

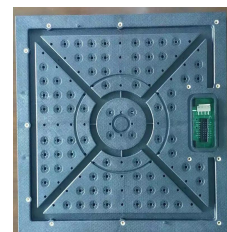
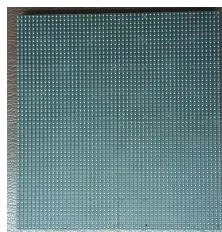
Video led STDC391BICM passo 3.91mm indoor rental curve led

Led Parameters

No.	Item	Luminous Intensity	Viewing Angle(H/V)	Wavelength	Test Condition
1	Red LED	250nm	120°/120°	630nm	25°C,20mA
2	Green LED	600nm	120°/120°	530nm	25°C,20mA
3	Blue LED	180nm	120°/120°	475nm	25°C,20mA

Module Specifications

1	Pixel Pitch	3.91MM
2	Pixel Configuration	SMD 3in1(2121) Black LED
3	Module Resolution	64dots X 64dots
4	Module Size	250mm X 250mm
5	Module Weight	0.30kg



Cabinet Specification

1	Cabinet Size(WxHxD)	500x500x80mm
2	Cabinet Resolution	128dots × 128dots
3	Module Quantity	4pcs
4	Pixel Density	65,410 dots/m2
5	Average Power Consumption	400W/m2
6	Max. Power Consumption	800W/m2
7	Material	Die-casting aluminum cabinet
8	Cabinet Weight	8kg/PCS



Screen parameters

1	Brightness	≥1500cd/m²
2	Driver IC	high refresh rate IC 2038 16 bit
3	Driving Method	Constant current\1/16 SCAN
4	View Angle	Horizontal 160° Vertical 140°
5	Optimal Viewing Distance	3m~30m
6	Brightness Control	Red,Green and Blue 65536 Grade/Each
7	Fresh requencey	≥2500Hz
8	Frame Frequency	60Hz
9	Input Voltage	AC 220V/50Hz
10	Defects Rate	≤0.00001
11	Display weight	32kg/m²
12	MTBF	>10,000 hours
14	Life medium panel	≥100,000 hours
15	Module Display Brightness Uniformity	<3%
16	Earth Leakage Current	<3mA
17	Operating temp.	- 20°C~60°C
18	Humidity-operating	10%~95%
19	Processor	Novastar VX4S
20	Operating System	Windows XP/WIN7/WIN8.1

