

OUTDOOR LED DISPLAY

960mm * 960mm * 90mm
960mm * 960mm * 100mm



LSP Series

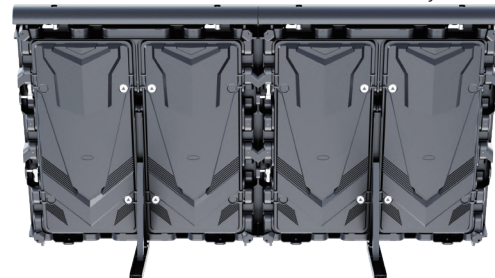
Features

- Integrated die-cast aluminum alloy design.
- High brightness Max to 10,000nits
- Greater environmental compatibility
- Supports multi-angle adjustment.
- IP65 Waterproof
- Support Stadium Sports Kit

Die-cast aluminum cabinet- front/rear service



Die-cast aluminum cabinet-rear service only



Standard Dimension:960mm * 960mm * 90mm/960mm * 960mm * 100mm

Cabinet Weight:24.5KG/30KG(Standard Dimension)

Pixel Pitch:4mm/5mm/6.67mm/8mm/10mm

APPLICATION





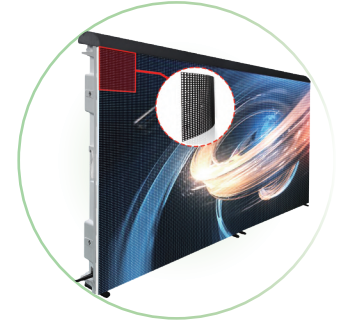
Dual power and data connectors with a reversible design, die-cast aluminum module for enhanced heat dissipation



Both the module and control box support front and rear installation and maintenance



Rear fixed bracket with multiple adjustable angles, top cover design enhances protection and durability



Soft mask design effectively enhances waterproof, dustproof, and impact resistance

Item	P4	P5	P6.67	P8	P10
Pixel Pitch	4mm	5mm	6.67mm	8mm	10mm
Pixel Density	62,500dots/m ²	40,000dots/m ²	22,500dots/m ²	15,625dots/m ²	10,000dots/m ²
LED Type	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727
Module Resolution	120dots * 80dots	96dots * 64dots	72dots * 48dots	60dots * 40dots	48dots * 32dots
Driving Mode	1/10scan	1/8scan	1/6scan	1/4scan	1/2scan
Module Size	480mm * 320mm	480mm * 320mm	480mm * 320mm	480mm * 320mm	480mm * 320mm
Cabinet Size	960mm * 960mm	960mm * 960mm	960mm * 960mm	960mm * 960mm	960mm * 960mm
Cabinet Resolution	240dots * 240dots	192dots * 192dots	144dots * 144dots	120dots * 120dots	96dots * 96dots
Brightness	6,000nits or 10,000nits	6,000nits~10,000nits	6,000nits~10,000nits	6,500nits~10,000nits	6,500nits~10,000nits
Refresh Rate	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz
Gray Scale	16bits	16bits	16bits	16bits	16bits
Max/Ave Power consumption	600W / 170W	600W / 170W	590W / 170W	580W / 165W	600W / 170W
Input voltage(AC)	100 - 240V	100 - 240V	100 - 240V	100 - 240V	100 - 240V
Certificate	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB