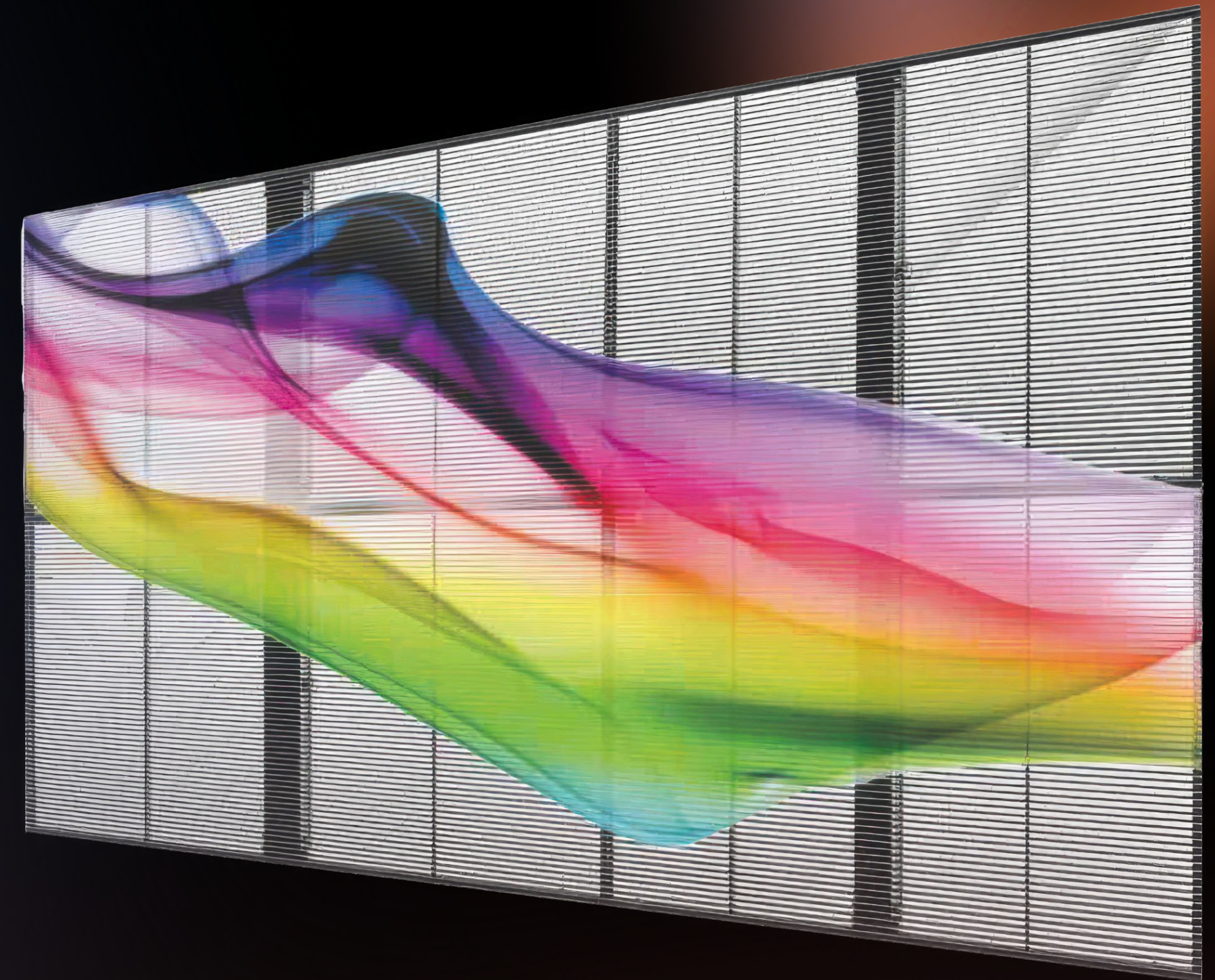


INDOOR GLASS SL-A series

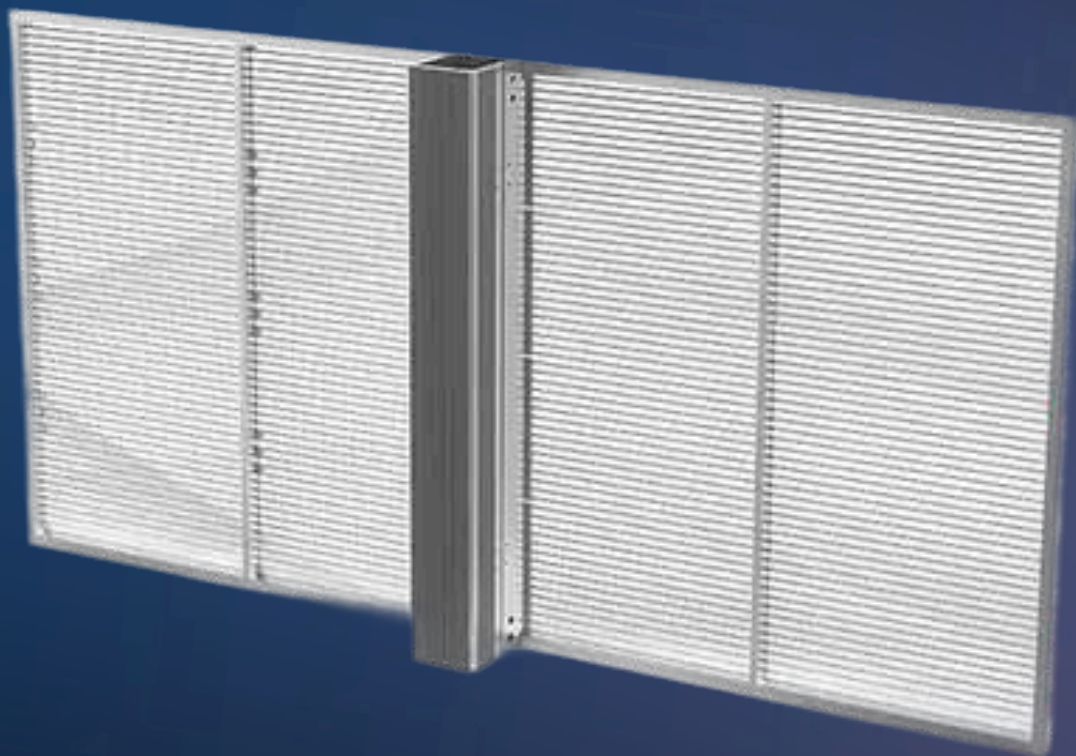
Pixel Pitch available: P2.8-P15.6, Brightness:5500CD Our transparent LED display with 80% transparent see-through.

- ✓ **High Transparency**
 - ✓ **Vibrant Display**
 - ✓ **Energy Efficient**
 - ✓ **Easy Installation & Maintenance**
 - ✓ **Versatility**
- Multiple Styles**



Product details & specifications

Ultra-transparency



High brightness



Specifications	Glass 2.8	Glass 3.9	Glass 5.2	Glass 7.8	Glass 10.4	Glass 15.6
Pixel pitch (Horizontal/Vertical)	P2.8*5.6mm	P2.8*5.6mm	P5.2*10.4mm	P7.8-7.8mm	P10.4-10.4mm	P15.6-15.6mm
LED types	Outdoor SMD1921	Outdoor SMD1921	Outdoor SMD1921	Outdoor SMD2727	Outdoor SMD2727	Outdoor SMD2727
Pixel density	61952/m2	32769/m2	18432/m2	16384/m2	10000/m2	4096/m2
Module Size (W*H)	500*125mm	500*125mm	500*125mm	500*125mm	500*125mm	500*125mm
Module Resolution	176*22 pixels	128*16 pixels	96*12 pixels	64*16 pixels	48*12 pixels	32*8 pixels
Cabinet weight	10kg/m2	10kg/m2	10kg/m2	10kg/m2	10kg/m2	10kg/m2
Transparency	60%	70%	75%	70%	75%	85%
Average power consumption	240W/m2	240W/m2	240W/m2	240W/m2	240W/m2	240W/m2
Maximum power consumption	800W/m2	800W/m2	800W/m2	800W/m2	800W/m2	800W/m2
Maintenance way	Front or back access					
Brightness	3500-5500cd/m2					
View angle	H140/V140					
Refresh rate	1920hz-3840hz					
Cabinet type	Die-cast aluminum with standard size 1000*500mm Aluminum profile cabinet with customized size, can be 1000*500mm or 1000*1000mm or other customerized sizes					