



PROMO LED SYSTEMS



Platinum Sport PRO

Outdoor LED Solution.



Key Features

- ✓ 16:9 Golden ratio
- ✓ SMD outdoor 7.000-10.000 nits
- ✓ Front and Back maintenance
- ✓ Fanless cooling system
- ✓ Cable free back side



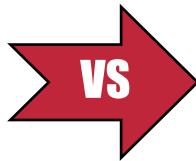
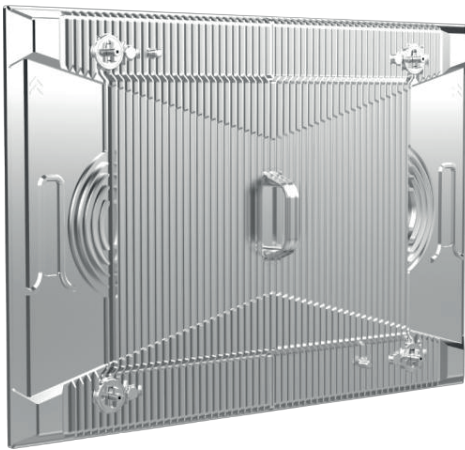
- Cable free back side
- Front rear service
- Full sealed die-casting aluminium module chassis

Protective Performance

Strong Flame Resistance

Aluminum material, high temperature durability, fast heat-dissipation.

The whole product can Reach **5VB** fireproofing level.



*Plastic back shell is easy to be deformed and self-ignition

Flame retardant grade	After 10-second burn tests on the sample	How many seconds will the flame be extinguished?	Can the drop particles ignite cotton?
5VB	5 times	60 seconds	Yes
V-0	2 times	30 seconds	No
V-1	2 times	60 seconds	No
V-2	2 times	60 seconds	No
HB	For samples 3-13 mm thick, the combustion rate ≤ 40 mm/min; Samples ≤ 3 mm thick burning speed ≤ 70 mm / min.		



Recycling, Environment and Economy

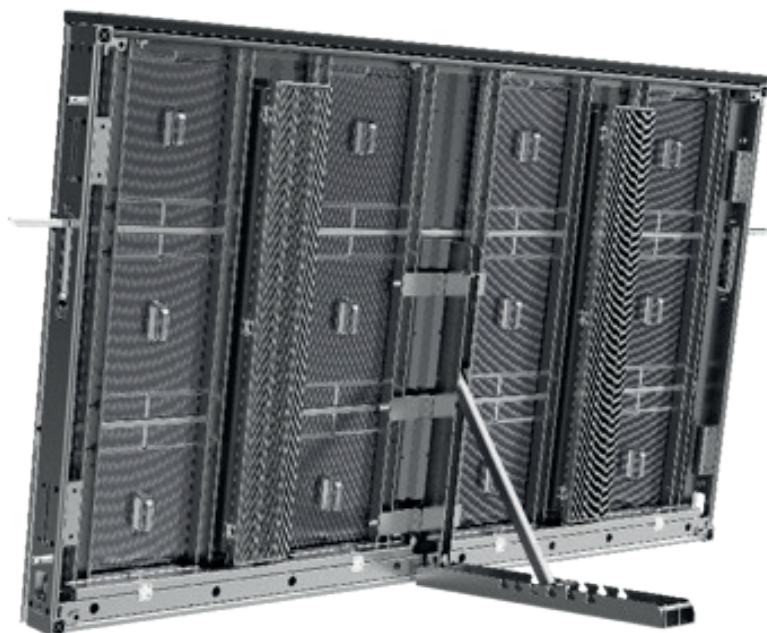


- Die-casting aluminum chasis, recycle rate 90% for the whole product.

Stable and Reliable

- Long lifetime.
- 30% Redundance while use 7000nits.
Using 10000nits, 3000nits can sustain 7000nits using for 5 years.
- Good heat dissipation performance.
- Low power consumption.



**PLS****1600x900mm**

Item Number	SP10
Pixel Pitch	10
Pixel Density	10000
LED Arrangement	SMD3535
Module Resolution	40*30
Module Dimension	400*300
Module Weight	2.3KG
Module Thickness	19.5mm
Grey Scale (bit)	14bit
Brightness Level (nits)	7000/10000
Cabinet Size	1600*900*101
Cabinet Weight (kg)	45KG/m2
Cabinet Thickness (mm)	101mm
Max Power Consumption/m2	550w/m2
Ave Power Consumption m2	200w/m2
Visual View Angle	170/110
Operating Power Source	AC110-220v
Operating Temperature	-20+60
Refresh Rate	3840HZ
Protecting Rating (front and rear)	IP66
Certificate	EMC CLASS B, CE, ETL