

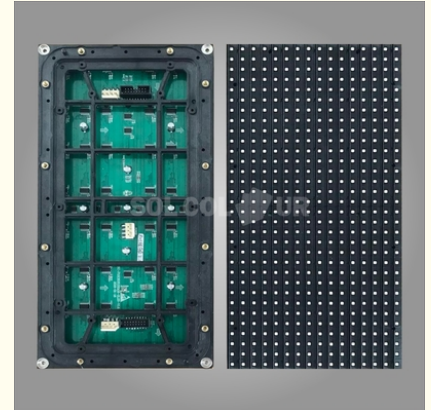


P10 SMD3535 Outdoor LED Display Module IP65 Dustproof Energy Saving

Our Product Introduction

Basic Information

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



Product Specification

- LEDs Brand: Nationstar/Kinglight/Ruisheng/Mulinsen/speci
- Refresh Rate: 1920Hz-7680Hz
- Protection Level: IP65
- Max. Power Consumption: $\leq 780\text{w/m}^2$
- Ave. Power Consumption: $\leq 250\text{w/m}^2$
- Viewing Angle: 110°
- Uasge: Outdoor
- Work Voltage: $\text{AC}220\text{V} \pm 10\%$
- Maintenance: Front/Rear
- Lifespan: 100000(Hours)
- Highlight: **SMD3535 Outdoor LED Display Module, Outdoor LED Display Module Dustproof, P10 LED Display Module Dustproof**



for more products please visit us on sol-colur.com

Product Description

P10 Outdoor Common Cathode Cold Screen LED Display Screen Module IP65

Product features:

1. Original "cold screen" technology, stable and 60% lower than conventional, effectively controls temperature rise, and screen operation is more stable
2. Low power consumption, true energy saving, saving about 70% of electricity, high-efficiency energy-saving driver IC, reducing circuit drive loss and reducing operating costs
3. CNC precision-processed magnesium aluminum cabinet, 22KG/m² lighter than traditional iron cabinet, 8KG/m² lighter than die-cast aluminum cabinet
4. Fully sealed magnesium aluminum cabinet design, waterproof, dustproof, anti-corrosion, flame retardant, anti-ultraviolet protection level up to IP65

Product technical specifications:

Item	Specification
Model	P10
Pitch	10mm
LEDs	SMD3535
Module size	320*160
Scan	2S
Resolution	32X16
Pixel density(dot/m ²)	10000
IP rate	IP65
Maintenance	Front/Rear
White balance brightness(cd/m ²)	6000 6500
Horizontal viewing angle	110°
Vertical viewing angle	110°
Max. power consumption	≤780W/m ²
Ave. power consumption	≤250W/m ²
Work voltage	AC220V±10%
Refresh rate	≥1920
Lifespan	100000(Hours)
Operating temperature	-20°C~+65°C
Storage temperature	-35°C~+80°C
Operating humidity	10~90%RH
Storage humidity	10~95%RH

Reference pictures:

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