

OUTDOOR LED DISPLAY

1'(H) * 2'(W) ■ **leder**

LFA Series



Features

- Hub connection, less failure rate
- 1'(H) * 2'(W) Die-casting aluminum design
- High brightness Max to 10,000nits
- Intelligent module design
- Front and rear maintenance
- IP67 Waterproof
- Common cathode energy saving design, lower power consumption, low heat

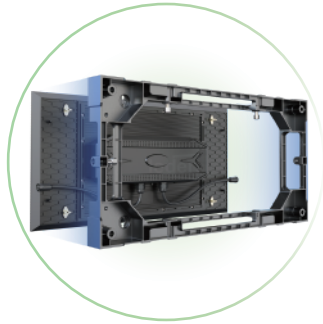
Standard Dimension: 1'(H) * 2'(W) * 63mm(D)
Cabinet Weight: 3.9KG/8.6lbs (Standard Dimension)
Pixel Pitch: 4.76mm/6.35mm/9.52mm

APPLICATION





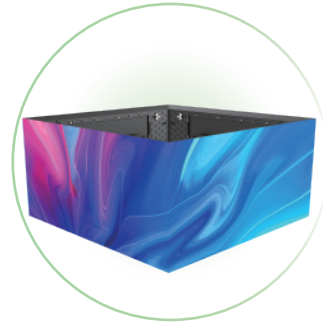
Front/rear service, easy maintenance



Modular design with die-cast frame for super easy installation



Fully sealed structure design, IP67 protection, suitable for harsh environment



Rectangular designed modules suitable for various angular projects

Item	P4.76	P6.35	P9.52
Pixel Pitch	4.7625mm	6.35mm	9.525mm
Pixel Density	44,088dots/m ²	24,800dots/m ²	11,022dots/m ²
LED Type	SMD1921	SMD2727	SMD2727
Module Resolution	64dots * 128dots	48dots * 96dots	32dots * 64dots
Driving Mode	1/8scan	1/6scan	1/2scan
Module Size(H*W)	1' * 2'	1' * 2'	1' * 2'
Cabinet Size(H*W)	1' * 2'	1' * 2'	1' * 2'
Cabinet Resolution	64dots * 128dots	48dots * 96dots	32dots * 64dots
Brightness	6,000nits or 9,000nits	6,000nits or 9,000nits	6,000nits or 10,000nits
Refresh Rate	3,840Hz	3,840Hz	3,840Hz
Gray Scale	16bits	16bits	16bits
Maximum Power Consumption	720W/m ²	600W/m ²	600W/m ²
Average Power Consumption	210W/m ²	180W/m ²	180W/m ²
Certificate	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB