

IX Series led display Specification				
Para item		Details Description		
Pixel Pitch		1.953mm	2.604mm	3.91mm
Led lamps	LED type	SMD 3 in 1	SMD 3 in 1	SMD 3 in 1
	Wave length	Red:620nmGreen:520nm,Blue: 470nm	Red:620nmGreen:520nm,Blue: 470nm	Red:620nmGreen:520nm,Blue: 470nm
	Purposes	Indoor Fixed	Indoor Fixed	Indoor Fixed
Module	Pixel Configuration	1.953mm ,SMD	2.604mm ,SMD	3.91mm,SMD
	Blind spot	< 0.01%	< 0.01%	< 0.01%
	Module Resolution	128*128 pixels	96*96 pixels	64*64 pixels
	Module Size	250*250 mm	250*250 mm	250*250 mm
Cabinet	Unit Size	1000x500mm, 750x500mm, 500x500mm, 1000x250mm, 750x250mm, 500x250mm	1000x500mm, 750x500mm, 500x500mm, 1000x250mm, 750x250mm, 500x250mm	1000x500mm, 750x500mm, 500x500mm, 1000x250mm, 750x250mm, 500x250mm
	Unit resolution	262144 pixels/M2	147456 pixels/M2	65536 pixels/M2
	Power	1000W/500W	1000W/500W	1000W/500W
	Material	Alu	Alu	Alu
	Weight	24KG/M2	24KG/M2	24KG/M2
	Surface Flatness	< 0.5mm	< 0.5mm	< 0.5mm
	Surface color	Black	Black	Black
Led screen	Brightness	1000-3500 nits		
	Grey scale	65536 level (16 bits)		
	Refresh rate	> 3840 HZ		
	Contrast rate	IP31 (Indoor)		
	Contrast rate	3000 : 1		
	Color temperature	3200-9300K		
	Viewing angle	H: 140 degree, V: 140 degree		
	life span	100000 hours		
	Installation	Hanging / Back fixed / Standing		
	Control System	NOVA		
	Least viewing distance	2.5-3.9mts		
	Power input	AC 110-240V 50/60HZ		