Eiffel Series P1.9 Indoor Rental LED Display with 144 dots/m2 Density and 250*250*15mm Module Size

Our Product Introduction

Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: Googol
- Certification: CE ROHS
- Model Number: Eiffel P1.9

Product Specification

- Pixel Pitch: 1.95mm
- Density (dots/m2) : 262,144
- Led Lamp: SDM1515
- Module Pixel: 128*128
- Cabinet Pixel: 256*256
- Module Size (mm): 250*250*15mm
- Cabinet Size(mm): 500*500*/500*1000*90mm
- Signal Input: S-video/VGA/DVI/HDMI/SDI
- Highlight: **1.9 Indoor Rental LED Display**,
  Eiffel Series Indoor Rental LED Display,
  250*250*15mm Indoor Rental LED Display

Product

The Eiffel Series P1.9 indoor rental LED display is designed for high-end scenes, with ultra-high resolution and fine display effects, suitable for high-demand conferences, performances and exhibitions. The product is compatible with a variety of signal inputs, including S-Video, VGA, DVI, HDMI and SDI interfaces, and flexibly adapts to various video sources to ensure seamless docking with different devices and meet diverse display needs.

The Eiffel Series P1.9 supports a voltage range of AC220V±10%, adapts to changing power environments, and ensures stable operation of the equipment. High-definition picture quality and diverse interface compatibility make it the only choice for high-end scene rental.

Parameter

Product parameters			
Indoor			
Product Model	P1.9	Brightness(nits)/Scan	700-800(40s)
Pixel Pitch	1.95mm	Max Power(w/m2)	160w/㎡
Density (dots/m2)	262,144	Install Method	Stack/Hanging/Mounted/Ground
Led Lamp	SDM1515	Maintenance	Front/Rear
Module Pixel	128*128	Power Input	AC220V±10%
Cabinet Pixel	256*256	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		

Our Product Introduction

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