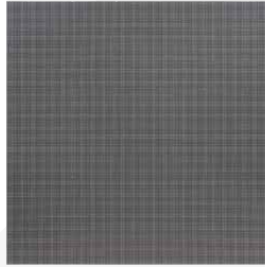


Outdoor P Series Fixed LED Displays

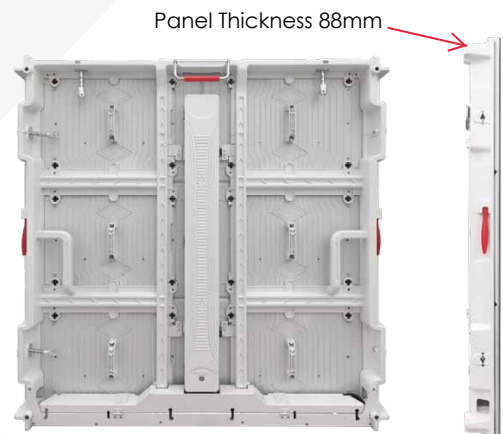


| PRODUCT OVERVIEW

P-series is an outdoor LED display with innovative technology that is manufactured using the highest quality LED components providing high-brightness even in high light environments . It has a simple cabinet design that supports fast installation and easy setup. Available LED displays are 4.4mm / 5.7mm / 6.67mm / 8mm and 10mm which are used for high-end fixed installations.

| PRODUCT FEATURES

- High Brightness.
- Low Power Consumption.
- Die Casting Aluminum Material.
- Front and Rear Maintenance.
- Light Weight Panels.
- High Refresh Rate more than 3840Hz.
- Water Proof IP66 Grade.



Technical Specifications

Model	P4.4	P5.7	P6.67	P8	P10
Cabinet Size (mm)	960 x 960 x 88	960 x 960 x 88	960 x 960 x 88	960 x 960 x 88	960 x 960 x 88
LED Type	SMD1921	SMD2727	SMD2727	SMD2727	SMD2727
Module Size	480 x 320mm	480 x 320mm	480 x 320mm	480 x 320mm	480 x 320mm
Module Resolution (pixels)	108 x 72	84 x 56	72 x 48	60 x 40	48 x 32
Panel Resolution (pixels)	216 x 216	168 x 168	144 x 144	120 x 120	96 x 96
Brightness	5,500 nits	6,000-10,000 nits	6,000-10,000 nits	6,000-10,000 nits	6,000-10,000 nits
Refresh Rate	≥3840Hz	≥3840Hz	≥3840Hz	≥3840Hz	≥3840Hz
Viewing Angle	H140°/V120°	H140°/V120°	H140°/V120°	H140°/V120°	H140°/V120°
Input Voltage	AC110-240V 50/ 60Hz	AC110-240V 50/ 60Hz	AC110-240V 50/ 60Hz	AC110-240V 50/ 60Hz	AC110-240V 50/ 60Hz
Maximum Power	800w/m²	438w/m²	430w/m²	435w/m²	439w/m²
Average Power	268w/m²	145w/m²	142w/m²	144w/m²	145w/m²
Operating Temperature Operating Humidity	-15°C~55°C 10-90% RH	-15°C~55°C 10-90% RH	-15°C~55°C 10-90% RH	-15°C~55°C 10-90% RH	-15°C~55°C 10-90% RH
Cabinet Weight	25.5Kg	25.5Kg	25.5Kg	25.5Kg	25.5Kg
Service Type	Front and Rear	Front and Rear	Front and Rear	Front and Rear	Front and Rear
Cabinet Type	Die-casting Aluminum	Die-casting Aluminum	Die-casting Aluminum	Die-casting Aluminum	Die-casting Aluminum
Control System	Nova/ColorLight	Nova/ColorLight	Nova/ColorLight	Nova/ColorLight	Nova/ColorLight
Life-time	100,000Hrs	100,000Hrs	100,000Hrs	100,000Hrs	100,000Hrs
Low-Power Consumption	Yes	Yes	Yes	Yes	Yes
Storage Temperature Storage Humidity	-20°C~60°C 10-90% RH	-20°C~60°C 10-90% RH	-20°C~60°C 10-90% RH	-20°C~60°C 10-90% RH	-20°C~60°C 10-90% RH