


## MI-P2RGB6464-32S-AA

P2 SMD Full Color LED Display Modules  
Indoor LED Displays

Luckylight

## Technical Specifications

### LED Lamp Parameters

Picture	Color	Brightness(mcd)	Wavelength(nm)	Test Condition@25°C
	Red	85	620	IF=8mA
	Green	200	520	IF=5mA
	Blue	300	470	IF=5mA

### LED Pixel Configuration

Sn.	Item	Type
1	Pixel Composition	1R1G1B
2	LED Packaging	SMD1515

### LED Screen Body Parameters

Sn.	Item	Value
1	Pixel Pitch	2mm
2	Drive Mode	1/32 Scan
3	Drive IC	MBI5124
4	Module Resolution	64×64dots
5	Module dot Quantity	4096 dots
6	Module Size (L*H)	128mm*128 mm
7	Cabinet Size(L*H)	512mm*512mm
8	Cabinet Resolution	192*192 dots
9	Pixel Density	250,000 dots/m <sup>2</sup>
10	Cabinet Material	Die-Casting Aluminum
11	Brightness	1100~1300cd/m <sup>2</sup>

## MI-P2RGB6464-32S-AA

P2 SMD Full Color LED Display Modules  
Indoor LED Displays

Luckylight

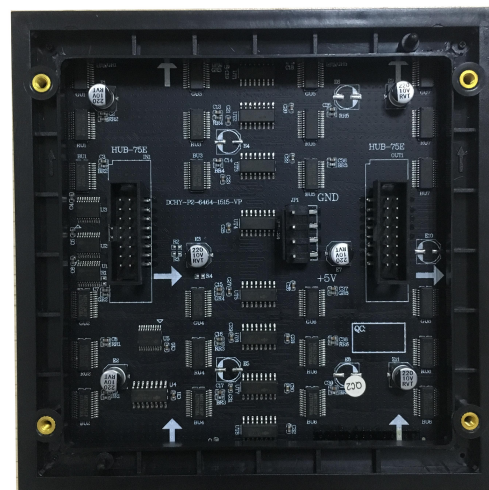
### Technical Specifications

12	ViewingAngle	H160°,V160°
13	MinimumViewingDistance	≥2M
14	GrayLevel	16bit
15	ColorQuantity	281Trillion
16	RefreshRate	≥3840Hz
17	FrameRate	60fps
18	InputVoltage	AC220V/50HzorAC110V/60Hz
19	PowerConsumption(Max/Avg)	1300/400W/m2
20	CabinetWeight	8KG
21	MTBF	>10,000H
22	LifeSpan	≥100,000H
23	IPGrade	IP31
24	Temperature	-20°C ~ 60°C
25	Humidity	10% ~ 90%
26	ControlSystem	Customized
27	InterfaceDefinition	HUB75

### Pictures



Front view



Back view

## MI-P2RGB6464-32S-AA

P2 SMD Full Color LED Display Modules  
Indoor LED Displays

# LuckyLight

## Technical Specifications

---

### Cases

