



Professional Rental

HD LED Display

AVEEN SPR 2.5

Fine Pitch LED Display

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Ultra High Definition LED DISPLAY

Indoor Fixed LED Display

- Ultra HD picture quality
- Low brightness with high gray level
- High contrast and high image quality
- 160° Large viewing angle

Ultra HD perfect picture quality, exclusive visual feast

High resolution brings delicate display effect, and it is a perfect embodiment of the new generation of ultra-highdefinition LED display technology. Pixel pitch is 1.9mm.

Modular cables free design, plug-and-play power supply

It innovates in designing the power supply and cables as a module, plug and play. Connecting piece is shrapnel-type connector of military level, with the speed increased by 10 times compared with the traditional pin header/female header connector, simple, fast and efficient.

Low brightness with high gray level, more delicate display performance

Adopt high-quality LED blackbody SMD lamp with black mask, the contrast ratio is up to 3000: 1, and the picture is clearer and vivid;



Full HD
1080

4K



Specifications:

General Specifications

AVEEN SPR 2.5

Model	SPR 2.5
LED Type	1515 black body 3in1 SMD
Pixel Pitch (mm)	2.5
Panel Dimensions (WxHxD)/(mm)	400×300×95
Pixel Per Panel	160×120
Panel Weight (kg)	6.7
Panel Material	Diecasting Aluminum
Module Dimensions (WxH)/(mm)	200×150
Brightness (nit)	1200
Color Contrast	2500:1
Refresh Rate (Hz)	1920
Gray scale (bit)	14
Color Temperature (K)	7500
Viewing Angle (H/V) (°)	160/160
Driving Type	1/20
AC Operating Voltage (V)	100~240
Power Consumption (Max./Avg.)(W/m²)	570/190
Storage Temperature (°C)	—40~+60
Operating Temperature (°C)	—10~+40
Storage Humidity (RH)	10% ~90%
Operating Humidity (RH)	10% ~90%
IP Rating (Front/Rear)	IP40/IP21
LED Lifetime (H)	100000
Module Maintenance	Rear

Multifunctional connecting piece,
fast, simple and convenient



Seamless splicing and installation
type to assemble screen freely



Dual signal power supply standby to ensure securer operation

Double signal power supply standby and two-circuit signal input, automatic detection of signal completeness. In case of failure in one power supply, another power supply automatically starts to ensure the normal operation of the display screen.



Receiving card back up



Module back up

Head Quarters

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