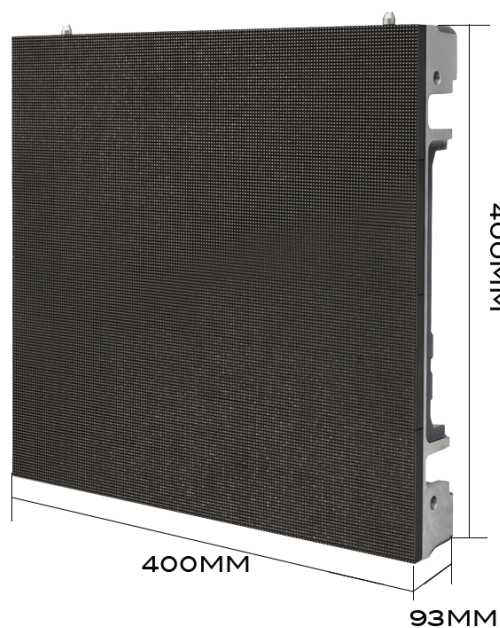




- Seamless Mosaic Technology - Picture of high uniformity without gaps and information missing, ensuring real seamless mosaic effect
- Intelligent Brightness Self-adjusting System Brightness of the screens can be adjusted intelligently according to the ambient light level
- Real and Natural Colour - Leading calibration technology is applied with advanced color reproduction function to offer a real and natural color that is completely complied with human eyes' visual habit.
- Large Viewing Angle - Broad viewing angle up to 140°, bringing a larger visible viewing area
- LCD Intelligent Control - Intelligent Control, indicating the exact accumulated working hours and temperature of cabinet



Item		Parameters			
Modules	Model	LED-CI-1.923S	LED-CI-2.5S	LED-CI-2.7S	LED-CI-3.125S
	Pixel Pitch (mm)	1.923	2.5	2.7	3.125
	Physical Density (dot/m ²)	269,441	160,000	129,673	102,400
	LED Configuration	1R1G1B	1R1G1B	1R1G1B	1R1G1B
	Module Size (mm x mm)	200 x100	200 x100	200 x100	200 x100
	Module Resolution (PX x PX)	104 x 52	80 x 40	72 x 36	64 x 32
	Cabinet Power Consumption (w)	25	25	25	25
Technical Parameters	Drive Mode	Constant Current Drive	Constant Current Drive	Constant Current Drive	Constant Current Drive
	Horizontal Viewing Angle (Deg)	140	140	140	140
	Vertical Viewing Angle (Deg)	140	140	140	140
	Brightness (cd/m ²)	900	900	900	900
	Grey Scale	14 Bit	14 Bit	14 Bit	14 Bit
	Refresh Rate (Hz)	>1400	>1600	>1600	>1600
	Cabinet Resolution (PX xPX)	208 x 208	160 x 160	144 x 144	128 x 128
	Cabinet Max Power Consumption (w)	300	300	300	300
	Cabinet Avg Power Consumption (w)	80	80	80	80
	Cabinet Size (mm x mm)	400 x 400	400 x 400	400 x 400	400 x 400
	Cabinet Thickness (mm)	93	93	93	93
	Cabinet Material	Aluminium			
	Colour	281tn			
	Input Voltage (v)	96-264(VAC)			
	Protection Level	IP43			
	Refresh Frame Frequency (hz)	50-60			
	Working Environment	Indoor			
	Working Temperature (°C)	-20°C ~ +40°C (operating)			
	Operation Humidity (RH)	10% ~ 85% (operating)			
	Life Span (H)	100,000 hrs			
Certificates	CCC CE				