



SPECIFICATIONS

DISPLAY
Pixel Pitch : 3.9 mm
LED Type : 3 in 1 Black SMD
LED encapsulation : SMD 2121
Pixel Configuration : 1R1G1B
Brightness : $\geq 850\text{ nits/m}^2$
Pixel Density : 65,536 Pixels/m ²
Module Size : W250mm x H250mm
Module resolution : 64 x 64dots
Environment : Indoor
Panel Size : W500mm x H1000mm x D63mm
Pixel per panel 128x256 pixels
Material : Die-cast Aluminum
Weight : $\leq 11\text{ kg/panel}$ (max 11 kg/panel)
Maintenance : Back Service
Aspect Ratio : 1:2
Contrast Ratio : 3,000:1
Area panel : 0.5m ²
Planeness : $\leq 0.25\text{mm}$
Ingress Protection : IP30
Recommended View Distance : $\geq 3.9\text{m}$
Calibration : Support Brightness and Chroma
Brightness Control : Manual/Automatic
Color Temperature : 6,500 - 9,300k adjustable
View Angle Horizontal : 140°
View Angle Vertical : 120°
Power Consumption (Max) : 300w/panel
Power Consumption (Typ) : 100w/panel
Input Voltage : 200-240 VAC
Process depth : 14 bit
Scan Method : 1/16
Refresh rate : 3840 Hz
Video Frame Rate : 50/60 Hz
Input Power Frequency : 50-60 Hz
Input signal : DVI,VGA,SDI,HDMI
LED Life Time : $\geq 95,000\text{ Hours}$ (min 95,000 hours)
Storage Temperature / Humidity : -20°C + 50°C/10 - 80%RH
Operating Temperature / Humidity : -10°C + 45°C/10 - 80%RH
Operation temp : -20°C~+60°C
Operation Humidity : 10%~90%
Strength status : Diagnostic LEDs
Standard installation configuration : Hanging, Stacking

P3.9 - INDOOR LED DISPLAY INDOOR





High Brightness, Excellent Image Video



Energy Saving

Indoor LED Display

- High Quality LED Display for Indoor Application
- SMD 3 in 1 LED Encapsulation Technology
- CE,Rohs Approved
- Customize Size



More Features

