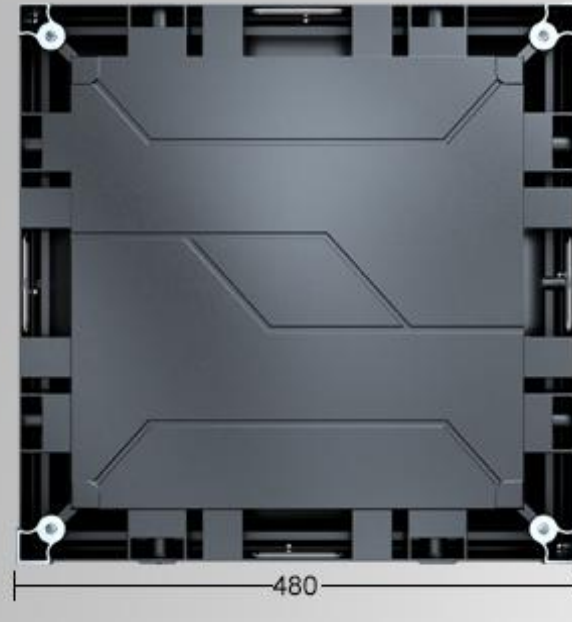
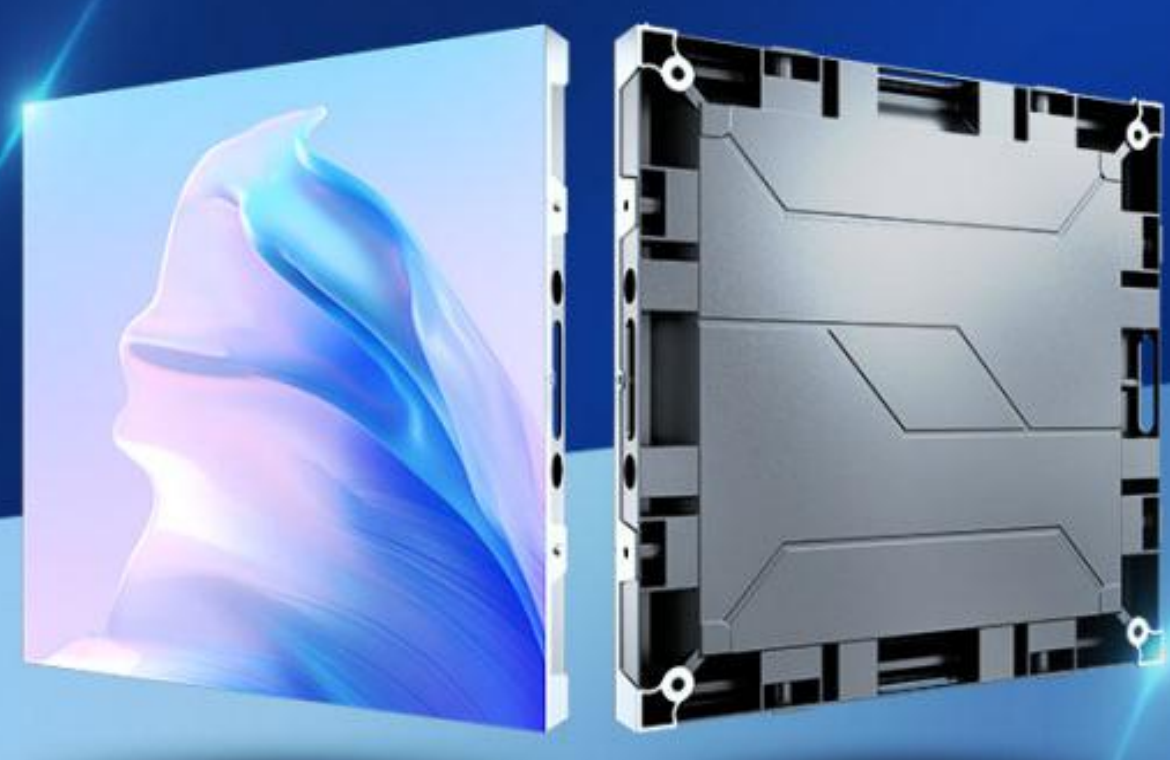


FI3 S SERIES PRODUCT

Lightweight/convenient/Smart

Focus on the production of small pitch displays



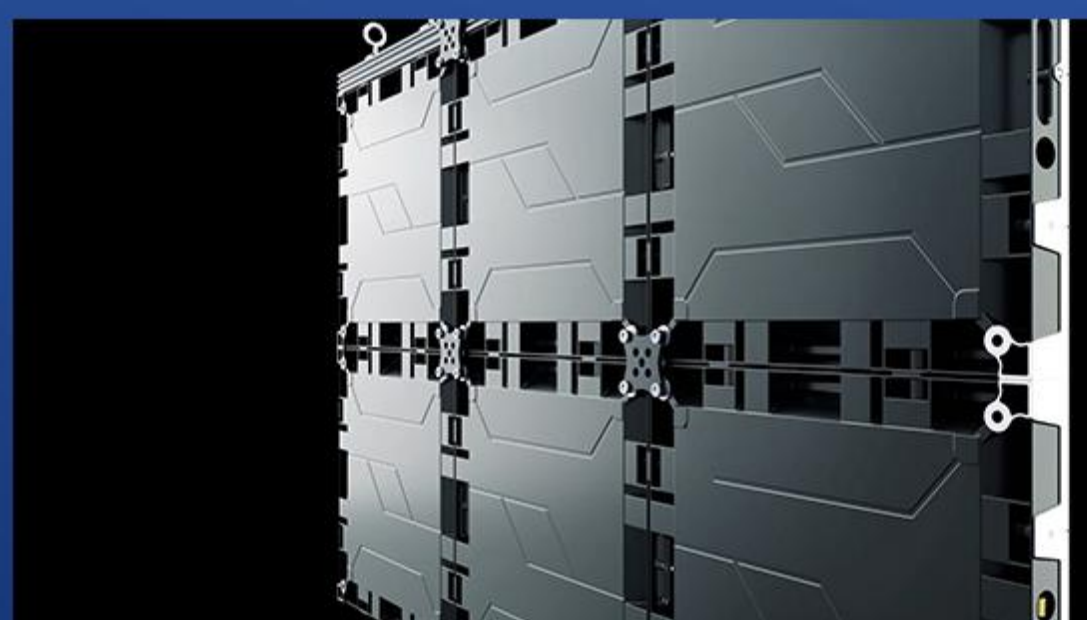
Unit: mm

PRODUCT DIMENSION

Designed as 1:1 aspect ratio, S-Series is really a flexible one to make indoor led screen built up with ease, and in various ways.

INSTALLATION

THINKSTV provides a complete installation solution with square repair plates and hex-head bolts, which enables users to install the cabinets from either behind the back or the front.

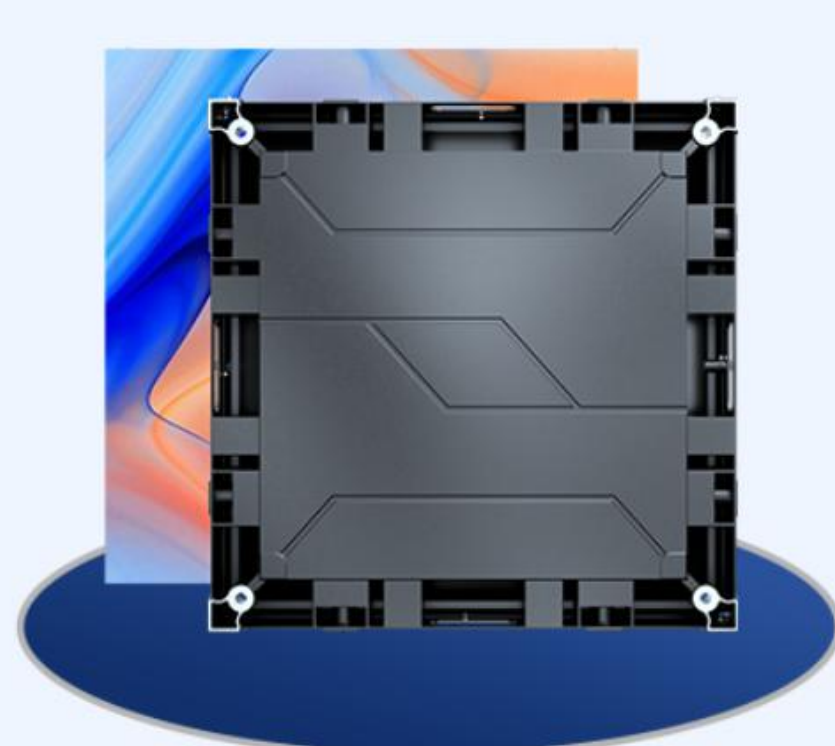


HIGH-DEFINITION IMAGE QUALITY

With excellent digital performance, THINKSTV's S-Series always stands out with little competition.

WIDE VIEWING ANGLE CLEAR PICTURE

It gives you better visual experience at various angles and position.



CABINET SQUARE, ALL PREPARE.

This S-Series is special and can directly makes 90 degrees bevel right corner.

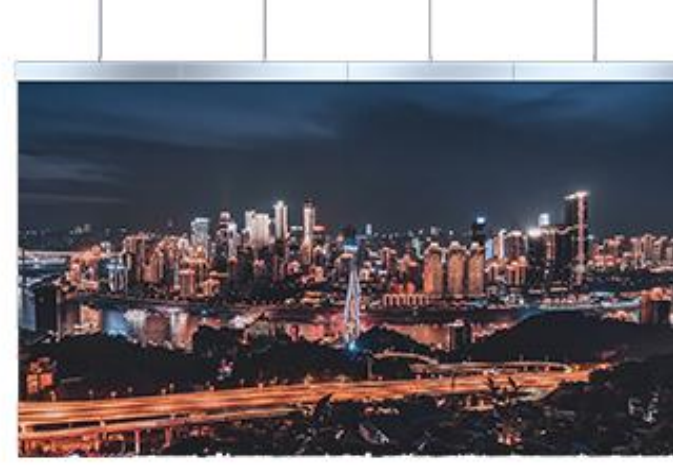
INSTALLATION METHOD



Right-angle corner stack



H-shaped structure



Suspended mount

APPLICATION SCENARIO



Information LED Wall



Conference room LED Wall



LED Wall TV



Staging LED Wall

PRODUCT PARAMETERS

Item	S1.57	S1.87	S. 9
Pixel pitch	1.57mm	1.87mm	2.5mm
Pixel density (dots/m ²)	200,556	284,444	160,000
Module size	240x120mm	240x240mm	
LED package	SMD1212	SMD1515	SMD2020
Module resolution (pixels)	152x76	128x128	96x96
Module arrangement per cabinet		2x4/2x2	
Cabinet dimension (WxHxD)		480x480x51mm	
Cabinet weight (including module)		6.5kg	
Cabinet resolution (pixels)	304x304	256x256	192x192
Maintenance		Full front service	
Backup system		Support	
White balance brightness		500-800cd/m ²	
Calibration data storage		Support	
Color temperature		6,500K (adjustable)	
Refresh rate		3,840Hz	
Viewing angle		160°(V/H)	
Brightness uniformity		≥99%	
Gray scale level		14-16bits	
Contrast ratio		5,000:1	
Scanning mode	1/38	1/64	1/32
Working voltage (input)		110-240V, 50-60Hz	
Max./Avg. Power consumption		500W/m ² /165-260W/m ²	
Storage temperature&humidity (RH)		-20°C - 50°C &35-75%	
Working temperature&humidity (RH)		-10°C - 50°C &35-75%	
IP rating		IP45	
Screen temperature rise		≤5°C	
Installation	On-wall/recessed/pedestal/suspended/stacked install		
Signal&power system		Support	
Signal output		HDMI/DVI/DP	
Certification		RoHS/FCC/CE	