

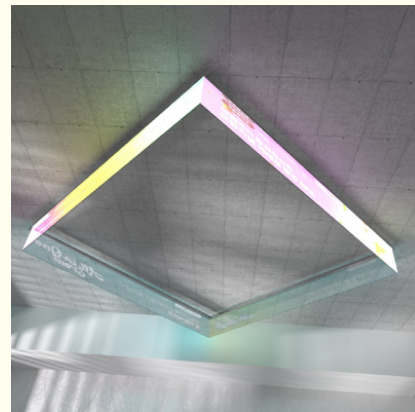
Ultra Light and Thin Transparent LED Display High Transparency Quick Installation P30

Our Product Introduction

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Basic Information

- Place of Origin: Shenzhen
- Brand Name: GOOGOL LED
- Certification: CE,FCC,ROHS
- Model Number: P30

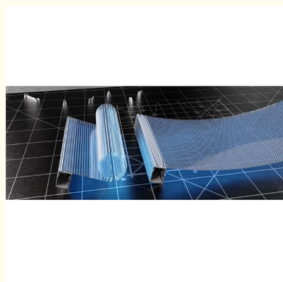


Product Specification

- Pixel: 30mm
- LED Lamp: SMD2121
- Pixel Composition: 1R1G1B
- Module Size: 1020*240mm
- Module Resolution: 34*8
- Pixel Resolution: 34*34/㎡
- IP Level: IP30
- Highlight: **P30 transparent LED display,
Ultra Thin Transparent LED Display ,
Ultra Light Transparent LED Display**



More Images



Product Description

Advantages:

1. High transparency, LED crystal film screen has high permeability, and the base material is high temperature resistant PET film. When the screen stops working, the screen is almost invisible and completely integrated into the glass;
2. Ultra-light and thin, only 3mm thick, and as light as 3.5kg/m²;
3. Bendable, LED crystal film screen has strong flexibility and can be attached to curved glass buildings;
4. Can be cut, support arbitrary cutting, not limited by size and shape, meet different size requirements, and realize more creative display;
5. Wide viewing angle, 140° at each angle, no dead angle and no color cast, every side is wonderful;
6. Safe and beautiful, the screen has no components, the power supply is hidden, safe and reliable;
7. Quick installation, simple and fast, can be directly attached to the glass surface.

Key Parameters:

Product Model	P30	Brightness(nits)/Scan	≥1500
Pixel Pitch	30mm	Max Power(w/m2)	400w/ m ²
Density (dots/m2)	1,111	Power Input	100-240v AC 50-60Hz
Led Lamp	SMD2121	Color Temperature	3200K-8500k
Viewing Angle	140°(H)/140°(V)	Working Temperature	'-20°C~50°C
Drive Mode	Constant Current	Life Span	100,000Hours
Grayscale	16bit	Refresh Rate(Hz)	3,840Hz
Module Size(mm)	1020*240mm	Weight (kg)	8kg/m ²



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