

Led video display you can see through

SVService transparent led display screen with high transparency, simple, smart and high brightness turn commercial

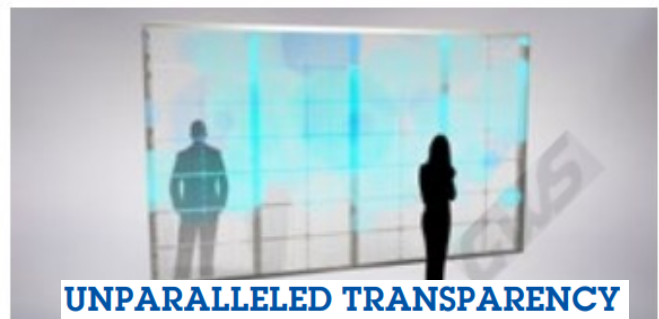
environments where need advertising, such as glass window, glass façade or large indoor spaces into a more

valuable media that with unique visual impact.

SVService products retain graceful appearance and high transparency, becoming a media that totally new, irreplaceable and more extensive for commercial applications, and leveraging the larger advertising markets .

OUTSTANDING APPEARANCE

Transparent LED modules and simple support frames create clean and unobtrusive displays.



PERFECT ALIGNMENT

Precise aluminum frames ensure perfect alignment between modules.



Unparalleled Transparency



Light weight and Easy for transportation



Modular Design



High brightness & Energy saving



Easy for Assembly and Adjustment

Apparence



Compact design and Light weight

The weight is just 9,5 kg/m², light and thin design leads to a compact product that saves on shipping and storage costs.



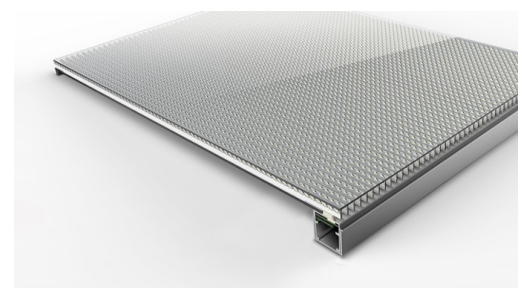
Fast Installation and Maintenance

Using fast lock to fix the cabinet quickly
Saving installation time and cost



External Protection

the external protective plastic ensures greater reliability over time



Ledwall Trasparente P 3.91 – P 7.82

Specification for Transparent Led Display of P3.9-7.8

Technical Parameter

LED Parameter

No	Type	Brightness	View angle (°)	Wavelength	Test condition	
1		LED	450~800mcd	120°±5°	618-625nm	25℃,20mA
2		LED	750~1350 mcd	120°±5°	510-530nm	25℃,20mA
3		LED	130~220 mcd	120°±5°	460-475nm	25℃,20mA

Cabinet Parameter

1	Pixel Pitch	3.9-7.8mm
2	Drive mode	1/7 scanning
3	Module pixels	126*32dots
4	Module resolution	4032dots
5	Cabinet size	1000*500mm/1000*1000mm
6	Cabinet Pixels	252*64dots/252*128dots
7	Transparent rate	≥70%
8	Module Quantities	8pcs/16pcs
9	Pixel Resolution	32256dot/m²
10	Cabinet type	Aluminium
11	Cabinet weight	2
12	Brightness	3000cd/m²
13	Viewing angle	Horizontal140°, vertical 140°
14	Minimum viewing distance	≥4m
15	Grey level	16bit
16	Refresh rate	>1920HZ
17	Repetition Frequency	50 fps - 60fps
18	Input Voltage	AC 86-264V/60Hz
19	Power consumption	800/240W/m²
20	Screen weight	9.5kg/m²
21	Life	≥100,000/H
22	IP	IP43
23	Temperature	-20°C~+60°C or -40°C~+60°C
24	Humidity	10%-85%RH
25	System	Novastar





Samples

