



CERTIFIED LED

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Proven Premium LED Digital Solutions

Add: CERTIFIED LED
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AETHER Series

EMC CLASS B

7000Nits



OUTDOOR FINE PITCH

High Brightness



Copper wire:5000–6000nits
Gold wire: 6500–7000nits



5VB fireproof

Die–casting Alumimun module
High temperature durability
Corrosion protection

•Protection Level from high to low in UL94:
5VB>V0>V1>V2>HB



Flexible Size

500mm*1000mm
500mm*750mm
500mm*500mm

Light Weight

Weight: 34KG/m²
Thickness: 80mm



Specifications

Pixel Pitch	2.97	2.97	3.91	3.91
Pixel Density	112896	112896	65536	65536
LED Arrangement	SMD1515(Gold)	SMD1515(Copper)	SMD1921(Gold)	SMD1921(Copper)
Module Resolution	84*84	84*84	128*64	128*64
Module Dimension	250*250	250*250	500*250	500*250
Module Weight	0.95kg	0.95kg	1.95kg	1.95kg
Module Thickness	21.5mm	21.5mm	21.5mm	21.5mm
Grey Scale (bit)	≥14bit	≥14bit	≥14bit	≥14bit
Brightness Level	4500nits	4500nits	6500nits	5000nits
Cabinet Size(mm)	500*1000 500*750 500*500	500*1000 500*750 500*500	500*1000 500*750 500*500	500*1000 500*750 500*500
Cabinet Weight(Kg)	34KG/m²	34KG/m²	34KG/m²	34KG/m²
Cabinet Thickness(mm)	80mm	80mm	80mm	80mm
Max Power Consumption/m²	700w/m²	750w/m²	760w/m²	650w/m²
Ave Power Consumptionm²	280w/m²	300w/m²	300w/m²	195w/m²
Visual View Angle	160°/90°	160°/90°	160°/90°	160°/90°
Operating Temperature	–40–60°	–40–60°	–40–60°	–40–60°
Refresh Rate	≥3840Hz	≥3840Hz	≥3840Hz	≥3840Hz
Protecting Rating	IP68	IP68	IP68	IP68
Certificate	EMC ,CE, FCC,ETL,CB	EMC ,CE, FCC,ETL,CB	EMC ,CE, FCC,ETL,CB	EMC ,CE, FCC,ETL,CB

Pixel Pitch	4.81	4.81
Pixel Density	43264	43264
LED Arrangement	SMD1921(Gold)	SMD1921(Copper)
Module Resolution	104*52	104*52
Module Dimension	500*250	500*250
Module Weight	1.95kg	1.95kg
Module Thickness	21.5mm	21.5mm
Grey Scale (bit)	≥14bit	≥14bit
Brightness Level	6500nits	5000nits
Cabinet Size(mm)	500*1000 500*750 500*500	500*1000 500*750 500*500
Cabinet Weight(Kg)	34KG/m²	34KG/m²
Cabinet Thickness(mm)	80mm	80mm
Max Power Consumption/m²	760w/m²	650w/m²
Ave Power Consumptionm²	300w/m²	195w/m²
Visual View Angle	160°/90°	160°/90°
Operating Temperature	–40–60°	–40–60°
Refresh Rate	≥3840Hz	≥3840Hz
Protecting Rating	IP68	IP68
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