

LI Series - 7.62 mm Pixel Pitch

7.62 mm Pixel Pitch, P6 Indoor LED Screen display

- Excellent heat dissipation and noiselessness with ultra-quiet fan
- Concealed side lock and padlock for fast cabinet connection
- Macromolecular flexible mask with glareless surface and better contrast ratio
- High-performance metal plate cabinet with concise routing
- Sealed back cover to avoid faulty operation of the amateur



Model	LI-SC-7.62
Pixel Pitch (mm)	7.62
Physical Density (dot/m²)	17,222
LED Configuration	1R1G1B
LED Type	SMD3528
Module Size (mm x mm)	244 x 122
Module Resolution (PX x PX)	32 x 16
Power Consumption (W)	13
Drive Mode:	Constant Current Drive
Horizontal Viewing Angle (Deg)	140
Vertical Viewing Angle (Deg)	140
Brightness (cd/m²)	1,300
Grey Scale	14 Bit
Refresh Rate (Hz)	400/2,200
Cabinet Resolution (PX x PX)	128 x 128
Cabinet Max Power Consumption (W)	420
Cabinet Avg Power Consumption (W)	170
Cabinet Size (mm x mm)	975 x 975
Cabinet Thickness (mm)	120
Cabinet Material	Steel/Aluminium
Colour	281tn
Input Voltage	AC 110V~220V +/- 10%
Refresh Frame Frequency (Hz)	60

LI Series - 7.62 mm Pixel Pitch

Protection Level	IP43
Working Environemt	Indoor
Working Temperature (°C)	-20 ~ +40
Operation Humidity (RH)	10%-90%
Life Span (H)	100,000
Certificates	CCC CE

Product Code: LI-SC-7.62