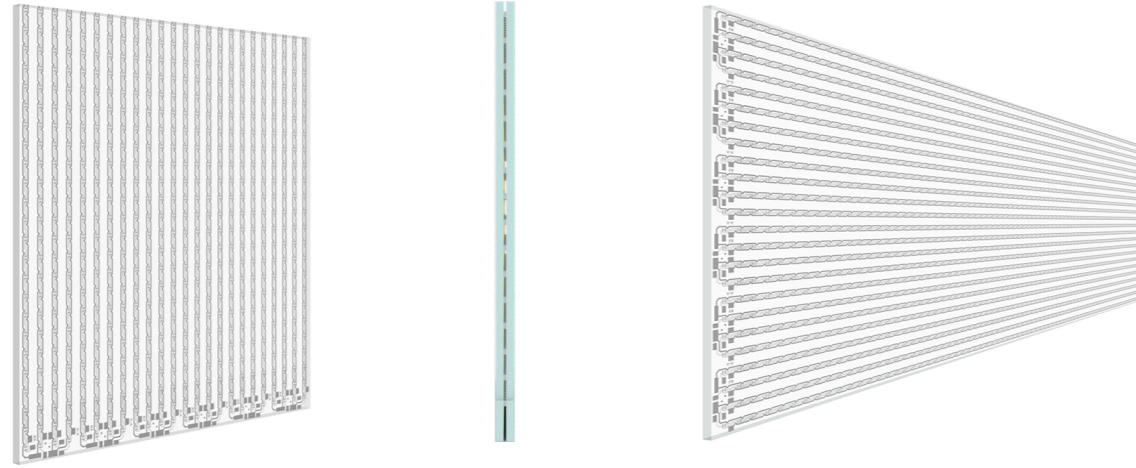


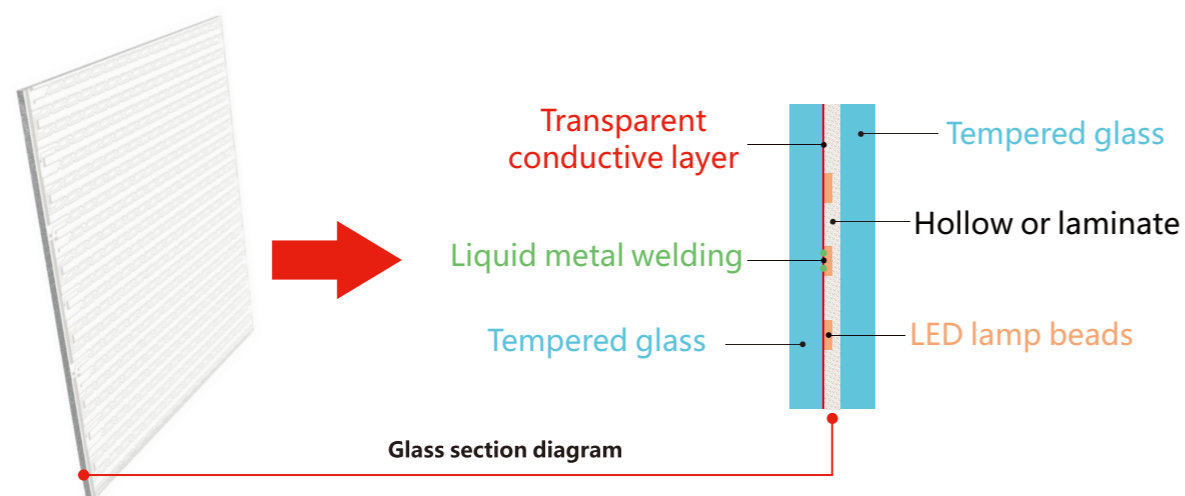
»» **Glass LED screen**



Model	Hot		Hot				
	P6	P7	P8	P10	P14	P15	P20
Pitch	6mm	7mm	8mm	10mm	14mm	15mm	20mm



**Structure of the product**



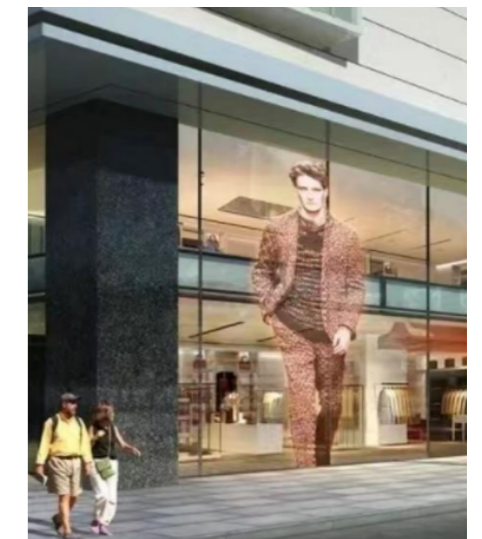
**Application**



Guardrail



Curtain



Show window

**Parameter**

Model	P6	P7	P8	P10	P14	P15	P20
Pitch	6mm	7mm	8mm	10mm	14mm	15mm	20mm
Best Viewing Distance	27889dots/m <sup>2</sup>	20449dots/m <sup>2</sup>	15625dots/m <sup>2</sup>	10000dots/m <sup>2</sup>	5041dots/m <sup>2</sup>	4489dots/m <sup>2</sup>	2500dots/m <sup>2</sup>
Pixel density	≥6m	≥7m	≥8m	≥10m	≥14m	≥15m	≥20m
Glass maximum size	1.8*3.8m						
Pixel composition	1R1G1B						
Brightness	≥2000cd/m <sup>2</sup>						
Input voltage	110V / 220V						
Viewing Angle	H:160° V: 160°						
Permeability	≤98.9%						
Power	250-1000W / m <sup>2</sup>						
Work environment	Temperature:-20~70°C ; Humidity: 10~90%						
Drive mode	Static state						
Control system	Nova / Colorlight						
Colour temperature	2000~15000						
Refresh Rate	3840Hz / 7680Hz						
Lifetime	100000H						
Customized Solutions	<b>Non-standard specifications can be customized</b>						

# PRODUCT INTRODUCTION

A-B CHIP

## »» Grille LED screen

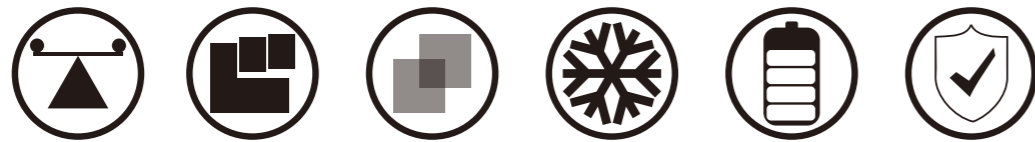


Fixed

1000\*1000mm

Rental

500\*500mm / 500\*1000mm



Light weight

Seamless splicing

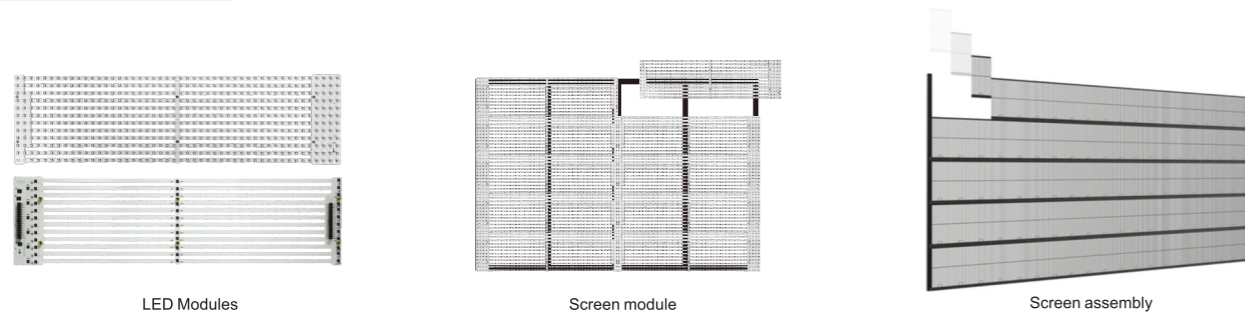
Good light transmittance

lower calorific power

low-energy

Good protective performance

### Install the structure

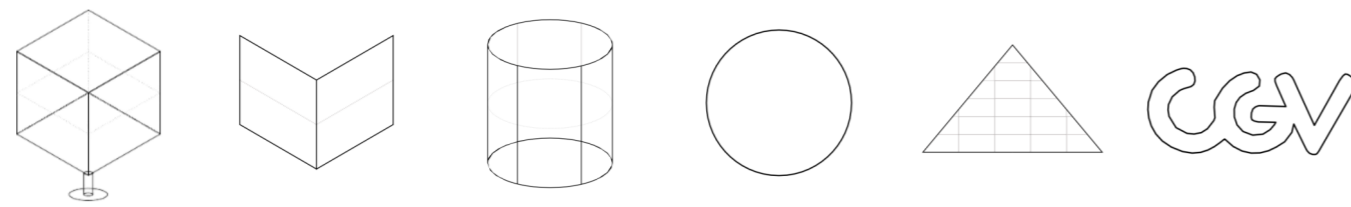


LED Modules  
500\*125mm

Screen module

Screen assembly

### Screen scheme



Hahedral alien screen

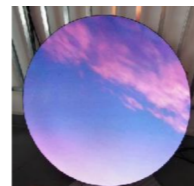
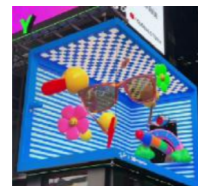
Right Angle Alien Screen

Column Alien Screen

Round Alien Screen

Pyramid alien screen

Subtitle Alien Screen



# PRODUCT INTRODUCTION

A-B CHIP

### Application



### Parameter

Model	PH2.6*5.2	PH3.9*7.8	PH5.2*10.4	PH10.4	PH7.8*15.6	PH15.625
Pitch	2.6*5.2mm	3.978mm	5.2*10.4mm	10.4*10.4mm	7.8*15.6mm	15.625*15.625mm
Density	73920 dots/m <sup>2</sup>	32768 dots/m <sup>2</sup>	18432 dots/m <sup>2</sup>	9216 dots/m <sup>2</sup>	8064 dots/m <sup>2</sup>	4096 dots/m <sup>2</sup>
LED Type	SMD1921				SMD2727/3535	
Screen Size	Module500*125mm Cabinet1000*500mm	Module500*125mm Cabinet1000*500mm	Module100*200mm Cabinet1000*500mm Cabinet1000*1000mm	Module500*125mm Cabinet1000*500mm Cabinet1000*1000mm	Module1000*125mm Cabinet1000*1000mm	
Module Resolution	240 - 800W/m <sup>2</sup>					
Protection Degree	IP66	IP66	IP65	IP66		
Screen Transparency	>50%	>55%		>60%	>45%	>60%
Screen weight	<12kg/m <sup>2</sup>					
Operating Voltage	220V±10% ; AC50Hz , 3Phase 5wire					
Brightness	800-4000CD/m <sup>2</sup>					
Best Viewing Distance	≥6m	≥7.8m	≥6m		≥16m	
Driving mode	1/8Scan	1/6Scan	1/4Scan	1/2Scan		Statis
Viewing Angle	H:160° V:160°					
Refresh Rate	3840Hz / 7680Hz					
Color Temperature	5500K~15000K (Adjuststable)					
Display Thickness	6.5cm			8cm		
Operating Voltage	110V / 220V					
Working Environment	Work environment:-10°C ~ +65°C , 10%~90%RH ; Storage environmen: -40°C ~ +85°C , 10%~90%RH					
Lifetime	100000H					
Customized Solutions	<b>Non-standard specifications can be customized</b>					

»» **Transparent flexible LED screen**



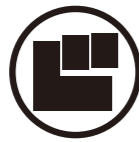
Hot

Hot

Model	P5-10	P4-8	P6.6	P7	P8	P10	P12	P14	P16
Pitch	5*10mm	4*8mm	6.6*6.6mm	7*7mm	8*8mm	10*10mm	12*12mm	14*14mm	16*16mm



Light weight



Seamless splicing



Good light transmittance



lower calorific power

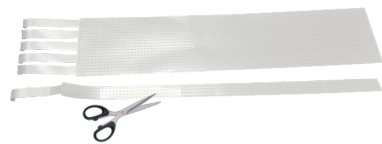


low-energy



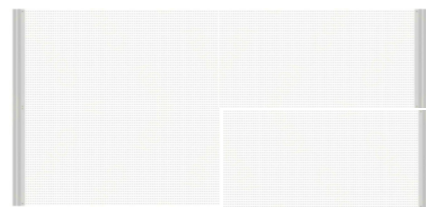
Good protective performance

**Product superiority**



**Free cutting**

The appropriate size can be tailored according to the use environment. Good applicability.



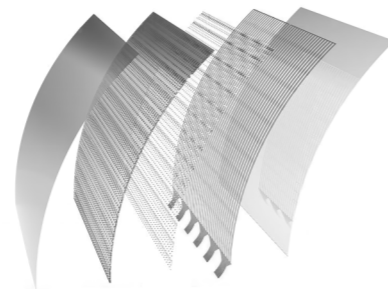
**Seamless splicing**

Modular screen, easy to install, easy maintenance.



**Flexible material**

Using soft material, lighter, thinner, strong plasticity, a wide range of application.



**Multiple protection**

The product adopts multiple protective structure, with excellent waterproof performance.

**Application**



**Parameter**

Model	P4*8	P5*10	P6	P7	P8	P10	P12	P14	P16
Pitch	4*8mm	5*10mm	6*6mm	7*7mm	8*8mm	10*10mm	12*12mm	14*14mm	16*16mm
Pixel density	31250dots/m <sup>2</sup>	20000dots/m <sup>2</sup>	27889dots/m <sup>2</sup>	20449dots/m <sup>2</sup>	15625dots/m <sup>2</sup>	10000dots/m <sup>2</sup>	6889dots/m <sup>2</sup>	5041dots/m <sup>2</sup>	3844dots/m <sup>2</sup>
Module Max Size	500*1300mm (The module size can be customized.)								
Pixel composition	1R1G1B								
Brightness	≤2500cd/m <sup>2</sup>								
Viewing Angle	H:160° V: 160°								
Permeability	≤60%		≤65%		≤80%			≤85%	
Input voltage	110V / 240V								
Power	250-1000W / m <sup>2</sup>								
Work environment	Temperature:-20~55°C ; Humidity: 10~90%								
Thickness	≤3mm								
Module weight	1~3kg/m <sup>2</sup>								
Drive mode	Static state								
Control system	Nova / Colorlight								
Colour temperature	2000~15000K								
Refresh Rate	3840Hz / 7680Hz								
Lifetime	100000H								