



P4 INDOOR LED DISPLAY INDOOR



SPECIFICATIONS

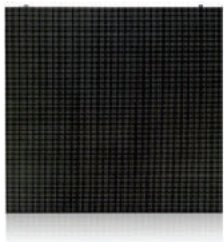
DISPLAY
Pixel Pitch : 4mm
Led Chipset : SMD 1515
Module Size : 320 x 160 mm
Modul Pixel : 80 x 40 Pixel
Brightness : up to 1100 nitt
Gray Scale : 8bits input, correction with 16bits
Display Color : 16.7M
Brightness Adjustment : 100 levels
Power Consumption (Ave/Max) : 300 / 800 watt / m2
Correction Scale Level : 16bits
Frame Update Frequency : 60Hz
Screen Refresh Frequency : 480-960Hz
Gamma Correction : -5.0—5.0
Support Input : Composite Video, S-Video, DVI, HDMI., SDI, HD_SDI
Support VGA Mode : 800×600,1024×768,1280×1024,1600×1200
Color Temperature : 5000-9300 adjustable
Total Power Consumption (Ave/Max) : 12 /32 kWh
Scan Mode : 1/32
Input Type : A-Synchronous
Power Supply : YHY or Equivalen
Brightness Level : 0 -254 (Software Control)
Current Leackage to Ground (mA) : <3
Hor. / Vert. Viewing Angle : 120°/120°
LED Driver Mode : Constant Current
Aspect Ratio : 1.428571429
Power Supply : YHY or Equivalent
Gray Calibration : 4096 -65536
Working Temperature : -20° - + 40°
Operating Humidity : 10-95% RH
Operating Life : 100,000 hours
MTBF : 5000 hours
Continuous Working Time : ≥48 hours
Protection Level : IP54
Out of Control Pixel Rate : 0.01%

SPAREPART

Pixel Pitch : 4mm

Module Size : 320 x 160 mm

Modul Pixel : 80 x 40 Pixel



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



24/7
OPERATION



COLOR



EASY
INSTALL



WIDE VIEW



SCALABLE