Customizable Shape Transparent LED Display For Various Events And Venues

Our Product Introduction

Basic Information

- Place of Origin: Shenzhen, China
- Brand Name: Googol
- Certification: CE，FAD，ROHS
- Model Number: P3.9-7.8

Product Specification

- Pixel Pitch: 3.9~7.8mm
- Gray Scale: 16bit
- LED Configuration: SMD 2121
- Repetition Frequency: 60fps
- Sphere Size: 500mm
- Input Voltage(AC): AC 180-264V/60Hz
- Highlight: **7.8mm Transparent LED Display, 3.9mm Transparent LED Display, P3.9 translucent led screen**

More Images

Product Description

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Product Introduction:1, spherical LED display screen is composed of red, green and blue LED beads and special system,the brightness of thebeads can be selected and adiusted accordina to the use of the environment, the display screen can not only be computer controled synchronously, but also be asynchronous controled.

 2, The installation of LED spherical transparent screen is fast and convenient. It is widely used, and can be arranged according to personal needs. lnstalled in the hotel for weddings, birthday parties, etc. And it can be used for private living room creative decoration, but also can be used for the company front deskexhibition hall, bar, stage, KTV, gold shop, shopping malls, supermarkets, schools and so on.

3, The video material can be customized according to the needs of the scene video material, the best display material is fireworks, petals, text.

4, The size can be customized.

Key parameters:

Part Number	P3.9~7.8	Part Number	P3.9~7.8
Pixel Pitch	3.9~7.8mm	Gray Scale	16bit
LED Configuration	SMD 2121	Repetition Frequency	60fps
Sphere Size	500mm	Input Voltage(AC)	AC 180-264V/60Hz
Screen Resolution	384*97dot	Average Power	120W/㎡
Permeation Ratio	75%	Max Power	400W/㎡
Number of Modules	48+1	Operating Temperature	-20℃~+60℃
Luminance	800~1200cd/㎡	Operating Humidity	10%~85%RH
Pixel Density	32,000cd/㎡	Spanlife	100,000h
Refresh Frequency	1920Hz	Screen weight	12kg

Viewing Angle	360°	Min. Viewing Distance	≥5m
IP Rate	IP43	Cabinet Material	Iron