



P2.6 INDOOR LED DISPLAY INDOOR



SPECIFICATIONS

MODULE
Module size : 250 * 250 mm
Pixel resolution : 96*96 dots
Module Pixel : 9216dots
Pixel Pitch : 2.6 mm
Pixel Configuration : 1R1G1B
CABINET
Material : die cast
Weight : Max 6 Kg/ Cabinet
Cabinet Size : 500 * 500 mm
SCREEN
Pixel Resolution : 192 dots*192 dots
Pixel Density : 147456 dots/m ²
Brightness : 800 - 1000 cd/m ²
Golden wire LED Lamp SMD 1515
Fresh frequency : ≥3840Hz
Frame Frequency : ≥60Hz
Colors : 16384*16384*16384
Gray Scale Rectification : 16384 grades
Brightness Adjustment : Manual & Automatically
Input citage & Input Power Frequency : AC200 240V (50 -60Hz)
Average Power Consumption : 200W/m2
Max. Power Consumption : 600W/m2
View Angle : H 160° / V 160°
Driving Mode : 1/24 scan static
Operating Temperature : - 20° G + 45° C
Temperature Color : -20°C~60°C , storage for :-30°C~+90°C
System Working : 10%—90%RH
Average No-Failure Time : > 8.000 hs
Life Span : > 75.000 hours
Screen life : >100,000 hours
Blind Rate : ≤0.0003
Control Distance : CAT 5 Cable
Connection method : Synchronized with Computer : If TV, DVD player, VCD player, VCR, etc (need video processor)
Signal Input format : DVI
Certificate : TUV CE, FCC, ETL, CNAS
Maintenance way : Full Front
Water Proof : IP31



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

