



COMPANY PROFILE

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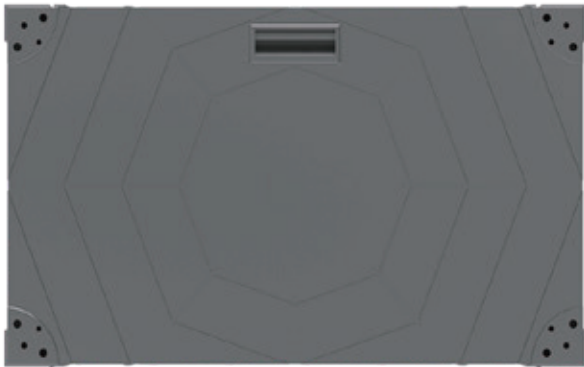
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HD Series- Small Pixel Pitch Led Display



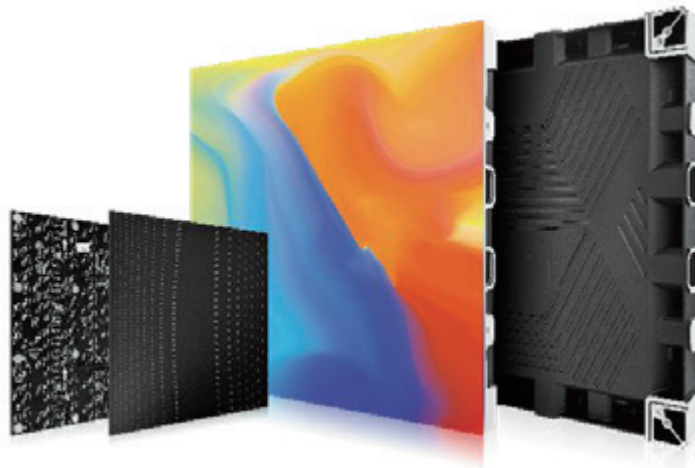
Model	Model No.	HD1.2	HD1.5	HD1.8	HD2	HD2.5
	Pixel Pitch(mm)	1.25	1.53	1.86	2	2.5
	LED Type	SMD 1010	SMD 1212	SMD 1515	SMD 1515	SMD 1515
	Module Dimension(W*H)(mm)	320x 160				
	Module Resolution(W*H)(Pixel)	256x 128	208x 104	172x 86	160x 80	128x 64
	Pixel Density(Pixel/m²)	640000	422500	288906	250000	160000
	Scan Mode(S)	64	52	43	40	32
Cabinet	Cabinet Dimension(W*H)(mm)	640x 480				
	Cabinet Resolution(W*H)(Pixel)	512x 384	416x 312	344x 258	320x 240	256x 192
	Cabinet Material	Diecasting Aluminum				
	Cabinet Weight(Kg)	6.8				
Display	Best Viewing Distance(m)	1.25	1.53	1.86	2	2.5
	Brightness(nits)	0-1200				
	Ingress Protection(Front/Rear)	IP40				
	Viewing Angle	H:160° V:160°				
	Color Temperature	3200- 9500K				
	Gray Level	14-16bit				
	Max Power Consumption(W/m²)	600				
	Average Power Consumption(W/m²)	250				
	Refresh Rate(Hz)	3840				
	Maintenance Method	Front Maintenance				
	Operating Temperature	-20°C - 60°C				
	Operation Humidity	10%-95%HR				
	Input Voltage	AC110- 220V±15% 50/60Hz				
	MTBF(Hours)	50000				
	Life Time(Hours)	100000				

UHD Series- Ultra High Definition Led Display



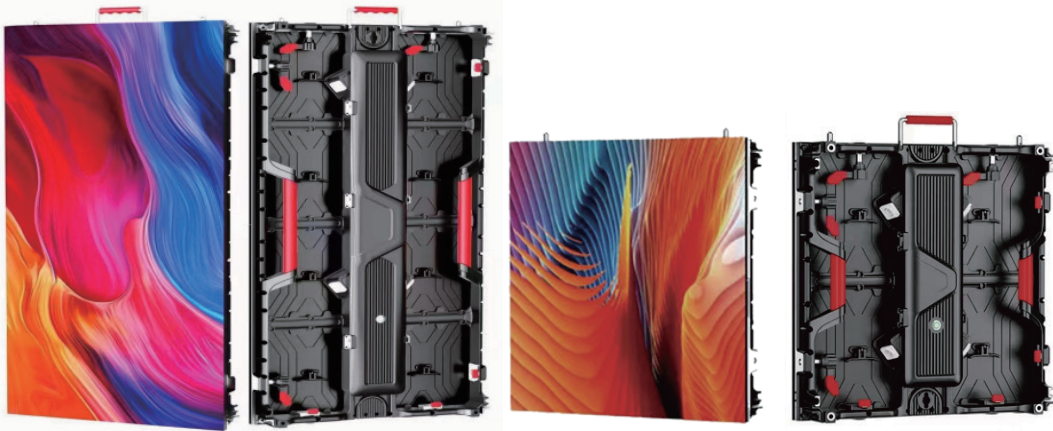
Model	Model No.	UHD0.9	UHD1.2	UHD1.5	UHD1.2	UHD1.5	HD1.8
	Pixel Pitch(mm)	0.93	1.25	1.56	1.25	1.56	1.875
	LED Type	COB	COB	COB	SMD 1010	SMD 1212	SMD 1515
	Module Dimension(W*H)(mm)	150x 168.75					
	Module Resolution(W*H)(Pixel)	160x 180	120x 135	96x 108	120x 135	96x 108	80x 90
	Pixel Density(Pixel/m²)	1137777	640000	409600	640000	409600	284444
	Scan Mode(S)	60	45	48	45	48	30
Cabinet	Cabinet Dimension(W*H)(mm)	600x 337.5					
	Cabinet Resolution(W*H)(Pixel)	640x 360	480x 270	384x 216	480x 270	384x 216	320x 180
	Cabinet Material	Diecasting Aluminum					
	Cabinet Weight(Kg)	5					
Display	Best Viewing Distance(m)	0.9	1.25	1.56	1.25	1.56	1.87
	Brightness(nits)	0-1500					
	Ingress Protection(Front/Rear)	IP40					
	Viewing Angle	H:160° V:160°					
	Color Temperature	3200- 9500K					
	Gray Level	14-16bit					
	Max Power Consumption(W/m²)	600					
	Average Power Consumption(W/m²)	200					
	Refresh Rate(Hz)	3840					
	Maintenance Method	Front Maintenance					
	Operating Temperature	-20°C - 60°C					
	Operation Humidity	10%-95%HR					
	Input Voltage	AC110- 220V±15% 50/60Hz					
	MTBF(Hours)	50000					
	Life Time(Hours)	100000					

X Series- Small Pixel Pitch Led Display



Model	Model No.	X1.2	X1.56	X1.95	X1.95
	Pixel Pitch(mm)	1.25	1.5625	1.953	1.953
	LED Type	COB/GOB 1010	COB/GOB 1212	COB/GOB 1212	COB/GOB 1010 1515
	Module Dimension(W*H)(mm)	250x 250			
	Module Resolution(W*H)(Pixel)	200x 200	160x 160	128x 128	128x 128
	Pixel Density(Pixel/m²)	640000	409600	262144	262144
	Scan Mode(S)	50	40	64	16
Cabinet	Cabinet Dimension(W*H)(mm)	500x 500x 51			
	Cabinet Resolution(W*H)(Pixel)	400x 400	320x 320	256x 256	256x 256
	Cabinet Material	Die casting Aluminum			
	Cabinet Weight(Kg)	6.8			
Display	Best Viewing Distance(m)	1.25	1.56	1.95	1.95
	Brightness(nits)	0- 1200			2000
	Ingress Protection(Front/Rear)	IP40			IP65
	Viewing Angle	≥170°			
	Color Temperature	3200- 9300K			
	Gray Level	14-16bit			
	Max Power Consumption(W/m²)	460			
	Average Power Consumption(W/m²)	210			
	Refresh Rate(Hz)	3840			
	Maintenance Method	Front /Rear service			Front service
	Operating Temperature	-20°C- 45°C			
	Operation Humidity	10%-95%HR			
	Input Voltage	AC110- 240V±15% 50/60Hz			
	MTBF(Hours)	50000			
	Life Time(Hours)	100000			

R Series- Rental Led Display



Model	Model No.	R2.6 Indoor	R2.9 Indoor	R3.9 Indoor	R2.6 Outdoor	R2.9 Outdoor	R3.9 Outdoor	R4.8 Outdoor	
	Pixel Pitch(mm)	2.604	2.97	3.91	2.604	2.97	3.91	4.81	
	LED Type	SMD 1515	SMD 1515	SMD 2121	SMD 1921	SMD 1921	SMD 1921	SMD 1921	
	Module Dimension(W*H)(mm)	250x 250							
	Module Resolution(W*H)(Pixel)	96x 96	84x 84	64x 64	96x 96	84x 84	64x 64	52x 52	
	Pixel Density(Pixel/m²)	147456	112896	65536	147456	112896	65536	43264	
	Scan Mode(S)	32	28	16	32	21	16	13	
Cabinet	Cabinet Dimension(W*H)(mm)	500x 500/ 500x 1000							
	Cabinet Resolution(W*H)(Pixel)	192x 192	168x 168	128x 128	192x 192	168x 168	128x 128	104x 104	
		192x 384	168x 336	128x 256	192x 384	168x 336	128x 256	104x 208	
	Cabinet Material	Diecasting Aluminum							
	Cabinet Weight(Kg)	7.5/ 15							
Display	Best Viewing Distance(m)	2.6	3	4	2.6	3	4	5	
	Brightness(nits)	900			5000				
	Ingress Protection(Front/Rear)	IP40			IP65				
	Viewing Angle	H:140° V:140°							
	Color Temperature	3200- 9500K							
	Gray Level	14-16bit							
	Max Power Consumption(W/m²)	600			750				
	Average Power Consumption(W/m²)	250			300				
	Refresh Rate(Hz)	3840							
	Maintenance Method	Rear/ Front Maintenance							
	Operating Temperature	-20°C - 60°C			-30°C - 80°C				
	Operation Humidity	10%-95%HR							
	Input Voltage	AC110- 220V±15% 50/60Hz							
	MTBF(Hours)	50000							
	Life Time(Hours)	100000							

Model	Model No.	R2.6 Indoor	R2.8 Indoor	R3.9 Indoor	R2.8 Outdoor	R3.4 Outdoor	R3.9 Outdoor	R4.8 Outdoor	
	Pixel Pitch(mm)	2.604	2.84	3.91	2.84	3.47	3.91	4.81	
	LED Type	SMD 1515	SMD 1515	SMD 2121	SMD 1415	SMD 1921	SMD 1921	SMD 1921	
	Module Dimension(W*H)(mm)	250x 250							
	Module Resolution(W*H)(Pixel)	96x 96	88x 88	64x 64	88x 88	72x 72	64x 64	52x 52	
	Pixel Density(Pixel/m²)	147456	123904	65536	123904	82944	65536	43264	
	Scan Mode(S)	32	30	16	22	18	16	13	
Cabinet	Cabinet Dimension(W*H)(mm)	500x 500/ 500x 1000							
	Cabinet Resolution(W*H)(Pixel)	192x 192	176x 176	128x 128	176x 176	144x 144	128x 128	104x 104	
		192x 384	176x 352	128x 256	176x 352	144x 288	128x 256	104x 208	
	Cabinet Material	Diecasting Aluminum							
	Cabinet Weight(Kg)	7.5/ 13.5							
Display	Best Viewing Distance(m)	2.6	3	4	2.8	3	4	5	
	Brightness(nits)	900			5000				
	Ingress Protection(Front/Rear)	IP40			IP65				
	Viewing Angle	H:140° V:140°							
	Color Temperature	3200- 9500K							
	Gray Level	14-16bit							
	Max Power Consumption(W/m²)	480			560				
	Average Power Consumption(W/m²)	280			320				
	Refresh Rate(Hz)	3840							
	Maintenance Method	Rear/ Front Maintenance							
	Operating Temperature	-20°C - 60°C			-30°C - 80°C				
	Operating Humidity	10%-95%HR							
	Input Voltage	AC110- 220V±15% 50/60Hz							
	MTBF(Hours)	50000							
	Life Time(Hours)	100000							

C Series- Outdoor Led Display



Model	Model No.	C4	C6	C9
	Pixel Pitch(mm)	4.76	6.35	9.525
	LED Type	SMD 1921	SMD 2727	SMD 2727
	Module Dimension(W*H)(mm)	1x 1(304.8mmx 304.8mm)		
	Module Resolution(W*H)(Pixel)	64x 64	48x 48	32x 32
	Pixel Density(Pixel/m ²)	44010	24800	11022
	Scan Mode(S)	8	6	2
Cabinet	Cabinet Dimension(W*H)(mm)	2x 4(609.6mmx 1219.2mm)		
	Cabinet Resolution(W*H)(Pixel)	128x 256	96x 192	64x 128
	Cabinet Material	Aluminum Extrusion		
	Cabinet Weight(Kg)	25		
Display	Best Viewing Distance(m)	4.8	6.5	9.5
	Brightness(nits)	8000- 10000		
	Ingress Protection(Front/Rear)	IP67		
	Viewing Angle	H:140° V:140°		
	Color Temperature	3200- 9500K		
	Gray Level	14-16bit		
	Max Power Consumption(W/m ²)	450		
	Average Power Consumption(W/m ²)	150		
	Refresh Rate(Hz)	1920- 3840		
	Maintenance Method	Rear/ Front Maintenance		
	Operating Temperature	-40°C - 80°C		
	Operation Humidity	10%-95%HR		
	Input Voltage	AC110- 220V±15% 50/60Hz		
	MTBF(Hours)	50000		
	Life Time(Hours)	100000		

E Series- Outdoor Front Service Led Display



Model	Model No.	E4	E5	E6	E8	E10
	Pixel Pitch(mm)	4.44	5.7	6.66	8	10
	LED Type	SMD 1921	SMD 2727			
	Module Dimension(W*H)(mm)	480x 320mm				
	Module Resolution(W*H)(Pixel)	108x 72	84x 56	72x 48	84x 56	48x 32
	Pixel Density(Pixel/m²)	50630	30625	22500	10000	15625
	Scan Mode(S)	5	6	7	8	10
Cabinet	Cabinet Dimension(W*H)(mm)	960x 960x 72mm				
	Cabinet Resolution(W*H)(Pixel)	216x 216	168x 168	144x 144	120x 120	96x 96
	Cabinet Material	Aluminum				
	Cabinet Weight(Kg)	25				
Display	Best Viewing Distance(m)	4.44	5.7	6.66	8	10
	Brightness(nits)	6500- 10000				
	Ingress Protection(Front/Rear)	IP67				
	Viewing Angle	H:140° V:140°				
	Color Temperature	3200- 9500K				
	Gray Level	14-16bit				
	Max Power Consumption(W/m²)	650				
	Average Power Consumption(W/m²)	240				
	Refresh Rate(Hz)	1920- 3840				
	Maintenance Method	Rear/ Front Maintenance				
	Operating Temperature	-40°C - 80°C				
	Operation Humidity	10%-95%HR				
	Input Voltage	AC110- 220V±15% 50/60Hz				
	MTBF(Hours)	50000				
	Life Time(Hours)	100000				

A hand is shown interacting with a futuristic car dashboard. The dashboard features a large, curved screen displaying the number '80213648' and the text 'WELCOME TO THE FUTURE'. The screen is surrounded by various digital elements, including a circular gauge on the left and a circular gauge on the right. The background is a dark, blue, and black abstract design with glowing yellow and orange lines, suggesting a high-tech, futuristic environment.



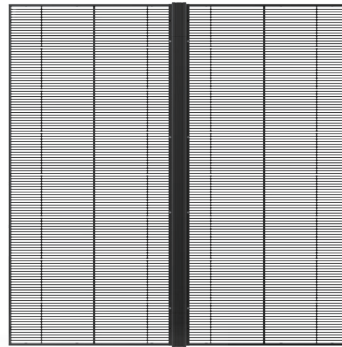
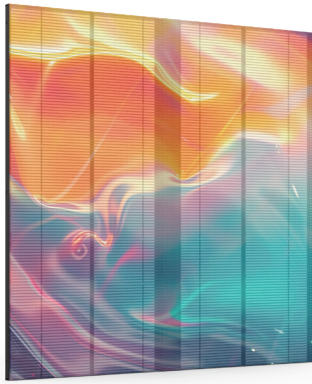
Model	Model No.	W2.5	W3	W4	W5	W6.6	W8	W10
	Pixel Pitch(mm)	2.5	3.076	4	5	6.67	8	10
	LED Type	SMD 1415	SMD 1415	SMD 1921	SMD 2727	SMD 3535	SMD 3535	SMD 3535
	Module Dimension(W*H)(mm)	320x 160						
	Module Resolution(W*H)(Pixel)	128x 64	104x 52	80x 40	64x 32	48x 24	40x 20	32x 16
	Pixel Density(Pixel/m²)	160000	105625	62500	40000	22500	15625	10000
	Scan Mode(S)	16	13	10	8	6	5	2
Cabinet	Cabinet Dimension(W*H)(mm)	960x 960						
	Cabinet Resolution(W*H)(Pixel)	384x 384	312x 312	240x 240	192x 192	144x 144	120x 120	96x 96
	Cabinet Material	Magnesium Alloy/ Waterproof Iron						
	Cabinet Weight(Kg)	25/ 30						
Display	Best Viewing Distance(m)	2.5	3	4	5	7	8	10
	Brightness(nits)	5500- 8000						
	Ingress Protection(Front/Rear)	IP65						
	Viewing Angle	H:140° V:140°						
	Color Temperature	3200- 9500K						
	Gray Level	14-16bit						
	Max Power Consumption(W/m²)	750					800	
	Average Power Consumption(W/m²)	250					350	
	Refresh Rate(Hz)	1920-3840						
	Maintenance Method	Rear/ Maintenance						
	Operating Temperature	-30℃ - 80℃						
	Operation Humidity	10%-95%HR						
	Input Voltage	AC110- 220V±15% 50/60Hz						
	MTBF(Hours)	50000						
	Life Time(Hours)	100000						

ST Series- Outdoor Stadium Led Display



Model	Model No.	ST5	ST6.6	ST8	ST10
	Pixel Pitch(mm)	5	6.67	8	10
	LED Type	SMD 2727	SMD 3535		
	Module Dimension(W*H)(mm)	320x 160			
	Module Resolution(W*H)(Pixel)	64x 32	48x 24	40x 20	32x 16
	Pixel Density(Pixel/m²)	40000	22500	15625	10000
	Scan Mode(S)	8	6	5	2
Cabinet	Cabinet Dimension(W*H)(mm)	960x 960			
	Cabinet Resolution(W*H)(Pixel)	192x 192	144x 144	120x 120	96x 96
	Cabinet Material	Magnesium Alloy			
	Cabinet Weight(Kg)	28			
Display	Best Viewing Distance(m)	5	7	8	10
	Brightness(nits)	5500-8000			
	Ingress Protection(Front/Rear)	IP65			
	Viewing Angle	H:140° V:140°			
	Color Temperature	3200- 9500K			
	Gray Level	14-16bit			
	Max Power Consumption(W/m²)	750		800	
	Average Power Consumption(W/m²)	300		350	
	Refresh Rate(Hz)	1920- 3840			
	Maintenance Method	Rear Maintenance			
	Operating Temperature	-30°C - 80°C			
	Operation Humidity	10%-95%HR			
	Input Voltage	AC110- 220V±15% 50/60Hz			
	MTBF(Hours)	50000			
	Life Time(Hours)	100000			

T Series- Transparent Led Display



Model	Model No.	T2.6-Indoor	T2.8- Indoor	T3.9- Indoor	T3.9- Outdoor
	Pixel Pitch(mm)	W2.6- H6.25	W2.84- H5.62	W3.91- H7.82	W3.91- H7.82
	LED Type	SMD 1921			
	Module Dimension(W*H)(mm)	500x 125			
	Module Resolution(W*H)(Pixel)	192x 24	176x 22	128x 16	128x 16
	Pixel Density(Pixel/m²)	61538	61952	32768	32768
	Scan Mode(S)	12	11	8	8
Cabinet	Cabinet Dimension(W*H)(mm)	1000x 1000/ 1000x 500			
	Cabinet Resolution(W*H)(Pixel)	384x 160/ 384x 80	352x 176/ 352x 88	256x 128/ 256x 64	
	Cabinet Material	Diecasting Aluminum/ Aluminum Extrusion/ Iron			
	Cabinet Weight(Kg/m²)	13			
Display	Best Viewing Distance(m)	3		5	
	Brightness(nits)	1500- 5000		1200- 5000	6500
	Transparency	60%		70%	
	Ingress Protection(Front/Rear)	IP40			IP65
	Viewing Angle	H:140° V:140 °			
	Color Temperature	3200- 9500K			
	Gray Level	14-16bit			
	Max Power Consumption(W/m²)	600			
	Average Power Consumption(W/m²)	250			
	Refresh Rate(Hz)	1920- 3840			
	Maintenance Method	Rear/ Front Maintenance			
	Operating Temperature	-20°C - 60°C			
	Operation Humidity	10%-95%HR			
	Input Voltage	AC110- 220V±15% 50/60Hz			
	MTBF(Hours)	50000			
	Life Time(Hours)	100000			

Product Specification	P5	P6.25		P8		P10	
Pixel Pitch(mm)	5mmx 5mm(x*y)	6.25mmx 6.25mm(x*y)		8mmx 8mm(x*y)		10mmx 10mm(x*y)	
LED Type	SMD 1313	SMD 1313	SMD 2121	SMD1313	SMD 2121	SMD1313	SMD1515
Brightness(nits)	2500	2000	4000	2000	4000	2000	4000
Pixel(dots/m²)	40000	25600		15625		10000	
Module Dimension(W*H)(mm)	1000x 320			1000x 400			
Module Resolution(W*H)(Pixel)	200x 64	160x 64		125x 50		100x 40	
Transparency	90%	92%				94%	
Weight(KG/m²)	2	1.3					
Max Power Consumption(W/m²)	600						
Average Power Consumption(W/m²)	200						
Refresh Rate(Hz)	IC CHN168≥8000						
Gray Level	14-16bit						
Brightness Control Level	0- 255 levels						
Color Temperature	3200- 8500K						
Frame Rate	≥60Hz						
Viewing Angle	H:160° V:160°						
Input Signal	DVI VGA composite video						
Control Screen Mode	Synchronous box /Asynchronous box						
Ingress Protection	IP40						
Input Voltage	AC110- 220V±15% 50/60Hz						
Working Temperature	-20℃ - 50℃						
Life Time	100000						

Model	Model No.	S1.2	S1.5	S1.6	S1.8	S2	S2.5	S3	S4
	Pixel Pitch(mm)	1.25	1.57	1.667	1.86	2	2.5	3.076	4
	LED Type	SMD 1010	SMD 1212	SMD 1212	SMD 1212	SMD1515	SMD1515	SMD2121	SMD2121
	Module Dimension(W*H)(mm)	320x 160							
	Module Resolution(W*H)(Pixel)	256x 128	204x 102	192x 96	172x 96	160x 80	128x 64	104x 52	80x 40
	Pixel Density(Pixel/m²)	640000	406406	360000	288906	250000	160000	105625	62500
	Scan Mode(S)	62	51	48	43	40	32	26	20
Cabinet	Best Viewing Distance(m)	1.25	1.57	1.667	1.86	2	2.5	3	4
	Brightness(nits)	900							
	Ingress Protection(Front/Rear)	IP40							
	Viewing Angle	H:140° V:140°							
Display	Color Temperature	3200- 9500K							
	Gray Level	14-16bit							
	Max Power Consumption(W/m²)	700						750	
	Average Power Consumption(W/m²)	250						300	
	Refresh Rate(Hz)	1920- 3840							
	Maintenance Method	Rear/ Front Maintenance							
	Operating Temperature	-20°C - 60°C							
	Operation Humidity	10%-95%HR							
	Input Voltage	AC110- 220V±15% 50/60Hz							
	MTBF(Hours)	50000							
	Life Time(Hours)	100000							

D Series- Floor Led Display



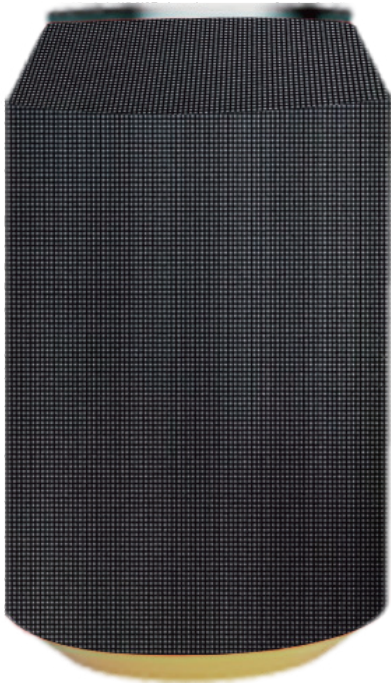
Model	Model No.	D1.95	D2.5	D2.9	D3.9	D6.2
	Pixel Pitch(mm)	1.95	2.5	2.976	3.91	6.25
	LED Type	GOB	SMD 2121	SMD 1415	SMD 1415	SMD 1921
	Module Dimension(W*H)(mm)	250x 250x 18				
	Module Resolution(W*H)(Pixel)	128x 128	100x 100	84x 84	64x 64	40x 40
	Pixel Density(Pixel/m ²)	262144	160000	112896	65536	25600
	Scan Mode(S)	32	32	14	16	13
Cabinet	Cabinet Dimension(W*H)(mm)	500x 500x 78				
	Cabinet Resolution(W*H)(Pixel)	256x 256	200x 200	168x 168	128x 128	80x 80
	Cabinet Material	Diecasting Aluminum				
	Best Viewing Distance(m)	1.95	2.5	2.9	3.9	6.2
Display	Brightness(nits)	≥600	≥1300			
	Viewing Angle	H:120° V:120°				
	Color Temperature	3200- 9500K				
	Gray Level	14-16bit				
	Max Power Consumption(W/m ²)	800				
	Average Power Consumption(W/m ²)	300				
	Refresh Rate(Hz)	1920-7680				
	Maintenance Method	Rear Maintenance				
	Operating Temperature	-20°C - 55°C				
	Operation Humidity	10%-95%HR				
	Input Voltage	AC110- 220V±15% 50/60Hz				
	MTBF(Hours)	50000				
	Life Time(Hours)	100000				

PD Series- Poster Led Display



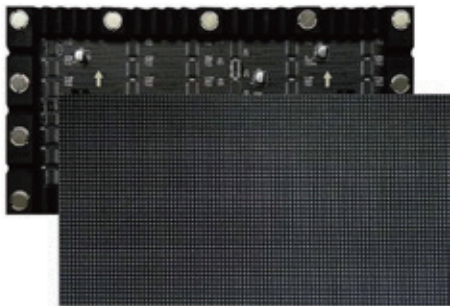
Model	Model No.	PD1.8	PD2	PD2.5
	Pixel Pitch(mm)	1.86	2	2.5
	LED Type	SMD 1515		SMD 2121
	Module Dimension(W*H)(mm)	320x 160		
	Module Resolution(W*H)(Pixel)	172x 86	160x 80	128x 64
	Pixel Density(Pixel/m²)	288906	250000	160000
	Scan Mode(S)	43	40	32
Cabinet	Cabinet Dimension(W*H)(mm)	640x 1920		
	Cabinet Resolution(W*H)(Pixel)	344x 1032	320x 960	256x 768
	Cabinet Material	Iron		
	Cabinet Weight(Kg)	75		
Display	Best Viewing Distance(m)	1.8	2	2.5
	Brightness(nits)	900		
	Ingress Protection(Front/Rear)	IP40		
	Viewing Angle	H:140° V:140°		
	Color Temperature	3200- 9500K		
	Gray Level	14-16bit		
	Max Power Consumption(W/m²)	600		
	Average Power Consumption(W/m²)	200		
	Refresh Rate(Hz)	3840		
	Maintenance Method	Rear/ Front Maintenance		
	Operating Temperature	-20°C - 60°C		
	Operation Humidity	10%-95%HR		
	Input Voltage	AC110- 220V±15% 50/60Hz		
	MTBF(Hours)	50000		
	Life Time(Hours)	100000		

Can-Shaped Led Display



Model No.	GOB P2
Pixel Pitch(mm)	2mm
Max Refresh Rate	3840Hz
Size	713mmx 1300mm
Processor	Quad Core CPU+GPU
Memory	1GDDR3 High-Speed Running Memory
Flash Memory	8GB EMMC High-Speed Storage
Resolution	Supports 1080P High-Definition Hard Decoding Playback
Input Voltage	AC110- 220V
Cabinet Max Power Consumption	1200W
Cabinet Aver. Power Consumption	600W
Net weight	75KG
Working Temperature	-20*~80°
Working Humidity	10%~95%RH
Wooden Box Packaging Size	820mmx 820mmx 1500mm

Counter Led Display



Model	Model No.	S1.2-GOB	S1.8-GOB	S2-GOB	S2.5-GOB
	Pixel Pitch(mm)	1.25	1.86	2	2.5
	LED Type	SMD 1010	SMD 1212	SMD1515	SMD1515
	Module Dimension(W*H)(mm)	320x 160			
	Module Resolution(W*H)(Pixel)	256x 128	172x 96	160x 80	128x 64
	Pixel Density(Pixel/m²)	640000	288906	250000	160000
	Scan Mode(S)	62	43	40	32
Cabinet	Best Viewing Distance(m)	1.25	1.86	2	2.5
	Cabinet Dimension(W*H)(mm)	1920x960			
	Counter size	1200x 600x 1050			
	Cabinet Material	Iron			
Display	Brightness(nits)	900			
	Ingress Protection(Front/Rear)	IP40			
	Viewing Angle	H:140° V:140°			
	Color Temperature	3200- 9500K			
	Gray Level	14-16bit			
	Max Power Consumption(W/m²)	700			
	Average Power Consumption(W/m²)	250			
	Refresh Rate(Hz)	1920- 3840			
	Maintenance Method	Front Maintenance			
	Operating Temperature	-20°C - 60°C			
	Operation Humidity	10%-95%HR			
	Input Voltage	AC110- 220V±15% 50/60Hz			
	MTBF(Hours)	50000			
	Life Time(Hours)	100000			



Company culture



Colorful



Virtue



Honest



Happiness

Lighting up the global business with
LECEDE high quality display solutions!

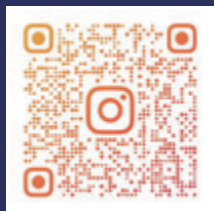


Mission



Vision

To be the global top reliable
display solution brand!



Instagram



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