

LED SHINE

Wing Series

Advanced LED Technology for an Incredible Viewing Experience



Support HDR



Excellent performance

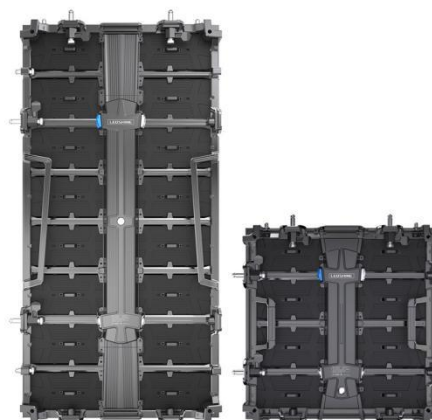


Quick-lock system



Creative connection

- Indoor: 1.9mm, 2.6mm, 2.9mm, 3.9mm
Outdoor: 2.9mm, 3.9mm, 4.8mm
- Over 160° ultra wide viewing angle
- 3840-7680Hz high refresh rate
- Over 14bits high gray scale
- Support HDR
- Rich color accuracy for virtual production



500×1000mm

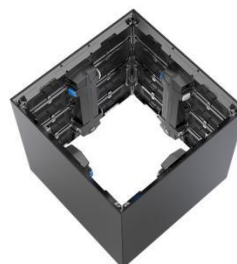
500×500mm



Straight panel and flexible panel are fully compatible



90 degree splicing and cube splicing available



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SPECIFICATIONS

SPECIFICATIONS	Indoor					Outdoor			
Pixel Pitch	1.9mm	2.31mm	2.6mm	2.9mm	3.9mm	3.9mm	3.9mm BK	4.8mm	4.8mm BK
LED Type	SMD1212	SMD1515	SMD1515	SMD1515	SMD2121	SMD1921	SMD1921 BK	SMD1921	SMD1921 BK
Pixel Density	262,144	186,624	147,456	112,896	65,536	65,536	65,536	43,264	43,264
Module Size	500*125mm								
Module Resolution	256*64	216*54	192*48	168*42	128*32	128*32	128*32	104*26	104*26
Cabinet Size	500*500*65mm		500*500*65mm and 500*1000*65mm						
Cabinet Resolution	256*256	216*216	192*192	168*168	128*128	128*128	128*128	104*104	104*104
Scan Mode	1/32S	1/18S	1/24S	1/21s	1/16S	1/16S	1/8S	1/13S	1/7S
Brightness	1000nits	1000-1200nits	1200nits	1200nits	1200nits	4500-5000nits	3500-4000nits	4500-5000nits	3500-4000nits
Refresh Rate	7680Hz	7680Hz	7680Hz	7680Hz	7680Hz	3840Hz	7680Hz	3840Hz	7680Hz
Viewing Angle	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°	160°/140°	160°/140°	160°/140°	160°/140°
Cabinet Material	Die-casting Aluminum								
Cabinet Weight	7.1kg/10.5kg					7.3kg/11kg			
Curve Option	Optional, ±5°/ ±10°								
Input Voltage	AC100-240V								
Max Power c.	512W								
Average Power c.	272W								
Working Temperature	-20℃ ~ +45℃								
Life Span	100,000H								
IP Rate	IP30					IP65			

