METROSPEC

NSN Series Glass LED Display

This transparent glass LED display is perfect for retail windows, urban buildings, and more. It's made of a transparent LED panel fitted between 2 tempered glass panels and showcases sharp and vivid video content while remaining transparent for a sleek and modern open feel.

Key Features

High Transparancy & Frameless
90% Transparency that allow indoor spaces to remain bright with unobstructed views.

Modular Design & Seamless Assembly
This LED display can made to fit different applications thanks to it's modular design

Energy Saving
This LED display has efficient heat dissipation, insulation and is weather resistant

Stable Performance
Displays stunning clear colors and contrasts for perfect content no matter the lighting.

Applications

Use the NSN Series Glass LED display to display brand advertising, create interactive experiences, as a design element for landscape and architecture, for transport hubs, dynamic backgrounds and more

- ✓ Public Transport
- ✓ Retail Signage
- ✓ Theme Parks
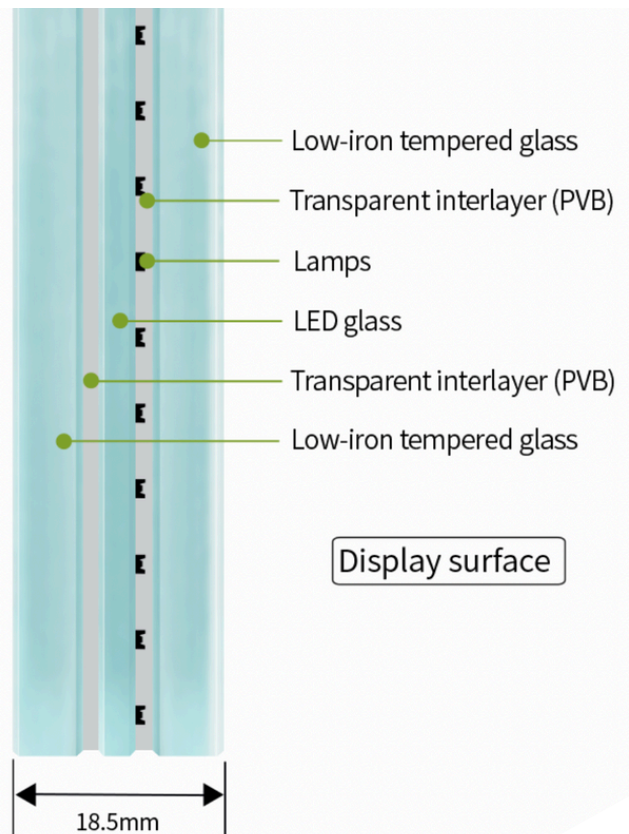- ✓ Exhibitions Centres
- ✓ Architectural Feature
- ✓ Landscape Design
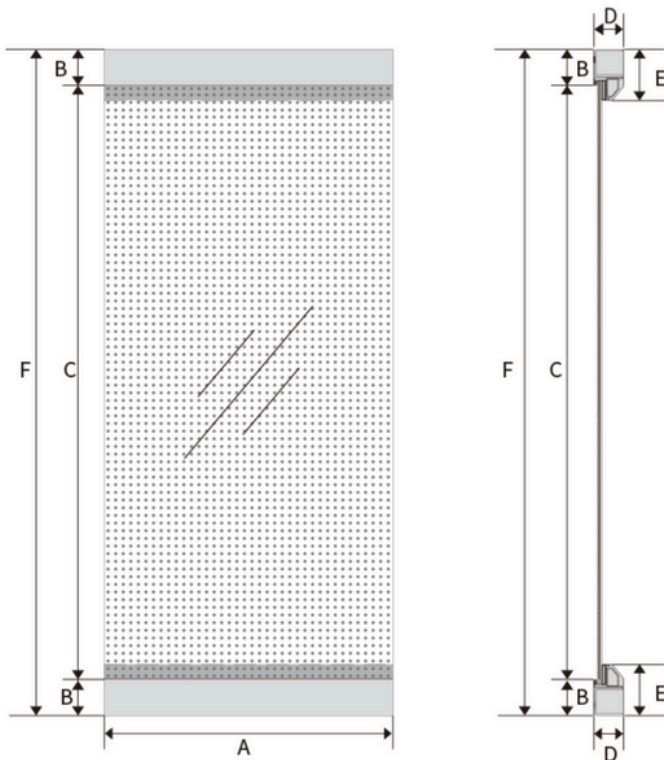
Contact Us 📞 07 3868 4255

Energy saving, Environmentally Friendly, Stable & Durable

This LED glass display is made with nano materials that make it high temperature and oxidation resistant. Micro LEDs are fitted between layers of tempered glass making it 5 times stronger than normal glass. As a result, this LED display screen is waterproof, shock and UV resistant and has a lifetime of 100,000+ hours.

E
E
E
E
E
E
E
E
E
E

- Low-iron tempered glass
- Transparent interlayer (PVB)
- Lamps
- LED glass
- Transparent interlayer (PVB)
- Low-iron tempered glass

Display surface

18.5mm

Specifications

This display is a modular all in one solution for various applications. It can be fixed top and bottom, spliced vertically and horizontally

Display size (A x C)	Panel dimensions(mm)					
	A	B	C	D	E	F
1000x2000	1000	125	2000	105	177	2250
1000x2250	1000	125	2250	105	177	2500
1000x2500	1000	125	2500	105	177	2750
1000x2750	1000	125	2750	105	177	3000
1000x3000	1000	125	3000	105	177	3250

NSN4.63 display size: 1000x2000/1000x2250/1000x2500/1000x2750

Product model	LED	Pixel distance (mm)	Pixel/㎡	Brightness (nits/㎡)	Max/Avg. Power (W/㎡)	Transparency
NSN4.63	NEX1515	4.63X4.63	46656	2500~3000	700/210	72%
NSN6	NEX1515	5.95X6	28056	2500~3000	700/210	85%
NSN8	NEX2222	8.33x8.33	12960	4500~5000	780/240	90%
NSN10	NEX2222	10.42x10.42	8256	4000~4500	690/210	93%

Remark: NEXNOVO continues to research and develop high quality transparent LED products. The standard parameters are for design reference only, thus for specific project parameters and customization requirements, please refer to our issued project solutions.