

Aveen Retail Solutions

Draw customers in with a cutting edge digital display

- **AVeen** displays deliver an outstanding image quality
- Noise free
- Variable shape and size
- Indoor and outdoor models

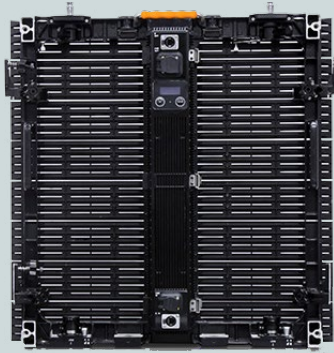
Retail



- Dynamic visual affects that improve curb appeal
- Target impulse buyers with specials and sales
- Increase branding and customer recognition
- Set ambience, tone and in-store mood with video content

The AVeen Advantage

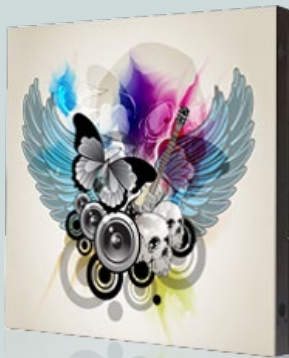
- Solutions from an international sales team that understands your needs.
- A nationwide service and support team available 24/7.



Architectural LED - E-Series



Outdoor - C Series



Indoor - SF Series



Indoor - SR Series

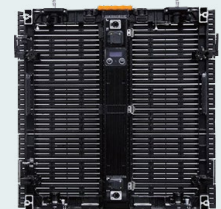
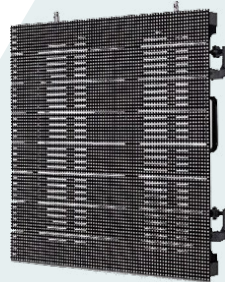


Indoor and Outdoor Mesh

- Indoor & Outdoor curtain display
- Significantly high contrast ratio
- High gray scale and refresh rate
- Floor and column installation
- Easy to transport & install
- Easy for maintenance

Super Light, Saving Cost

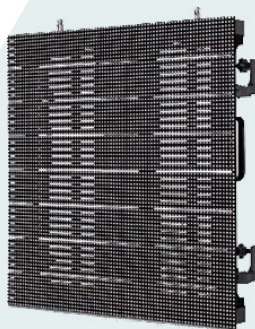
Aluminum profile, only 6.8 kg/panel, 18 kg/m², 80 mm thick, over 60% lighter and 50% thinner than the traditional product, lowering bearing requirement significant and making installation and uninstillation; 18% Penetration rate, good for reducing wind resistance and cooling the screen.



High Contrast Ratio, Crystal clear performance

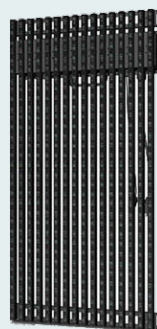
Innovative mask design, with 3535 black body SMD, improve the contrast ratio significantly.

MODELS



E 7.5

Pixel Pitch 7.5 mm



E 15.625

Pixel Pitch 15.625 mm



E 31.25

Pixel Pitch 31.25 mm

The closest wall mounted indoor LED

- 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 consumption.
- 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



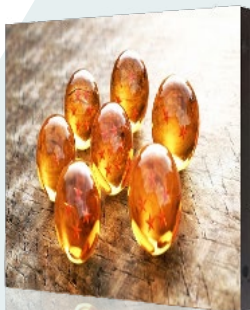
Front installation design, cat walk space free

Whole LED screen can be installed in front, the first cat walk free solution, the display can be close mounted into the wall. The whole screen (including the frame) thickness is only 150mm.

Low brightness with high-gray scale

20% brightness still keeps a good gray scale performance.

MODELS



SF 3.9

Pixel Pitch 3.9 mm



SF 5.2

Pixel Pitch 5.2 mm



SF 6.25

Pixel Pitch 6.25 mm

Retail

Indoor - SF Series



Smaller, Slimmer and Built For The Future

- SMD chips for outdoor install with smaller pixel pitch for signs and billboards
- Tough weather resistant design with fully sealed modules and power supply
- Super light aluminium cabinet made 33%
- Real-Time wireless feedback on temperature, humidity and operations

Revolutionary SMD Design

- Closer viewing distance
- Wide viewing angle
- Front or rear serviceable

Integrated Power and Data Core

- Smart receiving technology
- Ribbonless module plug-ins
- All-in-One power and data access box

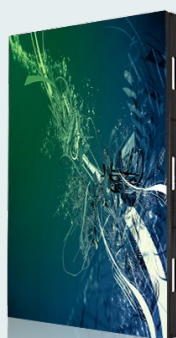


MODELS



C6.66

Pixel Pitch 6.66 mm



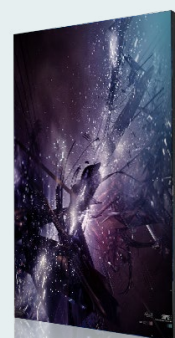
C10.66

Pixel Pitch 10.66 mm



C10

Pixel Pitch 10 mm



C16

Pixel Pitch 16 mm

Retail

Outdoor - C Series



Creative Flat TV design

- Creative design
- Slim and Light , makes installation easier and increase the utilization of the space
- Reliable and convenient
- Star connection for power and signals to minimizes failure
- Easy and fast installation
- Front and Rear Maintenance



Intelligent monitoring, real time feedback

- Monitor without card, fewer cables and fault points.
- Real-time monitor work status, immediately email when malfunction, which reduces response time and cost for troubleshooting.
- Monitoring via PC, Tablet, mobile phone are available.

Intelligent monitoring, real time feedback

- Star connection for power and signals, which minimizes damage.
- External test button, convenient for inspection.

MODELS



SR 2.4

Pixel Pitch 2.4 mm



SR 3.2

Pixel Pitch 3.2 mm



SR 4

Pixel Pitch 4 mm



SR 5.14

Pixel Pitch 5.14 mm

Retail

Indoor - SR Series

