

TECHNICAL SPECIFICATIONS

LED Lamp	
Package Mode	SMD 3IN1 -1515 (MLS / Kinglight / Nationstar lamp)
Pixel Configuration	1R1G1B
Chip Parameters	Red (620-625nm) IV:(18-30mcd)
Chip Parameters	Green (516-530nm) IV:(50-75mcd)
Chip Parameters	Blue (465-475nm) IV:(6.5-9.5mcd)
LED Module	
Pixel Pitch	2mm
Module Size(W*H*D)	256*128mm
Module Resolution(W*H)	128*64dots
Module Weight	0.2kg
Module Max Power	22W
Drive Type	Constant drive
Port Type	HUB75E
LED Cabinet	
Pixels Density	250000dots/sqm
Cabinet Size	512*512*95mm
Bracket Size	128mm*128mm
Module Qty /Cabinet	2x4=8(Pcs)
Cabinet Weight	10kg/PCS
Cabinet Resolution	256*256=65536(Dots)
Brightness of White Balance	>1000cd/sqm
Cabinets Material	Aluminum-magnesium alloy Cabinet
Power Supply	5V/40A*1 pcs
Thermal Discharge	fan 1pcs
Best Viewing Distance	2m~10m
Best Viewing Angle	160°(W) 120°(H)
Average Power Consumption	400W/sqm
Max.Power Consumption	1200W/sqm
Scan Mode	1/32 scan
Current	<20mA(single LED)
CPU	Pentium4 or above P4
Driving Device	Constant drive IC
Refresh Frequency	>3840HZ
Color Grayscale / Gray Scale per Color	16 bit / 65536 level
Power Switch	Automatic switch
Display Mode	>800*600/1024*768
Working Voltage	AC220V±10%
Life-span	50000 hours
MTBF	>9000hours
Protection Level(front/back)	IP31/IP54
Temperature	storage:-35°C~+85°C; working:-20°C~+50°C
Relative Humidity	10%-95%
Control System	
Control Method	Synchronization
Software	Nova Studio(HSTV-Nova)
Operation System	Microsoft Windows 10, XP and Windows 7
Language	Chinese, Traditional Chinese, English, French, Spanish, Korean, Japanese
Certificate	CE, ROHS, FCC, ISO9001, TUV



Gri Ölçek - Daha Güzel Fotoğraflar

- Resimlerinizde Her Detayı Sağlayın
- Sıkı Ömür Testi
- Dikkatlice Ürün Yükleme
- Hepsinin Tek Fiyat



Su geçirmez
kauçuk conta



Modüller arası sinyal
ve elektrik bağlantısı



Patentli Mask Tasarımı



UV ışınlarına ve deformasyona
dayanıklı modül kit



En üst seviye
koruyucu kaplama



Modül içi
sinyal bağlantısı