

# SMD1515 Constant Current LED With 2.0mm Pixel Pitch Indoor Fixed LED Display

# **Basic Information**

• Place of Origin: Shenzhen, China

Brand Name: Googol

• Certification: CE, FAD, ROHS

Model Number: P2



# **Product Specification**

• Unit Plate Resolution: 160\*80

Weight: 0.36kg±0.01kgSize: 320\*160\*14.2mm

Product Name: Constant Current Driving Indoor Fixed LED

Display For Stable Brightness

Unit Plate Power: ≤25WOptimum Viewing ≥6m

Distance:

Drive Mode: Constant Current Driving

• Max. Current: ≤5A

• Highlight: SMD1515 indoor fixed led display,

2.0mm indoor fixed led display,

P2 fixed led display



# **Product Description:**

This Indoor Fixed LED Display is designed for indoor use and features a powerful luminance rating of at least 500cd/m². This means that you can expect bright, vivid colors no matter where you install this display. The LED used in this product is SMD1515, ensuring that your visuals will be sharp and clear at all times.

One of the best things about this Indoor Fixed LED Display is its low power consumption. With a Unit Plate Power of no more than 25W, you can enjoy stunning visuals without having to worry about high electricity bills. This makes it an environmentally-friendly choice for anyone who wants to reduce their carbon footprint.

Whether you're looking to showcase your latest products at a trade show or simply want to add a touch of elegance to your home, this Household Fixed LED Screen is the perfect choice. Its sleek, modern design is sure to complement any decor, and its easy-to-use interface makes it a breeze to control.

If you're looking for a high-quality, reliable Indoor Fixed LED Display, look no further than this top-of-the-line product. Order yours today and experience the difference for yourself!

#### Features:

Product Name: Indoor Fixed LED Display Product Category: Indoor Fixed LED Display

Weight: 0.36kg±0.01kg Max. Current: ≤5A Pixel Pitch: 2.0mm

Drive Mode: Constant Current Driving

Introducing the Indoor Fixed LED Display, a perfect solution for your household fixed LED screen needs. With a weight of 0.36kg±0.01kg, this product is lightweight and easy to install. Its maximum current of ≤5A ensures efficient energy consumption. The 2.0mm pixel pitch provides clear and sharp images, while the constant current driving mode ensures stable and reliable performance. Upgrade your living space with the Indoor Fixed LED Display today!

#### **Technical Parameters:**

Product Name	Constant Current Driving Indoor Fixed LED Display for Stable Brightness
LED	SMD1515
Unit Plate Resolution	160*80
Size	320*160*14.2mm
Weight	0.36kg±0.01kg
Drive Mode	Constant Current Driving
Input Voltage	DC 4.2~5V
Signal Input Interface	HUB75
Operating Temperature	-10°C~40°C
Optimum Viewing Distance	≥6m

### **Applications:**

One of the most popular applications for this product is household fixed LED screens. These screens are perfect for entertainment areas, such as living rooms or home theaters. They can display high-quality video content, making them a great addition to any home. The P2 Indoor Fixed LED Display can also be used for indoor fixed LED signage. This is ideal for businesses that want to display information or advertisements in a professional and eye-catching way. The high resolution of this product ensures that the signage is clear and easy to

Another application for the P2 Indoor Fixed LED Display is inside fixed LED billboards. These billboards are commonly found in malls, hotels, and other public spaces. They can display advertisements, directions, and other important information. The P2 Indoor Fixed LED Display is perfect for this application because it has a high refresh rate, which ensures that the content is displayed smoothly and without any lag.

In conclusion, the P2 Indoor Fixed LED Display is a versatile product that can be used in a variety of settings. Whether you're looking for a household fixed LED screen, indoor fixed LED signage, or inside fixed LED billboards, this product is a great choice. With its high resolution, refresh rate, and optimum viewing distance, you can be sure that your content will look great no matter where it's displayed.

# Support and Services:

The Indoor Fixed LED Display product comes with a comprehensive technical support and service package to ensure smooth operation and maximum uptime. Our team of experienced technicians and engineers are available to provide remote or on-site support, including: Installation and commissioning of the product

Training for operators and maintenance staff

24/7 technical support hotline

Regular preventive maintenance

Remote monitoring and diagnostic services

Software updates and upgrades

Repair and replacement services

Our goal is to ensure that your Indoor Fixed LED Display product operates at peak performance and meets your expectations for quality, reliability, and functionality. Contact our customer support team for more information.

# Packing and Shipping:

Product Packaging:

The indoor fixed LED display will be packaged in a sturdy wooden crate to ensure safe transportation. The crate will be made from high-quality wood and will be designed to protect the display from any potential damage during shipping. The display will be secured inside the crate with foam padding and other protective materials to prevent it from moving around during transit. Shipping:

The indoor fixed LED display will be shipped via a reputable shipping company. The shipping method will be chosen based on the customer's location and the shipping options available. The customer will be provided with a tracking number so that they can monitor the progress of their shipment. The display will be carefully loaded onto the shipping truck and secured for safe transportation. Once it reaches its destination, the customer will be responsible for unloading the display from the truck and inspecting it for any damage that may have occurred during shipping.

#### FAQ:

- Q: What is the brand name of the Indoor Fixed LED Display product?
- A: The brand name of this product is Googol.
- Q: What is the model number of the Indoor Fixed LED Display product?
- A: The model number of this product is P2.
- Q: Has the Indoor Fixed LED Display product been certified?
- A: Yes, this product has been certified with CE, FAD, and ROHS certifications.
- Q: Where is the Indoor Fixed LED Display product manufactured?
- A: This product is manufactured in Shenzhen, China.
- Q: What is the application of the Indoor Fixed LED Display product?
- A: The Indoor Fixed LED Display product is typically used for indoor advertising, media, and entertainment purposes.









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