

P1.667 Indoor
Rental LEDINDOOR
İÇ MEKAN

TECHNICAL SPECIFICATIONS

LED Lamp	
Package Mode	SMD 3IN1 -1010(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	1.667mm
Module Size(W*H*D)	200*150*14.75mm
Module Resolution(W*H)	120*90dots
Module Weight	0.4kg
Module Max Power	25W
Drive Type	Constant drive
Port Type	HUB75E
LED Cabinet	
Pixels Density	36000dots/sqm
Cabinet Size	400*300*85mm
Module Quanty /Cabinet	2*2=4(Pcs)
Cabinet Weight	9kg/PCS
Cabinet Resolution	240*180=43200(Dots)
Brightness of White Balance	>1000cd/sqm
Cabinets Material	Die Casting Aluminum Cabinet
Power Supply	5V/40A*1 pcs
Thermal Discharge	fan 1pcs
Best Viewing Distance	1.7m~10m
Best Viewing Angle	140°(W) 120°(H)
Average Power Consumption	450W/sqm
Max.Power Consumption	1200W/sqm
Scan Mode	1/30 scan
Current	<18mA(single LED)
CPU	Pentium4 or above
Driving Device	Constant drive IC
Refresh Frequency	>3840HZ
Grey Scale/Colors	4096gray level/16.7M colors
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%-75%
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
- Hepsi için Tek Fiyat

Su geçirmez
kauçuk contaModüller arası sinyal
ve elektrik bağlantısı

Patentli Mask Tasarımı

UV ışınlarına ve deformasyona
dayanıklı modül kitEn üst seviye
koruyucu kaplamaModül içi
sinyal bağlantısı