

Specification:

Model:		K2.6	K2.97	K3.91	K3.91	K4.81
LED Module	Pixel Pitch(mm)	2.6	2.97	3.91	3.91	4.81
	LED Module Size(mm)	250*250	250*250	250*250	250*250	250*250
	LED Module Resolution:(dot)	96*96	84*84	64*64	64*64	52*52
	Scan Way	1/32	1/28	1/16	1/16	1/13
	LED Configuration:	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B
	LED Type:	SMD1515	SMD1515	SMD2121	SMD1921	SMD1921
LED Display	LED Cabinet Size(mm)	500*500	500*500	500*500/500*1000	500*500/500*1000	500*500/500*1000
	LED Cabinet Resolution:(dot)	192*192	168*168	128*128/128*256	128*128/128*256	104*104/104*208
	Resolution(dots/s.qm)	147456	112896	65536	65536	43264
	Brightness(cd/s.qm)	700~1000	700~1000	700~1000	1000~3300	1000~3300
	Cabinet Flatness(mm)	<=0.1	<=0.1	<=0.1	<=0.1	<=0.1
	Grey Scale	14Bit	14Bit	14Bit	14Bit	14Bit
	Indoor/Outdoor	Indoor	Indoor	Indoor	Outdoor	Outdoor
	IP Degree	IP45	IP45	IP45	IP65	IP65
	Maintenance Way	Dual-maintenance	Dual-maintenance	Dual-maintenance	Back Maintenance	Back Maintenance
	Frame Frequency	50/60Hz	50/60Hz	50/60Hz	50/60Hz	50/60Hz
	Refresh Rating	PWM Constant Current Drive,3840Hz Real Refresh				
	AC Operating Voltage	4.2V Low Voltage Power Supply has Lower Heat.Stable White Balance with Good Performance.Low Power Consumption. Energy-saving.				
	Storage Humidity(RH)	40%RH~60%RH				
	Working Temperature (°C):	-40°~ +60°C				
	Lifespan(h)	>=100000hrs				
MTBF	>=10000hrs					

Features:

1. Pluggable Power Box.
2. High Precision Aluminum Cabinet.
3. Single Operation Design.
4. High Strength Corner Protector.
5. Two Sizes Supporting Mix Splicing.
6. Creative Internal Curved Design.
7. TUV Certificated Hanging Bar.
8. High Strength Flightcase.