



## Ultra Thin Indoor Full Color LED Display Wide Viewing Angle High Refresh Rate

Our Product Introduction

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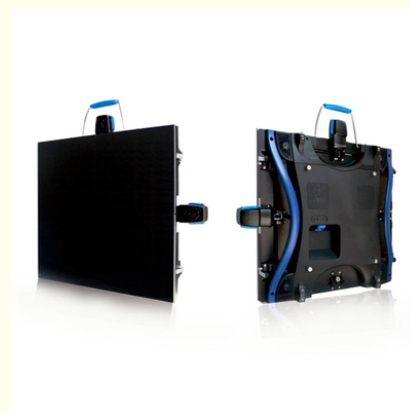
### Basic Information

- Place of Origin: SHENZHEN CHINA
- Brand Name: SC
- Certification: CCC IP68 CE ISO9001 ROHS
- Model Number: Indoor SMDP5
- Minimum Order Quantity: Square Meters / 1 Piece
- Price: Negotiable
- Packaging Details: Wooden box, Flight Case
- Delivery Time: 10 days after received deposit
- Payment Terms: L/C, D/A, D/P, T/T
- Supply Ability: 5000 Square Meter/Square Meters per Month

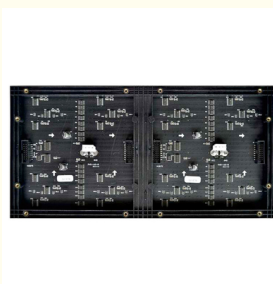
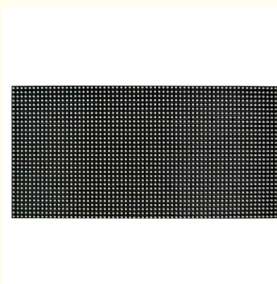


### Product Specification

- Best Viewing Angle: 5m~30
- Weight: 0.21kg
- Control Method: Synchronization
- Color: 1R1G1B Full COLOR
- Pixel Pitch: 5MM
- Usage: Indoor
- Brand Name: SOL COLUR
- Highlight: Full Color LED Display Wide Viewing ,  
Ultra Thin Full Color LED Display ,  
High Refresh Rate P5 LED Display



### More Images



## Product Description

Ultra Thin Indoor Full Color LED Display 320mm \* 160mm Wide Viewing Angle High Refresh Rate

### Product Features:

Support Seamless Splicing of Inner Arc and Outer-arc  
 Support both Inner arc and outer-arc splicing. For installation, minimum outer-arc 10 degree, maximum inner arc 10 degree.  
 Super thin and light die-casting aluminum panel 500\*1000\*75mm, only 13 kg/panel ;  
 High precision technology , can achieves seamless combination ;  
 High flatness with SMD leds , accurate to 0.1mm ;  
 Fanless design , it's completely quiet ;  
 Fast installation and dismantle with fast locks ;  
 Front service structure design , with front service tool, you can do the replacing yourself easily.  
 Black SMD leds with high contrast ratio, good color uniformity ;V

### Product Parameter:

ITEM	SPECIFICATION
Pixel Pitch	5mm
Pixel Density	40000 dots/sq.m
Pixel Configuration	1R1G1B
Pixel Type	SMD3528
Module Size	320*160mm
Module Resolution	64*32 pixels
Drive Mode	1/16 scan, constant current
Brightness	1500CD/SQ.M(adjustable)
Refresh Rate	1200Hz
Frame Frequency	50&60Hz
Grey Scale Level	65536(adjustable)
Color Temperature	3200~9300K(adjustable)
Contrast Ratio	4000:1
Viewing Angle	150°(Horizontal), 120°(Vertical)
Best Viewing Distance	5~50m
Brightness/Color Uniformity	≥97%
Cabinet Flatness	≤0.2mm
Protection Level	IP31
Power Consumption (Max)	700W/M <sup>2</sup>
Power Consumption (Avg)	250W/M <sup>2</sup>
Voltage	AC 100V~240V, 50/60 Hz
Control System	Synchronous/Asynchronous Control System
Input Signal	RF, TV, S-VIDEO, RGB, VGA, DVI, HDTV, PAL, YUT, YC, COMPOSITION

Cabinet	Dimension	640mm*640mm
	Monomer Module Number	16pcs
	Power supply	5V/40A*2pcs
	Thermal discharge	fan 2pcs
	Pixel per cabinet	128*128
	Best viewing distance	5M 20M
	Best viewing angle	110°(W) 110°(H)
	Temperature	storage:-35°C +85°C working:-20°C +50°C
	Relative humidity	10%-95%
	Thickness	85m

### Project Case:



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