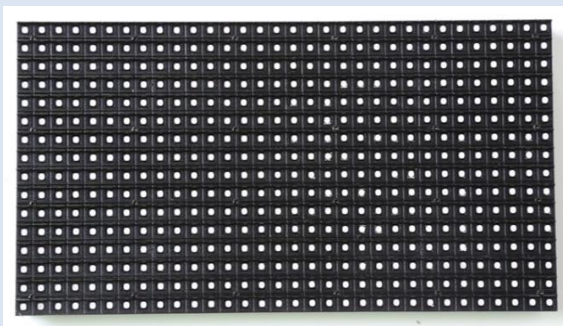


P8 full color led display specification



P8 led display details information :

Pixel pitch:8mm

LED chip brand:kinglight

Drive IC: MBI5124

Module size: 256*128mm

Pixel density:15625dots/m²

LED lamp: SMD3535

Module resolution: 32*16

Module consumption: 30W/pes

Viewing distance: 8-80m

Max power consumption: 950W/m²

Standard waterproof cabinet size: 768*768mm

Standard Die-casting cabinet size:512*512mm

Drive mode: 1/4scan

Brightness: 5500-6000cd/m²

HUB mode: HUB75

Frame frequency: $\geq 60\text{Hz/s}$

Refresh rate: $\geq 960\text{Hz/s}$

MTTF: >5000 hours

Life time: >100,000 hours

Defect rate: <0.0001

Video signal input: RF, S-video, RGB, RGBHV, YUV, YC, composition

Temperature range:

Storage: -20-65° C

Working: -20 to 50° C

Gray scale/color: 4096 grades for R ,G and B

Display: ≥ 16.7 M colors

Working voltage: 110/220V AC

Viewing angle:

Horizontal: 120°

Vertical: 120°

Display content: videos, pictures and graphics

Operating humidity: 10-95%

Storage humidity: 10-95%

Continue working time: 24 hours

Control mode: synchronization/Asynochronization

Cabinet can do as following options:



waterproof cabinet



Die-casting cabinet



Simple cabinet