

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

Platinum  
Series



Innovative and patented product for outdoor!

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

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

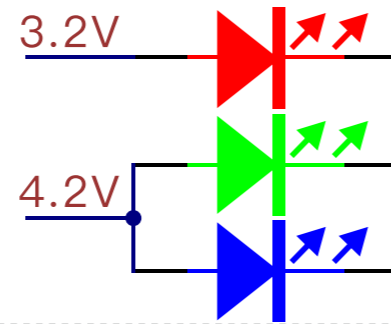
### High Stability

- 1、Dia-casting Aluminum module and power box for fast heat dissipation.
- 2、 Selected high quality materials for long life span.
- 3、 Advanced technology and strict quality control.

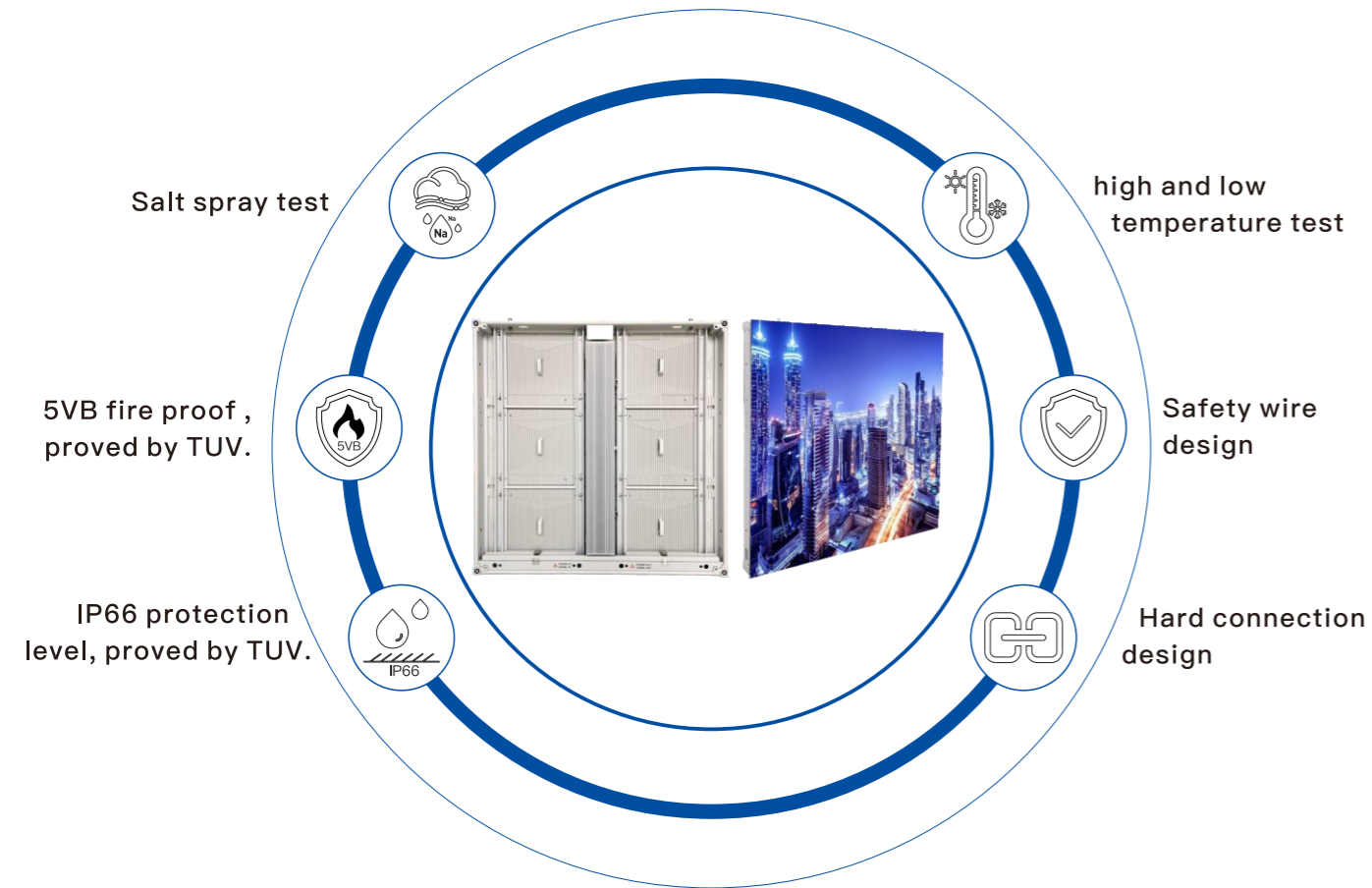


### High energy efficiency

Creates the PCB design and Power supply with separate voltage; the positive pole of Red LED chip is 3.2V; Green and Blue is 4.2V. It helps saving 30% power consumption at least, compared with the traditional 5V for Red, Green and Blue LEDs.

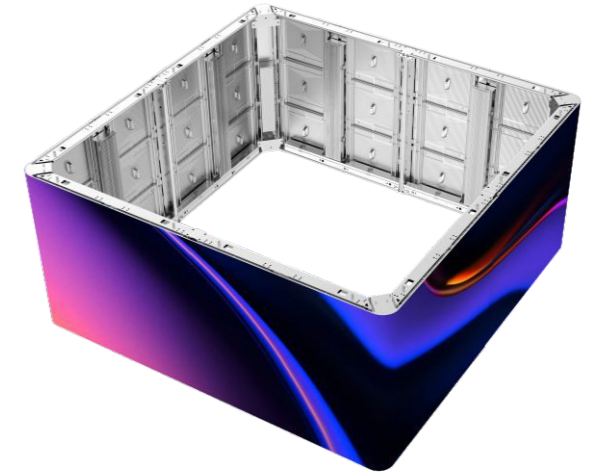


### High safety



### Perfect curve

Perfect seamless corner cabinet for naked-eye 3D solution.



### Installation method

Wall-mounted directly



Front installation



Rear installation



### Specifications

Item Number	FAB-PT5.7	FAB-PT6.67	FAB-PT8	FAB-PT10
Pixel Pitch(mm)	5.7	6.67	8	10
Pixel Density(dots/SQM)	30,625	22,500	15,625	10,000
LED type	SMD2727	SMD2727	SMD3535	SMD3535
Module Resolution(pixels)	84*56	72*48	60*40	48*32
Module size(mm)	480*320	480*320	480*320	480*320
Cabinet size(mm)	960*960	960*960	960*960	960*960
Cabinet weight(KG)	28	28	28	28
Brightness(Nits)	6,000-9,000	6,000-9,000	6,000-10,000	6,000-10,000
Refreshment(Hz)	3,840	3,840	3,840	3,840
Grey Scale(Bit)	≥14	≥14	≥14	≥14
Max power consumption(W/SQM)	580	580	550	550
Ave Power consumption(W/SQM)	150	150	150	150
Maintenance type	Front/Rear	Front/Rear	Front/Rear	Front/Rear
Protecting level	IP66/IP66	IP66/IP66	IP66/IP66	IP66/IP66
Certificate	CE, FCC, ETL, EMC, CB, ROHS	CE, FCC, ETL, EMC, CB, ROHS	CE, FCC, ETL, EMC, CB, ROHS	CE, FCC, ETL, EMC, CB, ROHS