



The closest wall

mounted indoor LED video display

**AVEEN SF 3.9** 

Indoor Fixed LED Display

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### **Premium Quality Indoor LED Panel**





**HD Perfect Display** 

**PERFORMANCE** 

### Indoor Fixed LED Display

- Front-access, slim design and high display performance
- The total depth of screen and steel frame is only 150mm. Thin and light panel design keeps steel frame and installation environment requirement minimal. Noise free design and low power.
- · Thin Panel Design
- 16 kg panel weight and 85 mm panel depth.
- Front-access, Easy Maintenance
- Module, power supply and receiving card accessible from the front

# The closest wall mounted indoor LED video display, makes your dinner hall alive

The closest wall mounted indoor design, f irst cat walk free solution, front installation available; Vivid video performance, f irst option for dinner halls, meeting rooms, TV studios & etc.

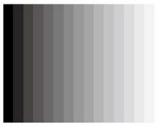
### Low brightness with high-gray scale

20% brightness still keeps a good gray scale performance.

## HD perfect display performance, expressive watching experience

Pixel pitch is 3.9mm, focus on the color resolution, gray scale, refresh rate, match any indoor surroundings.





Tradional LED video wall Low gray scale, bad display performance



SF 3.9, rice gray scale, good display performance



#### **Specifications:**

**General Specifications** 

#### SF 3.9 Model Black SMD2121 **LED Type** 3.9 Pixel Pitch (mm) 750×750×85 Panel Dimensions (WxHxD)/(mm) 192×192 **Pixel Per Panel** Panel Weight (kg) 16 **Panel Material** Steel 250×250 Module Dimensions (WxH)/(mm) 1000 **Brightness (nit)** 2100:01:00 **Contrast Ratio** 1200 Refresh Rate (Hz) Gray scale (bit) 16 7500 Color Temperature (K) Viewing Angle (H/V) (°) 140/130 1/8 **Driving Type** 100~240 AC Operating Voltage (V) Power Consumption (Max./Avg.)(W/m²) 540/180 - 40~ + 60 Storage Temperature (°C) - 10~ + 40 **Operating Temperature (°C)**

**AVEEN SF 3.9** 

Magnet module design, makes front servicing convenient









Head Quarters

Contact:

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Storage Humidity (RH)

Operating Humidity (RH)

IP Rating (Front/Rear)
LED Lifetime (H)

**Module Maintenance** 

Email : info@aveenbv.com : sales@aveenbv.com : support@aveenbv.com

10 % ~90 %

10 % ~90 % IP40/IP21

100000 Front/Rear

