



Powerful P2.9 Indoor Rental LED Display with 84*84 Module Pixel and 3840Hz Refresh Rate

Our Product Introduction

Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: Googol
- Certification: CE ROHS
- Model Number: Eiffel P2.9



Product Specification

- Pixel Pitch: 2.976mm
- Density (dots/m2) : 112896
- Led Lamp: SDM1515/2121
- Module Pixel: 84*84
- Cabinet Pixel: 168*168
- Brightness(nits)/Scan: 700-800(32s)
- Max Power(w/m2) : 160w/m²
- Install Method: Stack/Hanging/Mounted/Ground
- Highlight: **Powerful Indoor Rental LED Display ,
3840Hz Indoor Rental LED Display**

Product Description

Product

The Eiffel series P2.9 indoor rental LED display uses high-quality SMD1515/2121 lamp beads to provide excellent image clarity and color performance, and is widely used in high-end conferences, exhibitions, performances and other scenes. The product supports a variety of installation methods, including stacking, hanging, wall-mounted and ground-mounted, and can flexibly adapt to various venue requirements.

At the same time, the P2.9 display supports a voltage range of AC220V \pm 10%, adapting to the changing power environment and ensuring stable and reliable operation of the equipment. With its diverse installation methods, excellent display effects and stable performance, the Eiffel series P2.9 has become an ideal choice for indoor rental.

Parameter

Product parameters			
Indoor			
Product Model	P2.97	Brightness(nits)/Scan	700-800(32s)
Pixel Pitch	2.976mm	Max Power(w/m2)	160w/m ²
Density (dots/m2)	112,896	Install Method	Stack/Hanging/Mounted/Ground
Led Lamp	SDM1515/2121	Maintenance	Front/Rear
Module Pixel	84*84	Power Input	AC220V \pm 10%
Cabinet Pixel	168*168	Working Humidity	-10~ +40℃
Module Size (mm)	250*250*15mm	Refresh Rate(Hz)	3,840Hz
Cabinet Size(mm)	500*500*/500*1000*90mm	IP Rating	IP35
Signal Input	S-video/VGA/DVI/HDMI/SDI		



Shenzhen Googol Display Technology Co., Ltd



+8615766165492



jimmy.wenmy@gmail.com



googolled.com

2nd Floor, Building A, Area 1, Ganghuaxing Industrial Park, No. 2 Chongqing Road, Qiaotou Community, Fuhai Street, Bao'an District, Shenzhen