

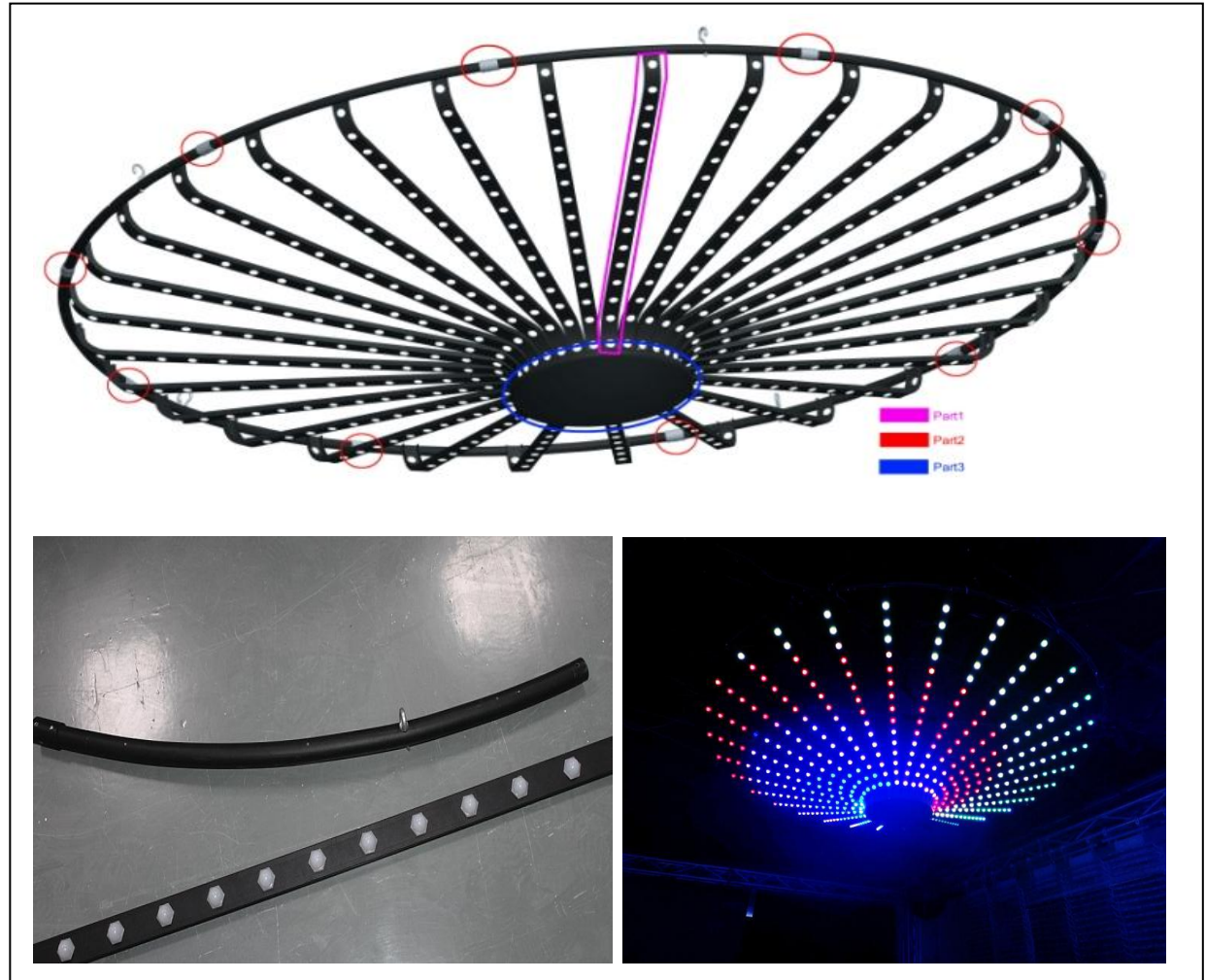
Appendix A

LED Ceiling Spinner

It consists of the following parts;

- 1) Part1: Bar-----30Pcs
- 2) Part2: Circle-----10parts
- 3) Part3: Plate-----1Pcs

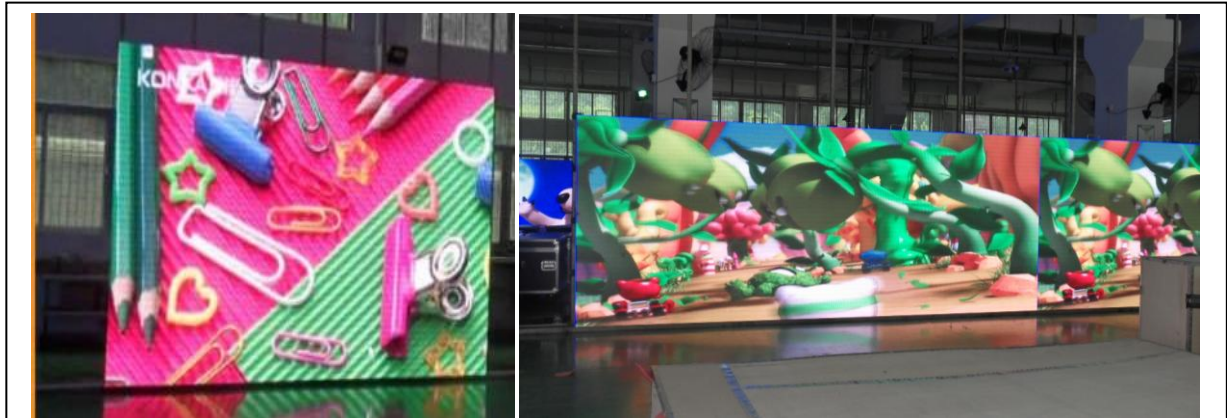
Specification	Details
Dimension (ϕ *W*)(mm)	Ø3232*H492
Quantity (PCS/unit)	90*30=2700
Light resource	SMD 5050
Input voltage	AC 220V/110V(\pm 15%)
Scan mode	Static
Max.power consumption	600W/pcs
Color type	Full color
Fixture housing	Aluminum alloy
Net Weight	30KG
Lsolating Grade	CLASSE II
Protection Level	IP42
Signal transfer	LAN Cable
Life span	More than 50000hours
Working temperature	-10-60°C
System platform	Windows XP/Windows 7
Control mode	Computer control system



Appendix B

LED Wall Display

Specification	Details
Pixel Pitch	6mm
Pixel Configuration	1R1G1B
Module Resolution	32x16
Module Size	192mm*96mm
Cabinet Size(W*H*D)	768*576*110mm
Cabinet Resolution	128*96dots
Module Quantity	24pcs
Material	Aluminum,26.5KG/pc
Brightness	≥2000cd/m ²
Pixel Density	27776dots/m ²
Driving Method	1/8
View Angle	Horizontal 120°Vertical 120°
Best Viewing Distance	6 - 40M
Brightness Control	Red,Green and Blue 4096Grade/Each
Refresh frequency	4000Hz max
Frame Frequency	60--85Hz
Input Voltage	AC220V/50Hz
Defects Rate	≤0.00001
MTBF	>10,000hours
Life span	≥100,000hours
Earth Leakage Current	<3mA
Protective Grade	IP31
Temperature-operating	- 30°C~60°C
Humidity-operating	10%~95%
Controlling system	LINSN
Operating System	Windows98/me/2000/NT/XP/7



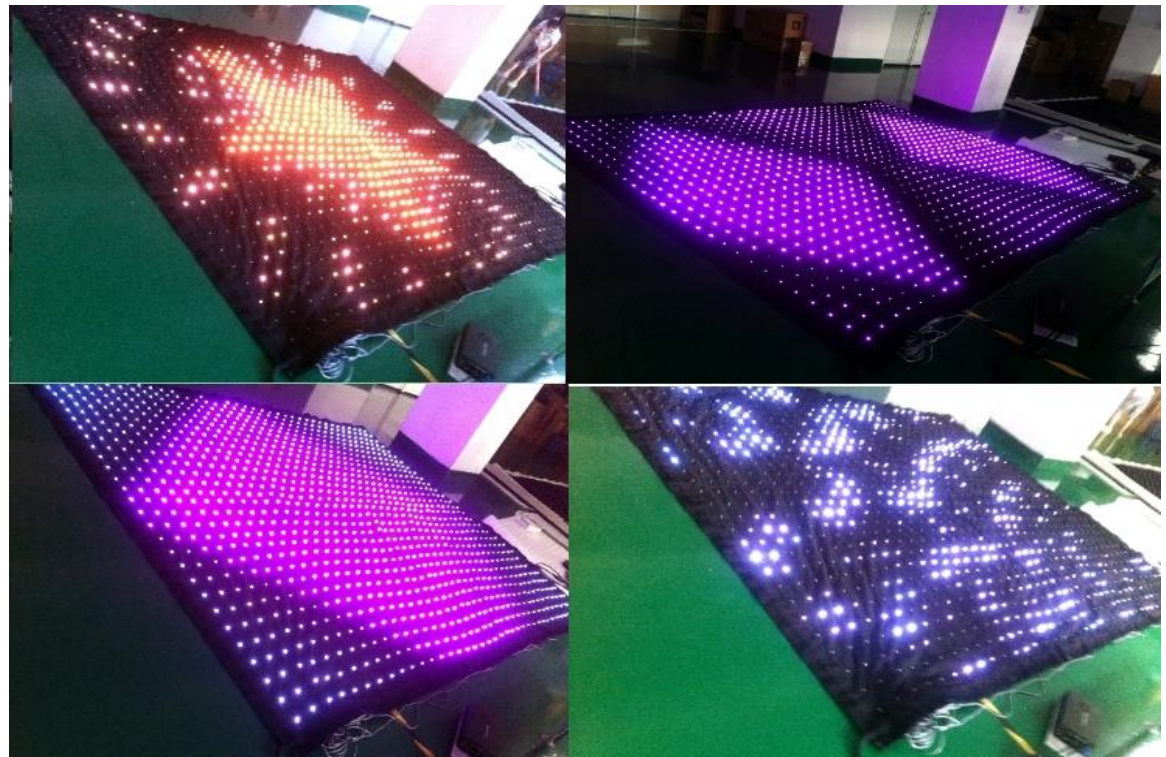
Picture of the screen is taken from Marina Bay Sands, level 1, beside Au chocolat bistro.

Appendix c

LED Curtain

More information to be provided by 16 Feb 2013

Specification	Details
Pixel Pitch	10mm
Pixel Configuration	1R1G1B
Brightness	$\geq 1300\text{cd}/\text{m}^2$
View Angle	Horizontal 120° Vertical 120°
Best Viewing Distance	6 - 40M
Frame Frequency	30--65Hz
Input Voltage	AC220V/50Hz
Defects Rate	≤ 0.00001
MTBF	>10,000hours
Life span	$\geq 100,000$ hours
Earth Leakage Current	<3mA
Protective Grade	IP31
Temperature-operating	- 30°C ~ 60°C
Humidity-operating	10% ~ 95%
Controlling system	LINSN
Operating System	Windows98/me/2000/NT/XP/7



Appendix D

LED Dance Floor

Product type	10	16
Pixel pitch	10mm	16mm
Cabinet resolution	32*16	16*8
Pixel configuration	1R1G1B 3-in-1 SMD	
Pixel density	10000pixels/m ²	3906pixels/m ²
Cabinet material	PC	
Cabinet weight	≈ 1kg	
Holding capacity	280kg	
Visual level		
Brightness	≥ 1400CD/m ²	≥ 3000CD/m ²
Viewing angle(H/V)	H:100°V:100°	
Refresh rate	≥ 300Hz	
Contrast	10000: 1	10000: 1
Power consumption		
Input voltage	AC110V-240V,50-60Hz	
Power consumption(M/A)	638W/m ² (320W/m ²)	500W/m ² 250W/m ²)
Reliability		
Working temperature	-20°C ~ +50°C	
Storage temperature	-35°C ~ +85°C	
Working humidity	10%—90%RH	
Lifespan	≥ 100,000hours	
MTBF	≥ 5000hours	
Blind rate	< 0.2%	



- Special module structure design
- Easy for installing and unloading
- Seamless connection
- Best step screen ever
- Available for abnormal background screen ever
- Great holding capacity, over 1.5t/sqm
- Adapt to large area screen using

