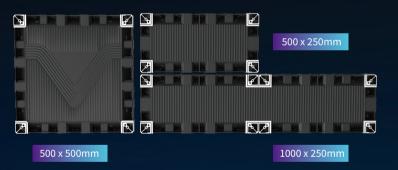


Fully Compatible Design for Diverse Applications

- The cabinet supports both SMD and COB panels, with pixel pitch options ranging from P1.2 to P2.9, ensuring adaptability for various applications.
- Ideal for various indoor small-pitch LED display solutions.



Multiple Options, Dual Protection

- Supports LED board Flash with automatic parameter storage. After replacing the LED board, parameters are automatically retrieved.
- Compatible with both common cathode and common anode circuit designs, providing project-specific options.
- Features dual backup for receiving card and power supply, • ensuring continuous operation.

Stunning Visuals, Premium Display



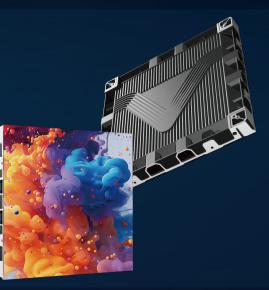






Superior image quality

3840 High refresh rate



Diverse Installation, Flexible Application

The cabinet supports curved splicing and 90-degree corner splicing with high flatness.

Suitable for fixed installations and wall mounting.





Reliable Design for Peace of Mind

Full front maintenance design makes installation and servicing faster and easier.

Supports hot-swapping with a fanless and silent design.





Hot-swapping

Silent design



Fanless design



Easy installation

SPECIFICATIONS

Model	C55-12VBA	C55-15VBA	C55-19VBA (H)	U55-12VB	U55-15VB	U55-19VB	U55-26VB	U55-29VB	U55-39VB
Pixel Pitch(mm)	P 1.25	P 1.5625	P 1.953	P 1.25	P 1.5625	P 1.953	P 2.604	P 2.97	P3.91
Resolution	400*400	320*320	256*256	400*400	320*320	256*256	192*192	168*168	128*128
Panel Technology	COB	COB	COB	SMD	SMD	SMD	SMD	SMD	SMD
Unit Size (W × H × Dmm)	500*500*50)/500*250*50/1	1000*250*50	500*500*51/500*250*51/1000*250*51					
Brightness(nits)	600	600	1500	600	600	700	700	700	700
Contrast Ratio	20000:1	20000:1	20000:1	4000:1	4000:1	4000:1	4000:1	4000:1	4000:1
Color Temperature(K)	3000~93000(adjustable)								
Frame Rate(Hz)	60								
Refresh Rate(Hz)	3840								
Working Voltage	AC:100~240V,50/60Hz								
Power Consumption Max(W/m²)	460	460	490	560	560	560	560	560	560
Power Consumption AVG (W/m²)	160	160	165	190	190	190	190	190	190
Viewing Angle(H./V.)	170°/17	0°		140°/140°					
Lifetime(Hours)	100000								
Operating Temp(°C)	-10~50								
Humidity Range(%RH)	10~80								
Unit Weight(kg)	500×500mm: 6.5, 500×250: 3.5, 1000×250: 6.5								

Vistech Technology, Inc. www.vistechdisplay.com

