



SPECIFICATIONS

LED	
Pixel pitch	1.875mm
LED type	1515SMD, black led
Pixel configuration	1RGB
MODULE	
Pixel pitch	1.875mm
Pixels per sqm.	284444 pixels
LED module resolution	128x96
LEDs qty. per sqm.	284444 pcs
CABINET	
LED cabinet dimension	480*540*80 mm
LED cabinet resolution	256(W) x288 (H) pixels
LED cabinet weight	< 9 kg
LED cabinet Area	0.26 sqm.
Max Brightness	>1000 nits
Viewing angle	Horizontal: 160°; Vertical: 120°
Grey scale	Current 1mA: 15bits
Grey scale	Current >3mA: 15bits
Display refresh rate	>3840 Hz
Scan mode	1/32 scan
POWER SUPPLY	
Power consumption (max.)	<550 watts/sqm.
Power consumption (average)	<185 watts/sqm.
Input voltage	AC 110 or 220 V ±10%
CONTROL SYSTEM	
Correction Scale Level	16bits
Frame Update Frequency	60Hz
Gamma Correction	-5.0—5.0
Support Input	Composite Video, S-Video, DVI, HDMI., SDI, HD SDI
Control Distance	Ethernet cable 100m, optical fiber 5km
Support VGA Mode	800×600,1024×768,1280×1024,1600×1200
Color Temperature	5000-9300 adjustable
Brightness Correction	dot by dot, module by module, cabinet by cabinet
MECHANICAL DESIGN	
Material	Die casting case
Ingress protection	Non waterproof
Serviceability	Back / Front service
OPERATION	
Operating environment	Temperature: -20°C — 65°C Humidity: 10% — 90%RH
Storage environment	Temperature: -40°C — 60°C Humidity: 10% — 85%RH
MTBF	≥10,000 hours
Lifespan (typical)	≥100,000 hours
Source compatibility	CVBS,YC, YUV,RGB, DVI, SDI, HD-SDI, HDMI

P1.875 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

