



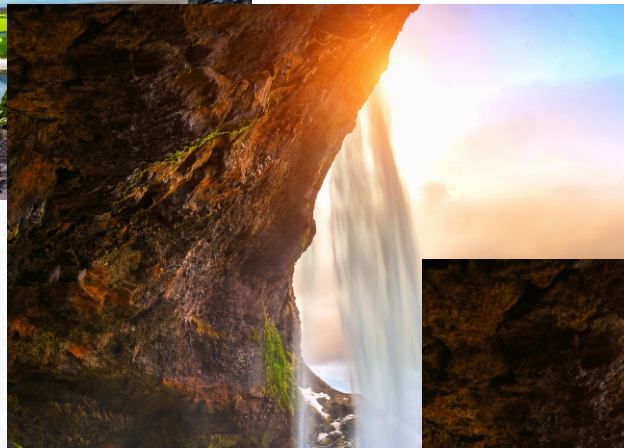
Led Wall Bezel Less Displays



P 1.5



P 2.5



P 3



1,00,000 Hour's Lifespan

High Contrast Ratio

High Brightness

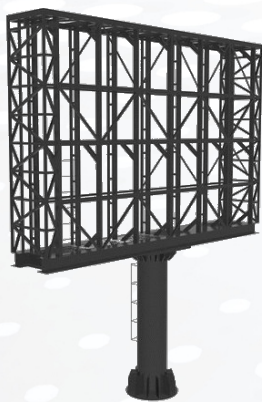
4K Resolution

Zero Bezel

Lightweight

DISPLAY YOUR DESIGNS, DESIGN YOUR DISPLAYS

SHAPE CUSTOMIZATION



OUTDOOR STRUCTURE



DIE CAST CABINET



MILD STEEL CABINET



WALL STRUCTURE

INDOOR

	Indoor LED						
	P 1.25	P 1.5	P 1.8	P 2	P 2.5	P 3	P 4
Module Configuration							
Pixel Configuration	SMD						
Pitch (mm)	1.25	1.5	1.8	2	2.5	3	4
Minimum Viewing Distance(M)	1.25	1.5	1.8	2	2.5	3	4
Module Resolution(W*H)	256 x 114	208 x 104	174 x 87	160 x 80	128 x 64	64 x 64	64 x 32
Module Size (mm)(W*H*D)	320 x 160 x 16	320 x 160 x 16	320 x 160 x 16	320 x 160 x 16	320 x 160 x 16	192 x 192 x 15	256 x 128 x 15
Module Weight(kg) (± 0.02 kg)	0.5	0.46	0.46	0.46	0.46	0.25	0.46
Minimum Pixel Density (Per sqm)	640000	422500	309000	250000	160000	111000	62500
Brightness (nits)(after Calibration)	600-800			600-800 / 800-1000			
Color Temperature(K)	6500K (1000K - 9500K Adjustable)						
Horizontal/Vertical Vewing Angle(°)	160/160						
IP Rating	IP50						
Optical Parameter							
Deviation Of LED Luminance Center (after calibration)	≤3%						
Brightness Uniformity	≥97%						
Contrast Ratio	9000:1	3000-6000:1					
Max Power Consumption (W/m²)	500	500	500	500	500	500	500
Average Power Consumption(W/m²)	162	163	163	163	163	180	130
Processing Mode							
Power Supply	AC200V-220V	AC90~132V/AC186~264V					
Frame Rate (Hz)	≥60 Hz						
Refresh Rate (Hz)	3840						3840/1920
Drive Mode	64 Scan	52 Scan	58 Scan	40 Scan	32 Scan	32 Scan	20 Scan
Processing Depth	14 Bit	12 ~ 16 Bit					
Lifetime(hrs)	100000						
Operational Parameter							
Operation Temperature(°C)	-10 to 40						
Storage Temperature(°C)	-20 to 60						
Operation Humidity(RH)	10%-80% no condensation						
Storage Humidity (RH)	10%-85% no condensation						

OUTDOOR

	Outdoor LED					
	P 2.5	P 3	P 4	P 6	P 8	P 10
Module Configuration						
Pixel Configuration	SMD					
Pitch (mm)	2.5	3	4	6	8	10
Minimum Viewing Distance(M)	2.5	3	4	6	8	10
Module Resolution(W*H)	128 x 64	107 x 53	80 x 40	32 x 32	40 x 20	32 x 16
Module Size (mm)(W*H*D)	320 x 160 x 16	320 x 160 x 18	320 x 160 x 18	192 x 192 x 18	320 x 160 x 18	320 x 160 x 18
Module Weight(kg) ± 0.02 kg)	0.48	0.48	0.49	0.35	0.48	0.46
Minimum Pixel Density (Per sqm)	160000	111000	62500	27778	15625	10000
Brightness (nits)(after Calibration)	5500-6000					
Color Temperature(K)	6500K (1000K - 9500K Adjustable)					
Horizontal/Vertical Vewing Angle(°)	160/160					
IP Rating	IP65					
Opticial Parameter						
Deviation Of LED Luminance Center (after calibration)	≤3%					
Brightness Uniformity	≥97%					
Contrast Ratio	3000-6000:1					
Max Power Consumption (W/m²)	900	900	900	900	900	900
Average Power Consumption(W/m²)	285	285	285	298	265	293
Processing Mode						
Power Supply	AC90~132V/AC186~264V					
Frame Rate (Hz)	≥60 Hz					
Refresh Rate (Hz)	3840	3840	3840/1920			
Drive Mode	16 Scan	13 Scan	10 Scan	8 Scan	5 Scan	2 Scan
Processing Depth	12~14 Bit					
Lifetime(hrs)	100000					
Operational Parameter						
Operation Temperature(°C)	-20 to 50					
Storage Temperature(°C)	-10 to 30					
Operation Humidity(RH)	10%-65% no condensation					
Storage Humidity (RH)	10%-60% no condensation					

LED PROCESSOR

NOVASTAR



VX1



VX1000

HUIDU



VP210



VP410



HDA4/A3

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