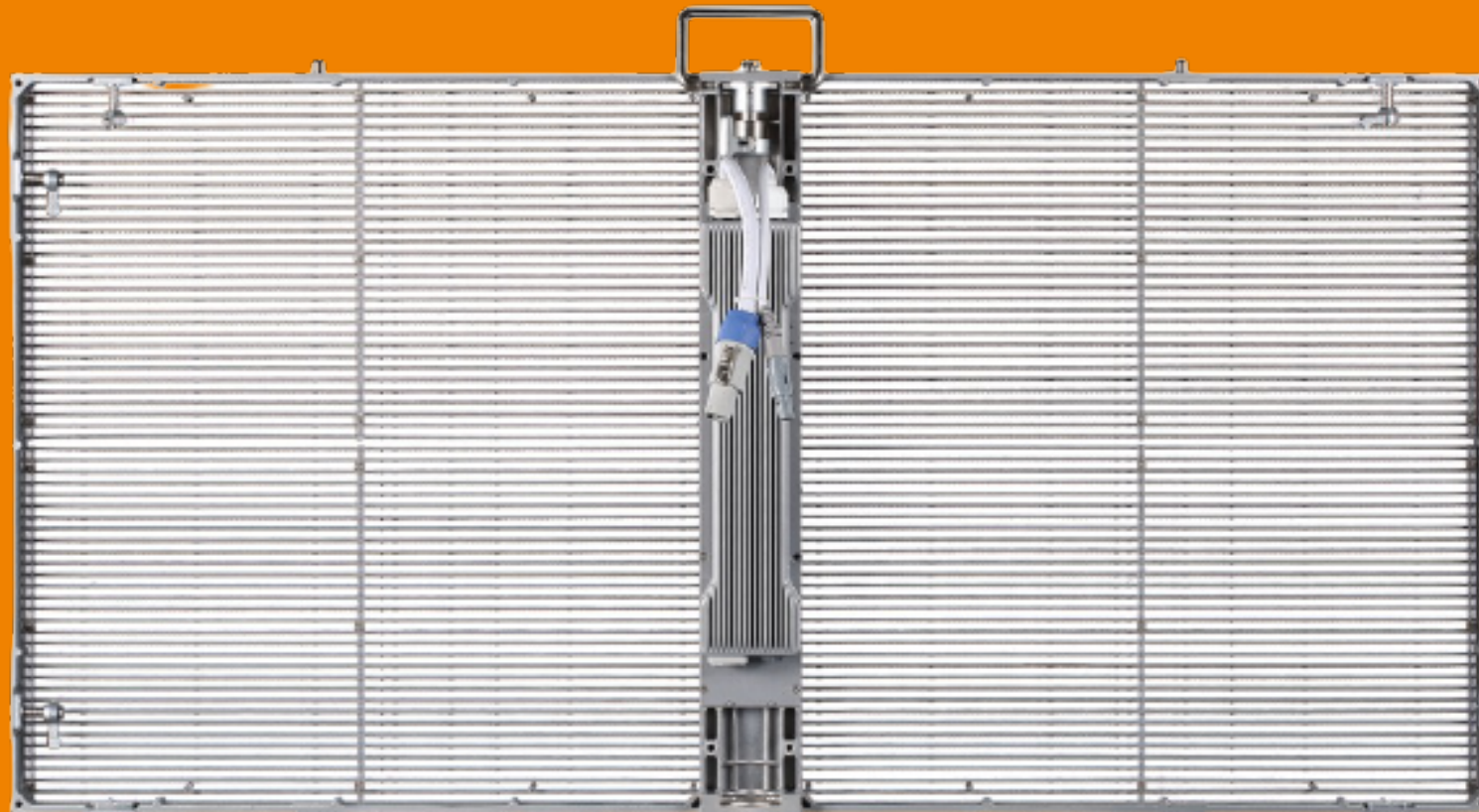


Transparent LED Display



■ Characteristic:

1. Firm Construction: Produce cabinet through stamping and folding processing, so it has high strength; The product has precise size and good consistency with numerical control technique.
2. Adjustable Brightness: Adjust brightness through special technique without the sacrifice of gray scale and signal quality.
3. Ultra Wide Viewing Angle: Showing excellent visual effect at different viewing angle.
4. High Protection: Waterproof, dust-proof, damp-proof, anti-corrosion; Can work in various harsh environment for a long time.
5. Easy Maintenance: Cabinet has rear-opening design; Module supports front & rear maintenance.
6. Standardization: Convenient installation; Quick delivery.
7. Energy-saving: Good heat dispersion, low power consumption, high stability.



SPECIFICATION

Pixel Pitch(mm)	3.91 ~ 7.82	7.82 ~ 7.82	10.4 ~ 10.4	15.64 ~ 15.64
LED Type	SMD3512 / SMD 1921	SMD3512 / SMD 1921	SMD3512 / SMD 1921	SMD3512 / SMD 1921
Pixel Density(pixel/m ²)	32768	16384	9216	4096
Cabinet Size (mm)	1000 * 1000	1000 * 1000	1000 * 1000	1000 * 1000
Driver IC	MBI5124 / ICN2038	MBI5124 / ICN2038	MBI5124 / ICN2038	MBI5124 / ICN2038
Scan Mode	1/8	1/8	1/1	1/1
Brightness(cd/m ²)	≥5000 / ≥1500	≥5000 / ≥1500	≥5000 / ≥1500	≥5000 / ≥1500
Refresh rate	1920Hz ~ 3840Hz			
Viewing Angle	Horizontal / Vertical 120°			
Environment	Outdoor / Indoor			
Brightness Adjustment	0-100 Levels adjustable			
Control Mode	Synchronous display with control PC by DVI			
Input Signal	Composite,S-Vido,component,VGA,DVI,HDMI,HD-SDI			
Operating Voltage	AC100/24050/60HZ			
Operating Temperature	-40°C ~ +60°C			
Operating Humidity	10 ~ 95%RH			
Lifespan(h)	100,000hours			