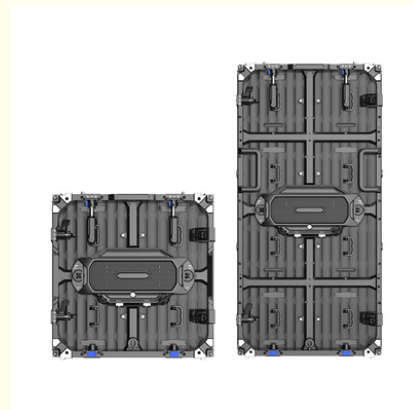


P2.6 Indoor Rental LED Display High Brightness High Contrast Strong Stability Consumption

Our Product Introduction

Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: Googol
- Certification: CE ROHS
- Model Number: H-PRO P2.6



Product Specification

- Pixel Pitch: 2.604mm
- Density (dots/m2) : 147456
- Led Lamp: SMD1515
- Module Pixel: 96*96
- Cabinet Pixel: 192*192
- Module Size (mm): 250*250*15mm
- Maintenance: Front/Rear
- Signal Input: S-video/VGA/DVI/HDMI/SDI
- Highlight: **High Contrast Indoor Rental LED Display ,
High Brightness Indoor Rental LED Display ,
Strong Stability Indoor Rental LED Display**

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Product Description

Product

The P2.6 indoor rental product is a professional-grade LED display screen suitable for various high-end indoor scenes, such as concerts, conferences and exhibitions, commercial activities, etc. It has the following major features:

Ultra-high resolution: P2.6 pixel pitch, clear and delicate picture, suitable for close-up viewing, can present realistic colors and details.

Lightweight and easy to install: Modular design, thin and light unit box, easy installation, support quick disassembly and maintenance, suitable for frequent exhibition scenes.

High brightness and high contrast: High brightness display, even in bright indoor environments, can maintain excellent display effects. At the same time, it has high contrast to make the image layer richer.

Strong stability: After strict quality testing, it has excellent durability, can run stably for a long time, and is suitable for a variety of application scenarios.

Low power consumption, environmental protection and energy saving: Adopting high-efficiency energy-saving LED lamp beads and power supply design, it reduces energy consumption while ensuring brightness, which is more environmentally friendly.

The P2.6 indoor rental product provides customers with efficient and flexible display solutions through superb picture quality and convenient installation methods, helping every event to show visual shocking effects.

Parameter

Product parameters			
Indoor			
Product Model	H-PRO P2.6	Brightness(nits)/Scan	600-800(32s)
Pixel Pitch	2.604mm	Max Power(w/m2)	480w/㎡
Density (dots/m2)	147,456	Install Method	Stack/Hanging/Mounted/Ground
Led Lamp	SMD1515	Maintenance	Front/Rear
Module Pixel	96*96	Power Input	100-240v AC 50-60Hz
Cabinet Pixel	192*192	Working Humidity	-20~ +45
Module Size (mm)	250*250*15mm	Refresh Rate(Hz)	3,840Hz
Cabinet Size(mm)	500*500*/500*1000*80mm	IP Rating	IP35
Cabinet Weight (kg)	6.5kg / 12kg	Signal Input	S-video/VGA/DVI/HDMI/SDI



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