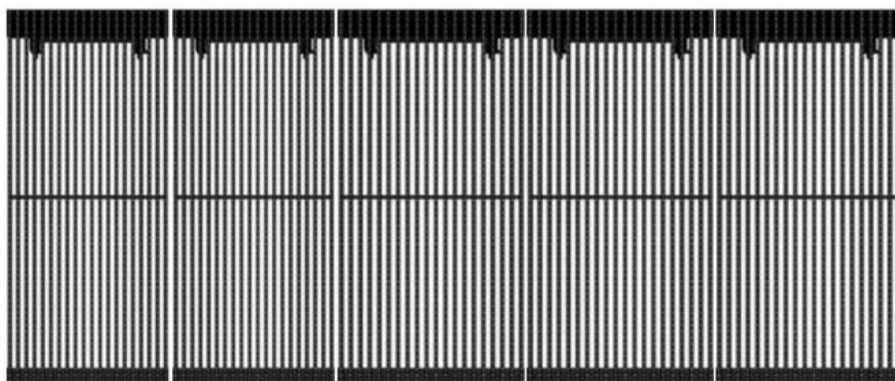
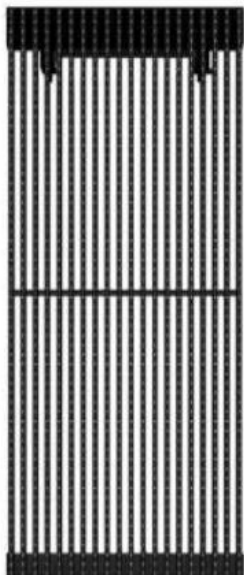
Q: Where is the Transparent LED Display manufactured?

A: The Transparent LED Display is manufactured in Shenzhen, China.

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

A: The pixel pitch of the Transparent LED Display is 25mm.





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