



SPECIFICATIONS

DISPLAY
LED type chip
Indoor type magnet P 2,5mm
Density 160000 pixels/m ²
LED Arrangement SMD2121-black led
Mask Pure Black mask-high contrast screen
Module Resolution 128(H)×64(V)
Module Size 320mm×160mm
Driving mode dynamic scan constant current driving
IC Driving ICN2053
Driver Mode Dynamic 1/32 Duty constant current
Total Average 2,535 Watt
Total Max Power 5.026,6 Watt
Brightness > 1.200 cd/m ²
Viewing Distance 2,5 Meter
Viewing Angle H 140(+70/-70) degree. V 140 (+70/-70) degree
Brightness Control 256 level
Gray Scale 65.536 / 14 Bit
Display Color 16.7M
Refresh Frequency 3840 Hz
Gamma Correction -5.0—5.0
Control Distance Ethernet cable 100m, optical fiber 5km
Support VGA Mode 800×600,1024×768,1280×1024,1600×1200
Color Temperature 5000-9300 adjustable
Input power frequency 50 or 60 Hz
Input Voltage 110-240 Volt
Operation Power AC100-240V 50-60HZ Switch-able
Blind spot rate < 1/10.000
Lifetime at 50% brightness 100.000 hours
MTBF 5000 hours
Continuous Working Time ≥48 hours
Ingress Protection Front IP40, Rear IP21
Operating temperature -10 s.d. 60°C
Operating humidity 10% - 90%
Signal input format AV, S-Video, VGA, DVI, YpbPr, HDMI, SDI

P2.5 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

