

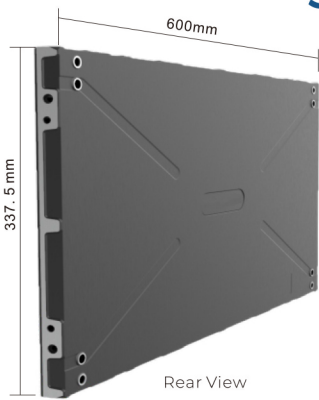
SF Series



Front View

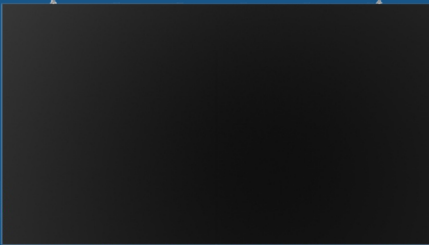


Super Slim 22.5mm



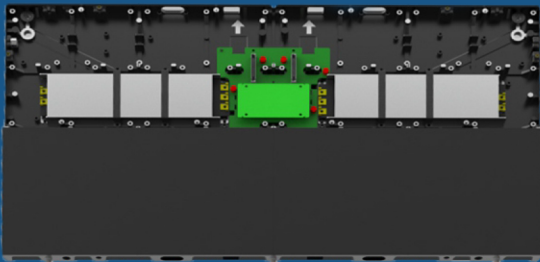
Rear View

Products Features



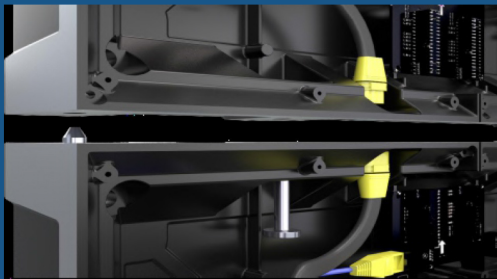
HGV Energy-Saving Technology

High Brightness and low energy-consumption, it can increase 20% brightness or decrease 20% consumption for better hear dissipation and better contrast.



Dual Backup

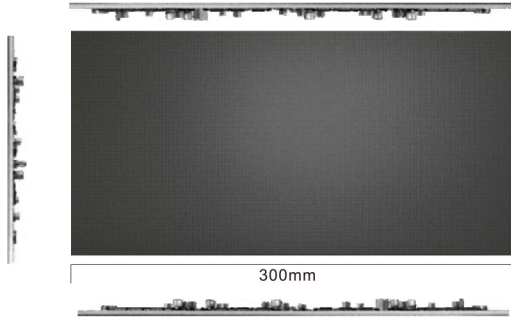
Dual redundant power supplies and Receiving Card ineach panel. If one power supply or card fails, the other can ensure normal working of panel..



Wireless Connections

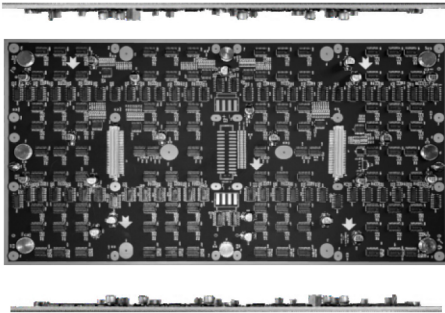
No cables between cabinets and no apparent cables outside the cabinet. Inner cable connection will make the transmission of signal and power more table, and the whole will look more neat and simple.

No Shell Module Design



Front View

Inky consistent, high Smoothness, wide angle



Rear View

High heat dissipation, Strong-strength magnets, Fire-proof material

Specification

Model	LV-SF15	LV-SF18
Pixel Pitch	1.56mm	1.875mm
Resolution	409,600pixels/sqm	284,444pixels/sqm
LED Configuration	SMD1212	SMD1515
Module Size	300x168.75mm	300x168.75mm
Module Resolution	192x108dots	160x90dots
Panel Size	600x337.5x22.5mm	600x337.5x22.5mm
Panel Resolution	384x216dots	320x180dots
Max Power Consumption	≤1000W/sqm Max, ≤350W/sqm Ave.	≤1000W/sqm Max, ≤350W/sqm Ave.
Module Arrangement	2x2pcs	
Refresh Rate	≥3840Hz	
Panel Weight	5.6kgs	
Brightness	600nits	
Best Viewing Distance	2~10m	
Best Viewing Angle	Horizontal / Vertical 150°	
Working Voltage	AC110V/220V ±10	
Maintenance Way	Front Maitnenace	
Life Span	≥100000hours	