Specification

Model Name	FAB-P3.9-7.8
Pixel Pitch (mm)	3.9–7.8
Pixel Density (dot/m²)	207,396
LED Configuration	SMD1921
Brightness (cd/m²)	4,500
Module Dimension	500mm*125mm*14.5mm(19.69in*4.92in*0.57in)
Module Resolution (PX*PX)	128*16
Weight Per Module (kg)	0.3
Cabinet Dimension	1,000mm*500mm*82mm(39.37in*19.69in*3.23in)
Cabinet Resolution (PX*PX)	256*64
Weight Per Cabinet (kg)	7.8
Transparency	40%
Curving (Concave/Convex)	Concave –15°~ Convex +15°
Power Consumption Max/ Average (W)	300/100
Viewing Angle Horizontal/Vertical (Deg)	140/140
Grey Scale (bit)	14
Refresh Rate (Hz)	3,840–7,680
Scan Ratio	1/8
Input Voltage (V)	AC100-220V
Working Temperature (°C)	-40~+60°C
Operation Humidity (RH)	10%~90%
Ingress Protection	IP65
Service Access	Front/Rear
Certificates	CE, FCC, ETL
Max Hanging (Cabinets)	30
Max Stacking (Cabinets)	16
Processing Plateform	Novastar/Colorlight/Brompton

Notes: The specifications are for reference, actual values may vary.



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Galaxy Series

High-Transparency Outdoor LED Solution

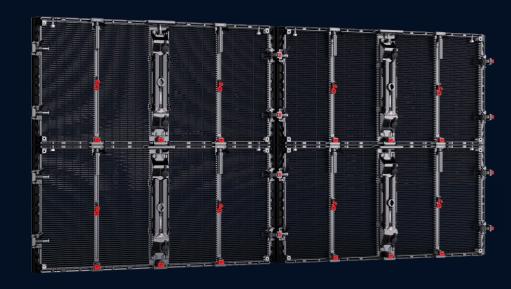


Innovative Design

- Speciall design, increase pulling force by 90% up to 490kgs/panel
- Three connection points, better mechanical balance
- RES tech, efficient heat dissipation and energy saving
- Dual power supply, stable and reliable
- Modular design, easy maintenance

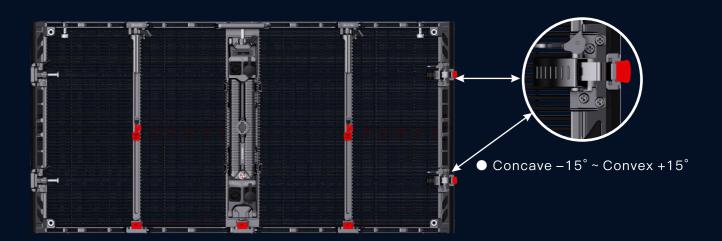
90%

Extremely Lightweight And Thin



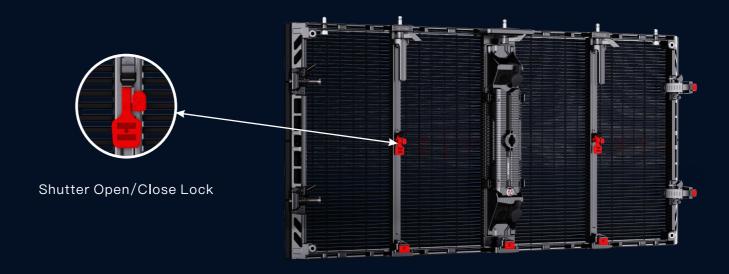
- Lightweight Cabinet **7.8**kg
- Cabinet Thickness 82mm

Lock System



Unique Shutter Design

• One-for-Two concept, transparent/solid application with one investment



Handle Design

- Strong lock for fast and safe operation
- One-man-does-all

