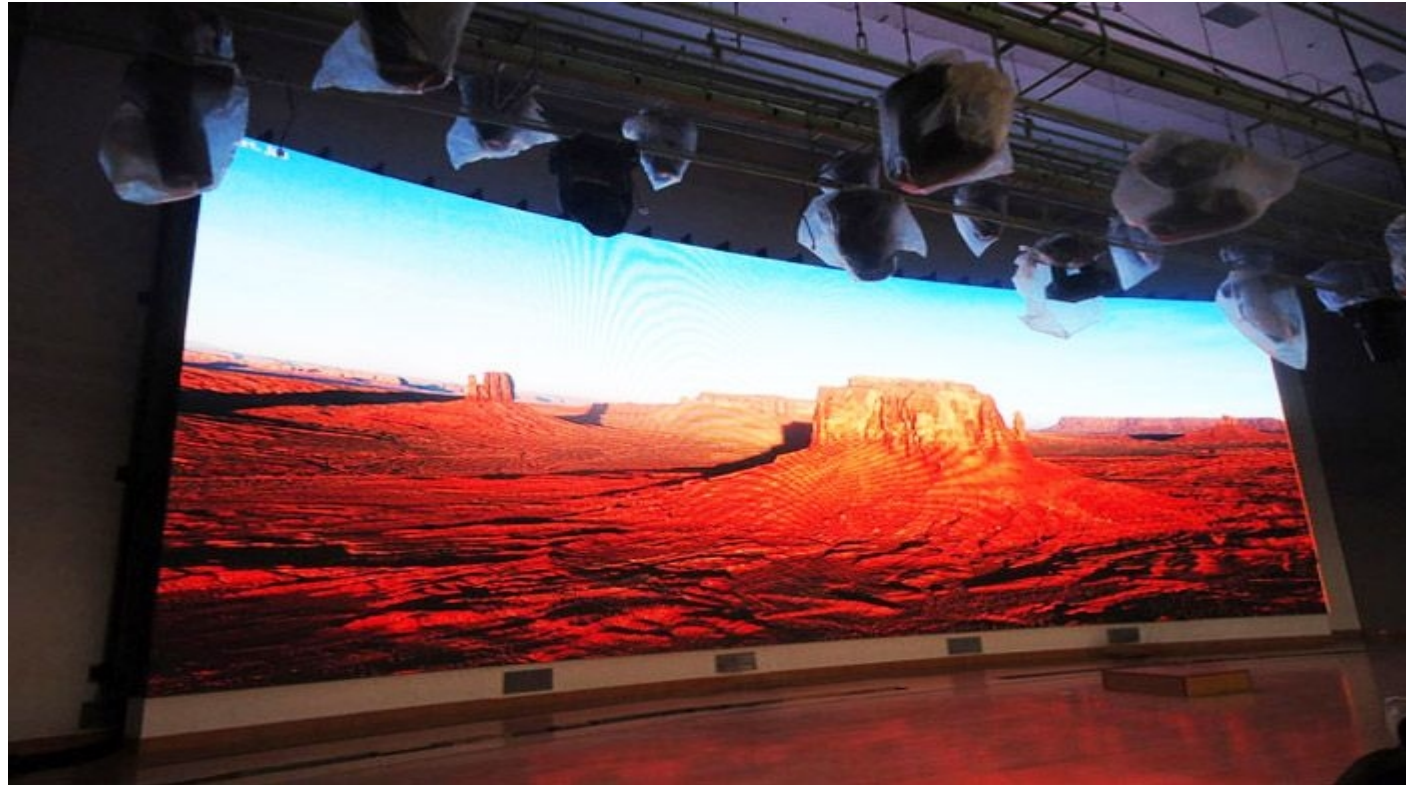


Product	P2 indoor full color LED module
Module size	128*128mm
Pixel density	250000dots/m²
LED lamp	SMD1515
Module resolution	64*64
Module consumption	18W/pcs
Viewing distance	2-25m
Max power consumption	1100W/m²
Standard cabinet size	512*512mm
Drive mode	1/32scan
Brightness	≥1200cd/m²
HUB mode	HUB75
Drive IC	FM5020
Frame frequency	≧60Hz/s
Refresh rate	≧960Hz/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 to 65°C
	Working	-20 to 50°C
Gray scale/color	4096 grades for R ,G and B	
Display	≥16.7M colors	
Working voltage	110/220V AC	
Viewing angle	Horizontal	140°
	Vertical	140°
Display content	videos, pictures and graphics	
Operating humidity	10-90%	
Storage humidity	10-90%	
Continue working time	24 hours	
Control mode	synchronization/asynchronization	
Warranty	1 year	
Module weight	0.13KG/PCS	
Delivery time	7-15 days	

Indoor P2 LED full color display small spacing LED module has high density, small spacing, can be any direction, any size, any shape stitching. The screen is uniform, no separation, no black line, information display no missing. At the same time, LED display compared to rear projection and LCD splicing screen, there will be no color between the unit, the brightness difference and splicing gap, the real realization of infinite HD splicing. Widely used in radio and television industry, shopping centers, power industry, water conservancy industry, security industry, urban management, government, enterprises and offices, military meetings, financial industry, product exhibition hall, conference rooms and so on.



Features:

1. High density, small spacing, is to achieve seamless stitching
2. Highly adjustable intelligent, user-friendly
3. No delay, response fast
4. A high degree of color reproduction, to create a perfect visual feast
5. Ultra-thin, easy to install, simple and safe to maintain
6. Energy saving and environmental protection, to create a green office environment
7. wide viewing angle, long screen life

