



## P0.9/P1.25/P1.5/P1.8 Small Pixel Pitch LED Display

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: Sol-colur
- Certification: CE/FCC/ROHS/ISO
- Model Number: P0.9/P1.25/P1.5/P1.8
- Minimum Order Quantity: 1pcs
- Price: Negotiated
- Packaging Details: Carton box, Wooden case
- Delivery Time: 10 working days after receiving deposit
- Payment Terms: L/C, T/T
- Supply Ability: 5000sqm/month



### Product Specification

- Module Size: 320x160mm
- Cabinet Size: 640x480mm
- Cabinet Material: Die Casting Aluminum
- Cabinet Weight: 4.2kg
- LEDs Brand: Nationstar/Kinglight/Ruisheng/Mulinsen/Speci
- Refresh Rate: 3840Hz-7680Hz
- Gray Level: 14bit - 16bit
- Brightness: 450-500cd/
- Maintenance: Front
- Environment: Indoor
- Max. Power Consumption: 390W/
- Ave. Power Consumption: 130W/
- Operating Voltage: AC 110V /220V  $\pm$  10%
- Highlight: **P0.9 Small Pixel LED Display,**  
**P0.9 Small Pitch LED Display,**  
**P1.25 Small Pixel LED Display,**



### More Images



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## Product Description

### 600x337.5mm 16:9 Die Casting Aluminum Cabinet HD Indoor Small Pixel Pitch Screen Display

#### Product features:

1. Die-cast aluminum cabinet design, ultra-light and ultra-thin.
2. High-precision intelligent module, seamless splicing of the large screen.
3. Ultra-high contrast, high definition (support HDR high dynamic display effect).
4. Wide range of applications, such as control rooms, monitoring rooms, high-end commercial displays, studios, etc.

Product technical specifications:

Parameter				
Model	MI0.9	MI1.25	MI1.5	MI1.8
Pixel pitch	0.9375mm	1.25mm	1.56mm	1.875mm
LEDs	4 in 1	SMD1010	SMD1212	SMD1515
Cabinet size	600x337.5x30mm			
Cabinet material	Die Casting Aluminum			
Cabinet weight	2.5kg			
Maintenance methods	Front			
Module size	300x168.75mm			
Module resolution	320x180 dots	240x135 dots	192x108 dots	160x90 dots
Screen resolution	1137778 dots/	640000 dots/	409600 dots/	284444 dots/
Brightness	≥450 cd/	≥450 cd/	≥450 cd/	≥450 cd/
Viewing angle	150°/130°			
Max. power consumption	390W/	390W/	390W/	390W/
Ave. power consumption	130W/	130W/	130W/	130W/
Refresh rate	3840Hz-7680Hz	3840Hz-7680Hz	3840Hz-7680Hz	3840Hz-7680Hz
Gray level	14bits-16bits	14bits-16bits	14bits-16bits	14bits-16bits

Reference pictures:



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