



960x960mm High Protection Sport Stadium Perimeter LED Display With Soft Mask

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Sol-colur
- Certification: CE/FCC/ROHS/ISO
- Model Number: P8/P10
- Minimum Order Quantity: 1pcs
- Price: Negotiated
- Packaging Details: Carton box, Wooden case
- Delivery Time: 10 working days after receiving deposit
- Payment Terms: L/C, T/T
- Supply Ability: 5000sqm/month



Product Specification

- Module Size: 320x160mm
- Cabinet Size: 960x960mm Or Customized
- Cabinet Material: Iron / Aluminum / Magnesium
- LEDs Brand: Nationstar/Kinglight/Mulinsen/Specified
- Refresh Rate: 3840Hz - 7680Hz
- Brightness: 5000nits - 6000nits
- Max. Power Consumption: 760W/
- Ave. Power Consumption: 240W/
- Gray Level: 14bits - 16bits
- Viewing Distance: $\geq 5m$
- Protection Level: IP65
- Operating Voltage: AC110V/220V $\pm 10\%$
- Highlight: High protection Stadium Perimeter LED Display,
960x960mm Stadium Perimeter LED Display,
Soft Mask Stadium Perimeter LED Display



Product Description

Product features:

1. Easy Installation And Maintenance.
2. Large View Angle.
3. High Protection IP65.
4. High Refresh Rate 3840Hz - 7680Hz.
5. Soft Masks for Protection.

Product technical specifications:

Parameter		
Model	P8	P10
Pixel Pitch	8mm	10mm
LEDs	SMD3535	SMD3535
Module size	320mmx160mm	320mmx160mm
Module Resolution	40×20 dots	32×16 dots
Density	15625dots/	10000dots/
Cabinet material	Iron / Aluminum / Magnesium	Iron / Aluminum / Magnesium
Cabinet size	960mmx960mm	960mmx960mm
Best viewing distance	>8m	>10m
Best viewing angle	140°	140°
Brightness	≥5000cd/	≥5000cd/
Driving method	1/5 scan	1/2 scan
Gray scale	14-16 bits	14-16 bits
Refresh frequency	3840Hz - 7680Hz	3840Hz - 7680Hz
IP level	IP65	IP65
Color temperature	6500-9500k	6500-9500k
Driving device	Constant current	Constant current
Working voltage	AC110V/220V±10%	AC110V/220V±10%
Working temperature	—20℃~50℃±10%	—20℃~50℃±10%
MTBF	>10,000 hours	>10,000 hours
Frame frequency	50-60Hz	50-60Hz
Life Span	100,000 hours	100,000 hours

Reference pictures:

