METROSPEC NexBarrier **Series Glass LED Display**

The NB series utilises patented integrated-IC technology and nano film circuits to deliver vibrant video playback, while maintaining 92% transparent. These barriers have a wide range of applications, including airports, train and metro stations, shopping malls, lounges, tourist sites, stadiums, plazas, and other public environments.





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

Key Features



Modular Design & Seamless Assembly This LED display can be 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 NexBarrier Series Glass LED display to improve the atmosphere of your shopping centre, beautify urban construction, add lighting features to your theme park or display travel information.

🕗 Shopping Mall Barrier

Contact Us

Exhibitions Centres

🕗 Cultural Tourism Landscape

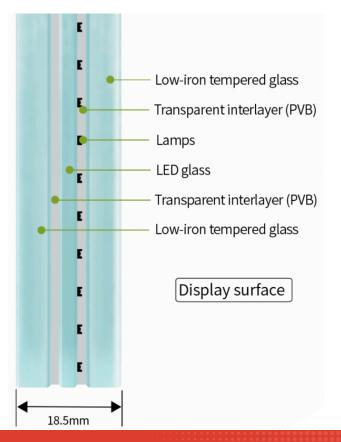
🕗 Overpass Guardrail

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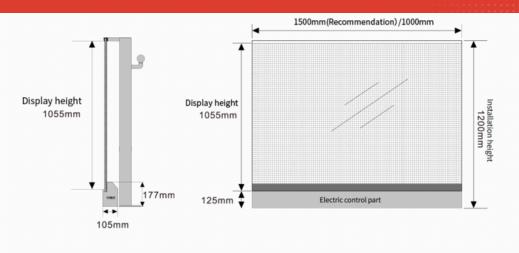
Energy saving, Environmentally Friendly, Stable & Durable

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.



Specifications

This display is perfect for spaces that require a curved installation. It can be installed on a curved surface, in an arc shape or made to fold outside/inside. It can reach a brightness of 5000nits making it perfect for daytime advertising.



Product model	LED	Pixel distance (mm)	Pixel/m²	Cabinet size (W*H)(mm)	Display size (W*H)(mm)	Brightness (nits/㎡)	Max/Avg. Power (W/㎡)	Transparency
NB6	NEX1515	5.95x6	28056	1500x1200	1500x1055	2500~3000	700/210	85%
NB8	NEX2222	8.33x8.33	12960	1500x1200	1500x1055	4500~5000	780/240	90%
NB10	NEX2222	10.42x10.42	8256	1500x1200	1500x1055	4000~4500	690/210	93%
NB16	NEX2222	15.62x15.62	3712	1500x1200	1500x1055	3500~4000	620/190	96%
NB20	NEX2222	20.84x20.84	2112	1500x1200	1500x1055	2500~3000	460/140	98%

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.