

P8 SMD outdoor full color LED display parameters					
LED module	Pixel pitch	8 mm	Electrical parameter	Serial frequency	30MHz
	Pixel sity	15625 Dots/m ²		Fresh rate	≥ 1500Hz
	Pixel configuration	RGB		Input voltage	4.8-5.5V
	Brightness	≥7000CD/m ²		Max current of module	6 A
	LED resource	SMD 3535		Max power consumption	<850W/sqm
	Module resolution	32*16=512 Dots		MTBF	≥10,000 hours
	Driving method	1/4 scan		Lifespan	75,000~100,000 hours
	View angle Horizontal	≥160° (+10°/-10°)		Failure rate	< 0.0002
	View angle Vertical	≥120° (+10°/-10°)		Operation environment	Outdoor
	Best view distance	8m~70m		Working temperature	-20~50°C
	Module dimension	256mm*128mm	Working humidity	10%~90% RH	
	Module flatness	≤0.2mm	Store temperature	0~40°C	
	Grey level	12 bit	Store humidity	30%~60% RH	
			Operation		