

SPECIFICATIONS

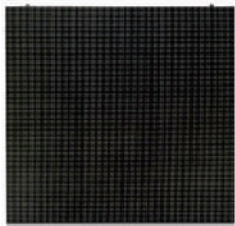
DISPLAY

Module Size : 250mm×250mm
Pixel Pitch : SMD 3.91mm
Pixel Configuration : 1R1G1B
Driving Method ≥1/16 scanning
Pixel modul ≥4.096 pixel
Module Resolution ≥64 x 64Dots
Cabinet Size(WXHXD) : 500mm×500mm
Cabinet Resolution ≥128 x 128dots
Cabinet Pixels ≥16384dots
LED type : SMD2121
Material : Aluminum die casting
Max Power Consumption : 120W/cabinet
Average Power Consumption : 40W/cabinet
Operating Voltage Range : 220V 50Hz-60Hz
Grey Grade : 65746dot/m ²
View Angle > Horizontal 140° Vertical 120°
Optimal Viewing Distance : 2m-100m
Frame Rate : > 60 frames/sec
Defects Rate : ≤ 0.00001
Available Color Palette ≥ 4.4 Trillion colors (RGB 16 bit control)
MTBF : >10,000 hours
Life Span : ≥100,000 hours
Ingress Protective Grade : IP40 front; IP30 rear
Temperature-operating : - 30°C-+60°C
Humidity-operating : 10%~95%
Operating System : Windows (2000/XP/Vista/win7)
Control Distance ≤ 150m
Display Format : All Format (AVI, MPEG, VOB, RM dll)

P3.91 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



CONTRAST



MODULAR



LOW NOISE



OPERATION



COLOR



EASY
INSTALL



WIDE VIEW



SCALABLE