

shining yours

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Gloshine LED



GloshineLED



gloshinedisplay

GLOSHINE



CSII series

P2.6 / P2.9 / P3.9 / P4.8



Creative Shapes



High Stability



Wide Viewing Angle



Quick Maintenance



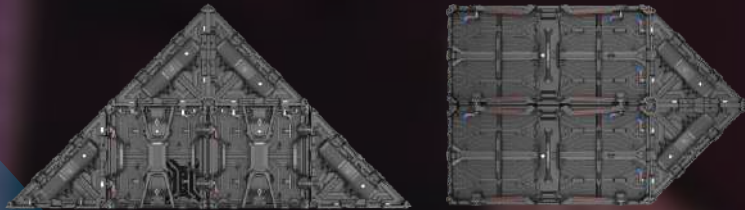
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High Compatibility

CS II Series has excellent compatibility and supports seamless splicing with Gloshine multiple series LED screens, creating diverse and versatile shapes while enhancing product utilization.



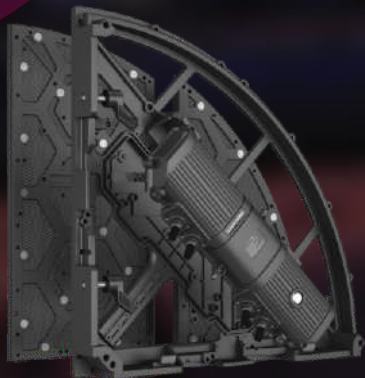
Creative Shapes

Triangle panels can be assembled into shapes like boats, Christmas trees, pinwheels, etc. Fan-shaped panels can be assembled into heart, semi-circular and circular shapes.



Integrated Design

Integrated back cover design of power supply, receiving card and HUB board makes the maintenance more efficient and convenient.



Parameters

Fan-shaped panels

Model No.	CS II2.6(indoor)	CS II2.9(indoor)	CS II3.9(indoor)	CS II3.9(outdoor)	CS II4.8(outdoor)
Pixel Pitch	2.60mm	2.97mm	3.91mm	3.91mm	4.81mm
LED Type	SMD1515	SMD2020	SMD2020	SMD1921	SMD1921
Pixel Density	147456 pixel/m²	112896 pixel/m²	65536 pixel/m²	65536 pixel/m²	43264 pixel/m²
Brightness	500 ~ 1000 nits	700 ~ 1200 nits	800 ~ 1200 nits	GBB: 2300-2500nits HBB:3500-3800nits GBW: 3500-4000nits	
Color Temperature	6500 ~ 9500k				
Scan Rate	1/24	1/21	1/16or1/8	1/16 or 1/8	1/13or1/7
Panel Dimension	3.14*500*500				
Panel Resolution	3.14*192²/4 pixel	3.14*168²/4 pixel	3.14*128²/4 pixel	3.14*128²/4 pixel	3.14*104²/4 pixel
Panel Weight	7.5kg±10%	7.5kg±10%	7.5kg±10%	7.5kg±10%	7.5kg±10%
Panel Material	Die-casting Cabinet				
Max. Power Consumption	≤580w/m²				
Ave. Power Consumption	≤290w/m²				
Viewing Angle	H:160° V:140°				
Refresh Rate	3840Hz/7680Hz				
Gray Scale	13 ~ 16bit				
Working Voltage	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz (two choose one)				
IP Rating	IP30			IP65	
Max. Stacking	10m				
Curve	optional				
Operating Temp/Humidity	-20℃ ~ +45℃; 10% ~ 60%RH			-20℃ ~ +45℃; 10% ~ 90%RH	
Storage Temp/Humidity	-40℃ ~ +60℃; 10% ~ 60%RH				

Triangle panels

Model No.	CS II2.6(indoor)	CS II2.9(indoor)	CS II3.9(indoor)	CS II3.9(outdoor)	CS II4.8(outdoor)
Pixel Pitch	2.60mm	2.97mm	3.91mm	3.91mm	4.81mm
LED Type	SMD1515	SMD2020	SMD2020	SMD1921	SMD1921
Pixel Density	147456 pixel/m²	112896 pixel/m²	65536 pixel/m²	65536 pixel/m²	43264 pixel/m²
Brightness	500 ~ 1000 nits	700 ~ 1200 nits	800 ~ 1200 nits	GBB: 2300-2500nits HBB:3500-3800nits GBW: 3500-4000nits	
Color Temperature	6500 ~ 9500k				
Scan Rate	1/24	1/21	1/16	1/16	1/13
Panel Dimension	(500*500) /2				
Panel Resolution	3.14*192²/4 pixel	3.14*168²/4 pixel	3.14*128²/4 pixel	3.14*128²/4 pixel	3.14*104²/4 pixel
Panel Weight	6kg±10%	6kg±10%	6kg±10%	6kg±10%	6kg±10%
Panel Material	Die-casting Cabinet				
Max. Power Consumption	≤580w/m²				
Ave. Power Consumption	≤290w/m²				
Viewing Angle	H:160° V:140°				
Refresh Rate	3840Hz/7680Hz				
Gray Scale	13 ~ 16bit				
Working Voltage	AC100-240V~ 50/60Hz or AC200-240V~ 50/60Hz (two choose one)				
IP Rating	IP30			IP65	
Max. Stacking	10m				
Curve	optional				
Operating Temp/Humidity	-20℃ ~ +45℃; 10% ~ 60%RH			-20℃ ~ +45℃; 10% ~ 90%RH	
Storage Temp/Humidity	-40℃ ~ +60℃; 10% ~ 60%RH				

*Product parameters are for reference only. *Products are subject to upgrades or changes without prior notice. *The final interpretation right of products is reserved by Gloshine.
Abbreviation Annotation:
GBB: General Brightness for Black LEDs HBB: High Brightness for Black LEDs GBW: General Brightness for White LEDs HBW: High Brightness for White LEDs