P4s-5mm indoor LED

Specifications

Cabinet Size(WXHXD) mm	500x500x80
Cabinet Resolution	96x96
Module Quantity pcs/cabinet	4
Cabinet Pixels	9216 pixels
Pixel Density	36840 pixels/m2
Average Power Consumption	68 watt
Max. Power Consumption	200watt
Material	Alumunium
Cabinet Weight KG	7kg
Transparent (%)	0
Flybar	50cm and 100cm
Brightness	≥1800 nit
Colors	68 Billion
Driving Method	1/16 constant current
View Angle	Horizontal 140°, Vertical 140°
Min. Viewing Distance	5 meters
Brightness Control	Red,Green and Blue 256 Grade/Each
Fresh requency	≥1200Hz
Frame Frequency	50 - 60Hz
Input Voltage	AC220V/50Hz or AC110V/60Hz
Defects Rate	≤0.00001
MTBF	>10,000 hours
Life span	≥100,000 hours
Module Display Brightness Uniformity	<3%
Earth Leakage Current	<3mA
Protective Grade	IP 43
Temperature-operating	−40℃～60℃
Humidity-operating	10%～95%
Controlling system	HD-MPVP2 (DVI,HD-SDI, HDMI, Etc)
Operating System	Windows XP/Vista/ 7

Safety warnings ⚠

1. Please don't install this LED Screen in intense magnetic and high-voltage fields.
2. To reduce the risk of component damage and fire caused by short circuit, make sure correct connection
3. Check if the voltage and power input suit the LED requirement
4. Don't connect cables with power on, make sure a correct connection and no short circuit checked with instrument before power on.
5. Please don't open Receiver cover while still LED still on to avoid risk.

Dimensions