



P6.67 High Refresh Rate Outdoor Energy Saving LED Display 220W

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Sol-colur
- Certification: CE/FCC/ROHS/ISO
- Model Number: P6.67
- 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: 480x320mm
- Cabinet Size: 960x960mm
- Cabinet Weight: 28kg/
- Cabinet Material: Profile Aluminum
- LEDs Brand: Nationstar/Kinglight/Mulinsen/Specified
- Refresh Rate: 3840Hz - 7680Hz
- Brightness: ≥ 6500 nits
- Max. Power Consumption: 650W/
- Ave. Power Consumption: 220W/
- Gray Level: 14bits - 16bits
- Viewing Distance: ≥ 5 m
- Protection Level: IP65
- Operating Voltage: AC110V/220V $\pm 10\%$
- Highlight: **P6.67 Energy Saving LED Display,**
Energy Saving LED Display 220W,
P6.67 Energy Saving LED Display

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Product Description

P6.67 High Refresh Rate Low power consumption Energy Saving Outdoor Display Screen 960x960mm

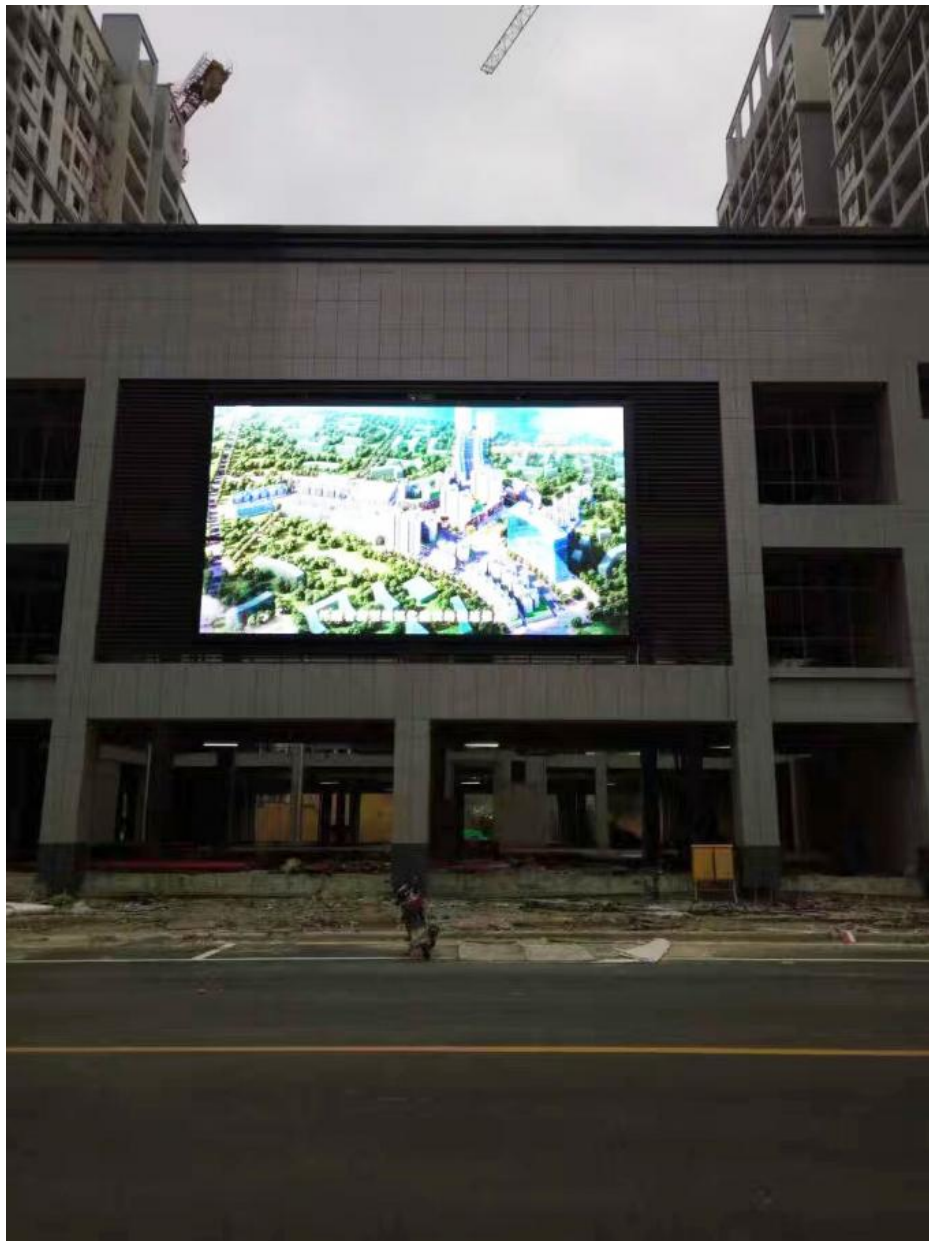
Product features:

1. The voltage divider power supply design has an average power consumption of up to 220W and more than 6500nit.
2. High brightness, environmental protection and energy-saving.
3. 140°(H/V) ultra-wide viewing angle; It can be spliced at right angles and arcs, and it is easy to achieve naked-eye 3D.
4. High brim mask design, good ink color consistency, high contrast, up to 9500:1.
5. The colors are rich and delicate; The picture is clear and natural.
6. High-strength anti-aging fabric, IP65 protection level: die-cast aluminum bottom shell, high heat dissipation ribs.
7. The design has good heat dissipation performance and prolongs the service life of the screen.

Product technical specifications:

Item	Parameter
Model	P6.67
Pixel pitch	6.67mm
LEDs	SMD2727
Module size	480x320mm
Module resolution	72x48 dots
Cabinet size	960x960x77mm
Cabinet resolution	144x144 dots
Cabinet material	Profile Aluminum
Cabinet weight	28kg
Maintenance methods	Front
Brightness	≥6500 cd/
Refresh rate	3840Hz-7680Hz
Gray level	14bits-16bits
Scan mode	1/6 scan
Viewing angle	140°/140°
Viewing distance	≥5m
Max. power consumption	650W/
Ave. power consumption	220W/
Input signal	DVI, VGA, HDMI, HDSDI
Operating temperature	-20-60°C
Operating humidity	10-90% RH
Operating voltage	AC 110V / 220V ±10%

Reference pictures:



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