

**C.U.B.E**  
LED VIDEO WALL

**Platinum**  
**S**



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LED VIDEO WALL

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www.cubevideowalls.com  
MELBOURNE – SYDNEY – BRISBANE – PERTH

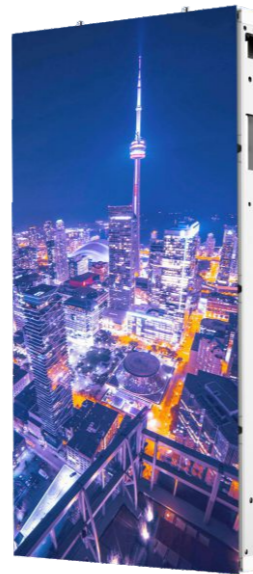
**OUTDOOR FINE PITCH**

## High Brightness



Copper wire: 5000–6000nits

Gold wire: 6500–7000nits



## 5VB fireproof

Die-casting Aluminum 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: 36KG/m<sup>2</sup>

Thickness: 77mm



## Specifications

Item Number	FAB-PTS2.9	FAB-PTS2.9	FAB-PTS3.9	FAB-PTS3.9
Pixel Pitch	2.97	2.97	3.91	3.91
Pixel Density	112896	112896	65536	65536
LED Arrangement	SMD1515	SMD1515	SMD1921	SMD1921
Module Resolution	84*84	84*84	128*64	128*64
Module Dimension	250*250	250*250	500*250	500*250
Module Weight	1.0kg	1.0kg	1.85kg	1.85kg
Module Thickness	21.5mm	21.5mm	21.5mm	21.5mm
Grey Scale (bit)	>15bit	>15bit	>15bit	>14bit
Brightness Level	3500–3800nits	4300–4500nits	6500–7000nits	4800–5000nits
Cabinet Size(mm)	500*500	500*500	500*1000 500*750 500*500	500*1000 500*750 500*500
Cabinet Weight(Kg)	36KG/m <sup>2</sup>	36KG/m <sup>2</sup>	33KG/m <sup>2</sup>	33KG/m <sup>2</sup>
Cabinet Thickness(mm)	77mm	77mm	77mm	77mm
Max Power Consumption/m <sup>2</sup>	700w/m <sup>2</sup>	700w/m <sup>2</sup>	650w/m <sup>2</sup>	650w/m <sup>2</sup>
Ave Power Consumptionm <sup>2</sup>	210w/m <sup>2</sup>	210w/m <sup>2</sup>	195w/m <sup>2</sup>	195w/m <sup>2</sup>
Visual View Angle	160°/100°	160°/100°	160°/90°	160°/90°
Operating Temperature	–30–55°	–30–55°	–30–55°	–30–55°
Refresh Rate	>3840Hz	>3840Hz	>3840Hz	>3840Hz
Protecting Rating	IP66	IP66	IP66	IP66
Certificate	EMC,CE,FCC,ETL,CB	EMC,CE,FCC,ETL,CB	EMC,CE,FCC,ETL,CB	EMC,CE,FCC,ETL,CB

Item Number	FAB-PTS3.9	FAB-PTS4.8	FAB-PTS4.8	FAB-PTS4.8
Pixel Pitch	3.91	4.81	4.81	4.81
Pixel Density	65536	43264	43264	43264
LED Arrangement	SMD1921	SMD1921	SMD1921	SMD1921
Module Resolution	128*64	108*52	108*52	108*52
Module Dimension	500*250	500*250	500*250	500*250
Module Weight	1.85kg	1.85kg	1.85kg	1.85kg
Module Thickness	21.5mm	21.5mm	21.5mm	21.5mm
Grey Scale (bit)	>14bit	>15bit	>15bit	>15bit
Brightness Level	4800–5000nits	6500–7000nits	4800–5000nits	4800–5000nits
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)	33KG/m <sup>2</sup>	33KG/m <sup>2</sup>	33KG/m <sup>2</sup>	33KG/m <sup>2</sup>
Cabinet Thickness(mm)	77mm	77mm	77mm	77mm
Max Power Consumption/m <sup>2</sup>	700w/m <sup>2</sup>	650w/m <sup>2</sup>	650w/m <sup>2</sup>	700w/m <sup>2</sup>
Ave Power Consumptionm <sup>2</sup>	210w/m <sup>2</sup>	195w/m <sup>2</sup>	195w/m <sup>2</sup>	210w/m <sup>2</sup>
Visual View Angle	160°/90°	160°/100°	160°/100°	160°/100°
Operating Temperature	–30–55°	–30–55°	–30–55°	–30–55°
Refresh Rate	>3840Hz	>3840Hz	>3840Hz	>3840Hz
Protecting Rating	IP66	IP66	IP66	IP66
Certificate	EMC,CE,FCC,ETL,CB	EMC,CE,FCC,ETL,CB	EMC,CE,FCC,ETL,CB	EMC,CE,FCC,ETL,CB