

SPECIFICATIONS

Unit Module	
Pixel Pitch	2.5mm
LED Arrangement	SMD2121-black led
Driver Mode	Dynamic 1/32 Duty constant current
Pixel Configuration	1R1G1B
Density	160,000 dots/m ²
Size of Block Module	Max. 360mm x 200mm
Module Resolution	144(H)×80(V)
Mask	Pure Black mask-high contrast screen
Size Screen	Max. 3600mm x 2800 mm
Resolution of Screen	1440 x 800 pixel
Brightness	≥1200cd/m ²
Best Viewing Distance	>2M
View Distance	2.5m-25m
Best Viewing Angle (V)	≤120 degrees
Gray Scale	14bits input, correction with 16bits
Display Color	16.7M
Brightness Adjustment	0-100 levels
Operation Power	AC100-240V 50-60HZ Switch-able
Frame Update Frequency	60-75Hz
Screen Refresh Frequency	960-2000Hz
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
Operating Temp.	-20-60 Celsius degree
Operating Humidity	10-95% RH
Operating Life	100,000 hours
Continuous Working Time	≥48 hours
Protection Level	IP54
Out of Control Pixel Rate	0.01%
Hub Port	Hub75

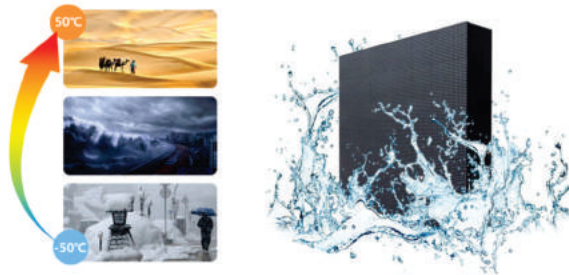
P2.5 - INDOOR

VIDEOTRON INDOOR



Indoor Fixed LED Display

- High Quality LED Screen for Indoor Application
- Customized Size as Customer's Requirement
- SMD 3 in 1 LED Encapsulation Technology
- CE,Rohs Approved



IP54 Protection Level



High Brightness, Excellent Image Video

Energy Saving



More Features



CONTRAST



MODULAR



LOW NOISE



24/7
OPERATION



COLOR



EASY
INSTALL



WIDE VIEW



SCALABLE