



Gflow Series

Outdoor LED Panel

Features



01 High Airflow Blow-through Design



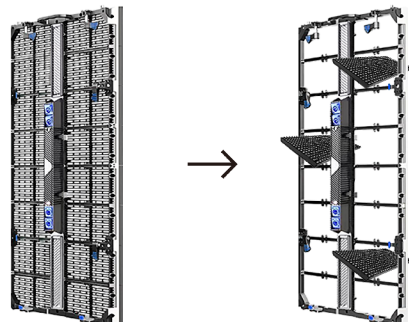
02 Light Weight



03 High Transparency: Up to 50%



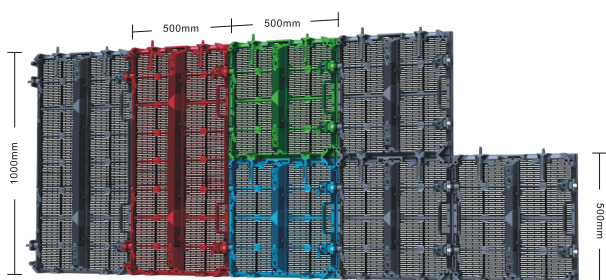
04 Full Front & Rear Serviceability



Features



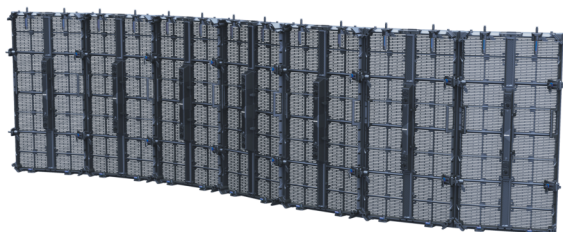
05 Two Panel Sizes



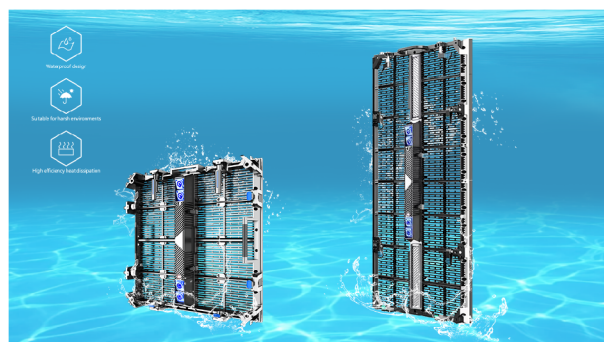
06 45° panel chamfer for a seamless 90-degree corner design



07 Optional curve lock: Concave 15° to convex 15°



08 IP65-rated Protection



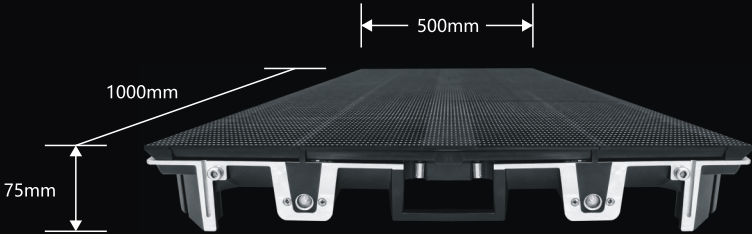
Specifications

Product	P3.9-7.8	P10
Pixel Pitch	3.9-7.8mm	10.4mm
LED Configuration	SMD1921	SMD2727
LED Encapsulation Technology	SMD	SMD
Brightness (After Calibration)	6000 nits	8000 nits
Scan Rate	1/8	1/2
Refresh Rate (Hz)	3840 Hz	
Panel Dimension	W19.7" × H39.37" ×T2.95" (500 × 1000 × 75mm)	
Panel Weight	19.8 lbs (9 kg)	18.7 lbs (8.5 kg)
Panel Resolution (Pixel)	128×128	48×96
Module Size	19.7" × 4.9" (500 × 125mm)	
Panel Frame Material	Die-casting Aluminum	
IP Rating	Outdoor (IP65)	
Serviceability	Full Front & Full Rear	
Curving Lock (Optional)	Concave 15°~Convex 15°	
Power Consumption (Max)	350 watts	
Power Consumption (Average)	175 watts	
Maximum Hanging (Panels)	10	
Maximum Ground Stacking (Panels)	6	
Grey Scale	14 bit	
Viewing Angle	H160°, V140°	H140°, V140°
Input Voltage	Wide Range 100~240VAC	
Working Temperature	- 22°F to +158°F	
Working Humidity	10%-90%RH	
Color Temperature	6500-9500K	

Notes:

1. Specifications are provided for reference only. Actual values may vary.
2. The maximum hanging panel amount applies only when GCL-provided hanging bars and compatible accessories are properly used in indoor installations. A safety factor of 8 is applied. Climbing on the structure is strictly prohibited.
3. The maximum ground stacking panel amount applies only when GCL-provided stacking systems and compatible accessories with adequate ballast are properly used in indoor installations. Climbing on the structure is strictly prohibited.

Dimensions



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