

SPECIFICATIONS

DISPLAY		
Cabinet	Pixel pitch	8 mm
	Pixel configuration	1RGB
	Pixel Density	15.625 dots/m ²
	Type Lamp LED	SMD 2727
	Cabinet material	Steel Cabinet
	Size of cabinet(l*h)	960mm×960mm
	Cabinet Resolution	120x120dots
	Module Quantity	18pieces
Main Parameter	Best viewing distance	>8 m
	Best viewing angle	Horizontal ± 80°/ Vertical ± 60°
	Power consumption	Max : 600 – 700 W/m ² ; AVG : 220 – 300 W/m ²
	Color temperature	6500K
	Colors	>16.7M
	Gray scale	14bits
	Driving method	1/4 scanning
	Frame frequency	60Hz
	Refresh frequency	>1920Hz
	Brightness Control	256 grade
	Brightness	≥6500nit
	Working voltage	AC220V/110V±10%
	Working temperature	-20 ~50 ±10%
	Work Temperature	0°C~50°C
	Humidity	10%~90%
	Out-of control point	<0.0001
	MTBF	10,000Hours
	Life span	≥100,000 hours
	IP Protection (Front/Rear)	IP65/54
	Input signal	RF, S-Video, RGB, RGBHV, YUV, YC, SDI, HD-SDI, DVI, UXGA, COMPOSITION, etc.
	Display Function	Text, news, advertising, flash, animation
	Control method	Asynchronization/Synchronization
	Maintenance	Rear
	Efficiency Power Supply	95% (PFC Type)

P8 OUTDOOR

OUTDOOR DISPLAY





High Brightness, Excellent Image Video



Energy Saving

Outdoor LED Display

- High Quality LED Display for Outdoor Application
- SMD 3 in 1 LED Encapsulation Technology
- CE,Rohs Approved
- Customize Size

