

OUTDOOR LED DISPLAY

2'(H) * 2'(W) / 3'(H) * 2'(W) / 4'(H) * 2'(W)
3'(H) * 3'(W) / 4'(H) * 3'(W) ■ **leder**

LMA Series



Features

- Hub connection, less failure rate
- 1'(H) * 1'(W) Aluminum die-casting module back plate
- High brightness Max to 10,000nits
- Intelligent module design
- Front and rear maintenance
- IP65 Waterproof
- Common cathode energy saving design, lower power consumption, low heat

Standard Dimension: 4'(H) * 2'(W) * 90mm(D)

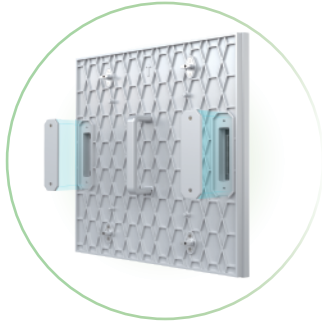
Optional Dimensions: 2'(H) * 2'(W) / 3'(H) * 2'(W) / 3'(H) * 3'(W) / 4'(H) * 3'(W)

Cabinet Weight: 26KG (Standard Dimension)

Pixel Pitch: 4.76mm / 6.35mm / 9.52mm

APPLICATION





Die-casting module back plate,
better heat dissipation



Both modules and control box can be
front/rear Installation and maintenance



Waterproof,dust-proof,
mois-ture-proof, corrosion-resistant



Hidden cable cover, protect the power
cable and signal cable from damages

Item	P4.76	P6.35	P9.52
Pixel Pitch	4.76mm	6.35mm	9.52mm
Pixel Density	44,008dots/m ²	24,800dots/m ²	11,022dots/m ²
LED Type	SMD1921	SMD2727	SMD2727
Module Resolution	64dots * 64dots	48dots * 48dots	32dots * 32dots
Driving Mode	1/8scan	1/6scan	1/2scan
Module Size	1'(H) * 1'(W)	1'(H) * 1'(W)	1'(H) * 1'(W)
Cabinet Size(H*W)	4' * 2' (2' * 2' or 3' * 2' or 3' * 3' or 4' * 3')	4' * 2' (2' * 2' or 3' * 2' or 3' * 3' or 4' * 3')	4' * 2' (2' * 2' or 3' * 2' or 3' * 3' or 4' * 3')
Cabinet Resolution	256dots * 128dots	192dots * 96dots	128dots * 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