

WS Series

Superb high-end and cable free
Born for high-end commercial screen

- Ultra slim 28mm
- Cable free
- Seamless splice
- Front maintenance

Multi-cabinet size



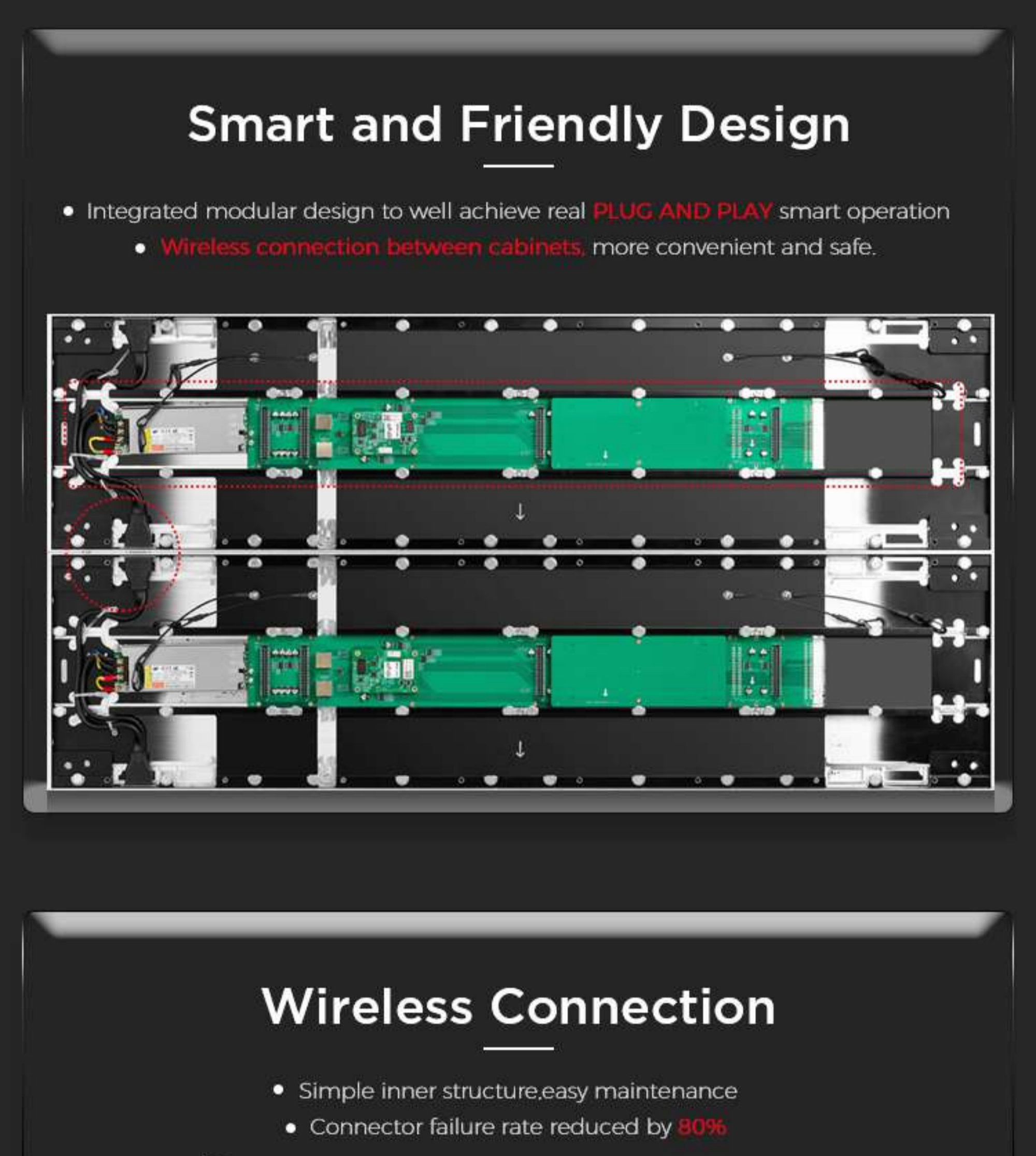
Three size optional
W1250xH250x28mm ,W1000xH250x28mm
W750x250x28mm

Three cabinet size can together use to assemble 0.75m,1m,1.25m etc

0.75M	750*250		
1M	1000*250		
1.25M	1250*250		
1.5M	750*250	750*250	
1.75M	1000*250	750*250	
2M	1000*250	1000*250	
2.25M	1000*250	1250*250	
2.5M	1250*250	1250*250	
2.75M	1000*250	1000*250	750*250
3M	1000*250	1000*250	1000*250
3.25M	1000*250	1000*250	1250*250
3.5M	1000*250	1250*250	1250*250

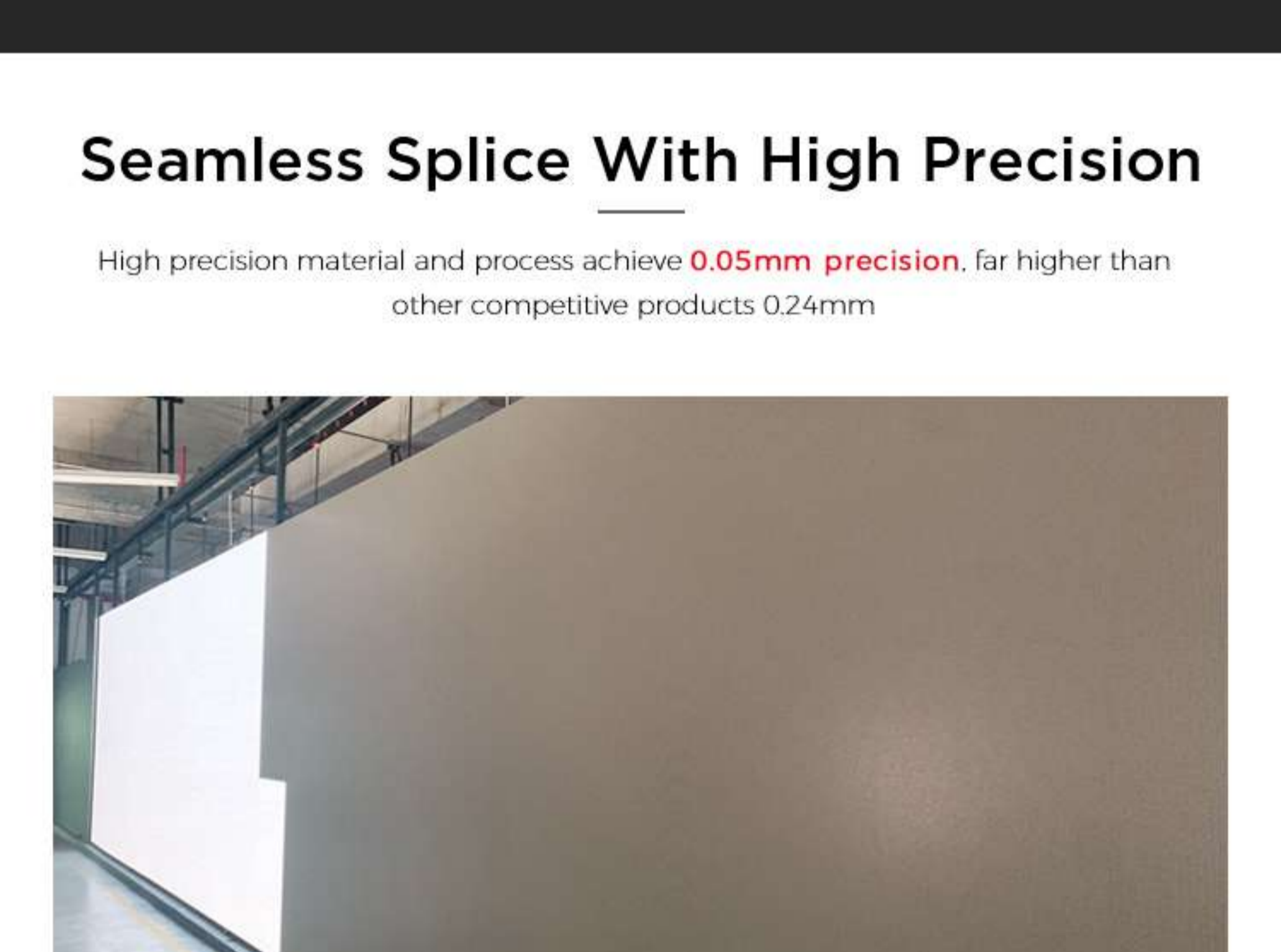
Ultra slim & Light

28mm Thickness **20kg/㎡** Weight



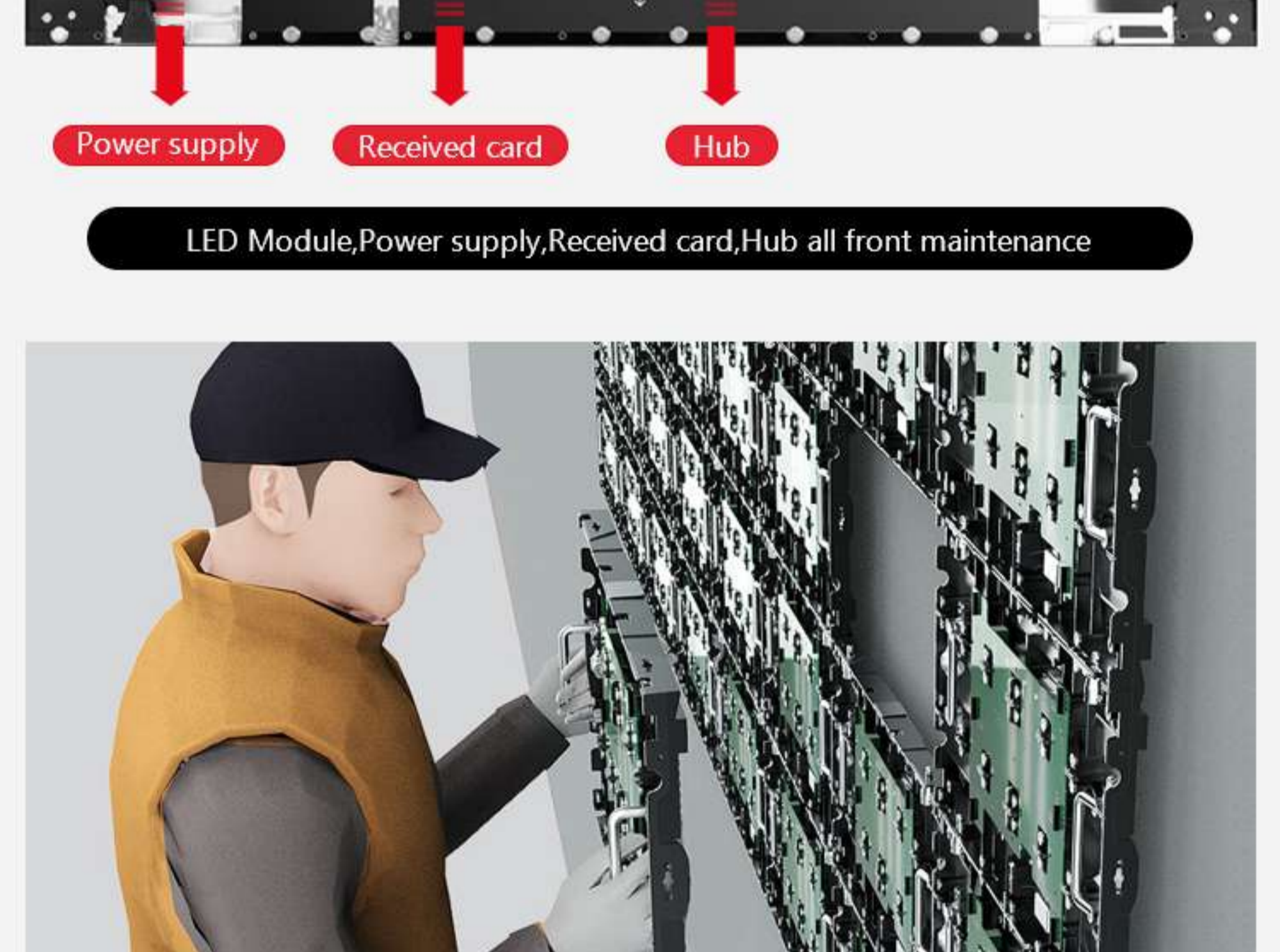
Smart and Friendly Design

- Integrated modular design to well achieve real **PLUG AND PLAY** smart operation
- Wireless connection between cabinets**, more convenient and safe.



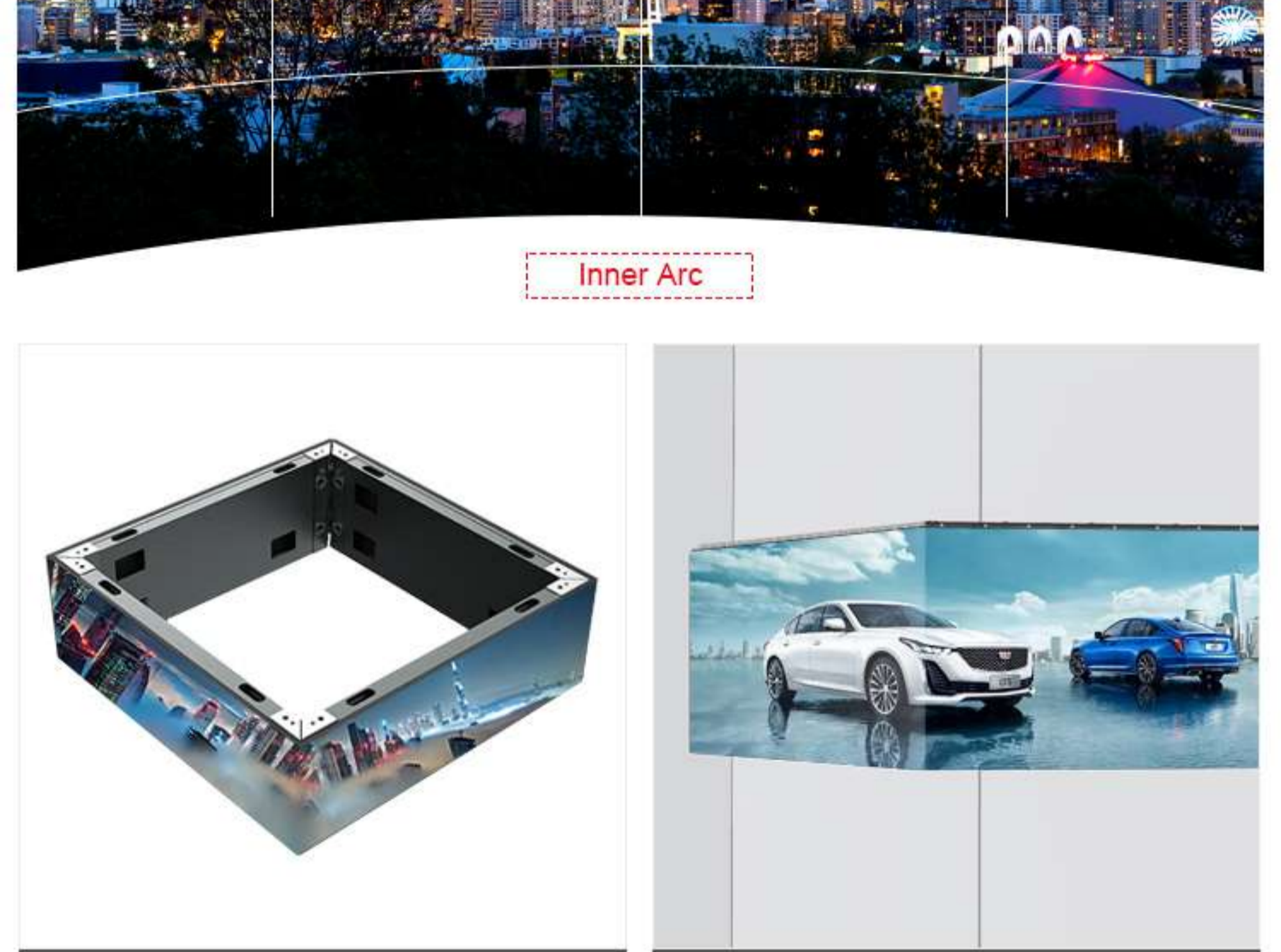
Wireless Connection

- Simple inner structure,easy maintenance
- Connector failure rate reduced by **80%**

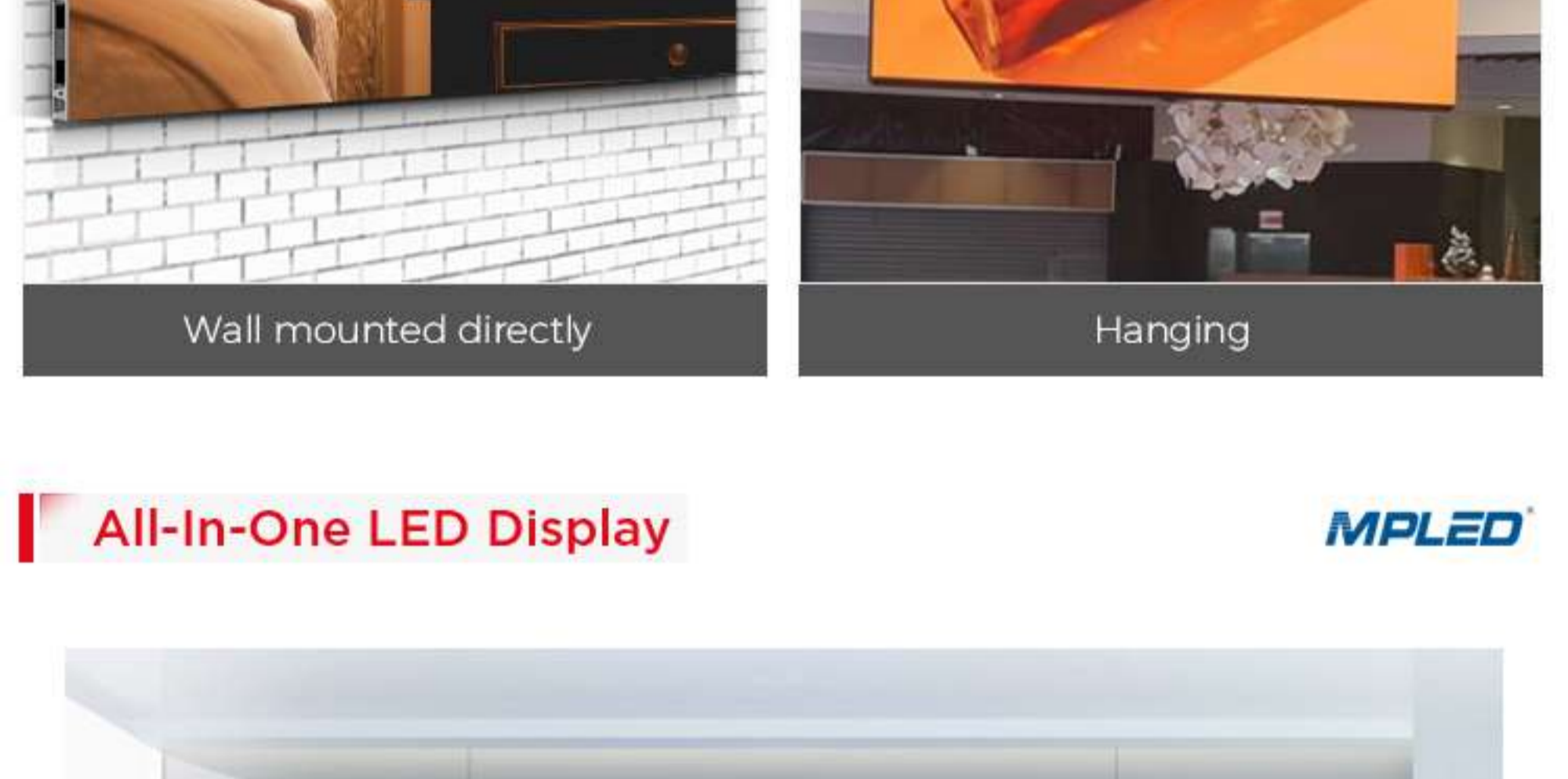


Seamless Splice With High Precision

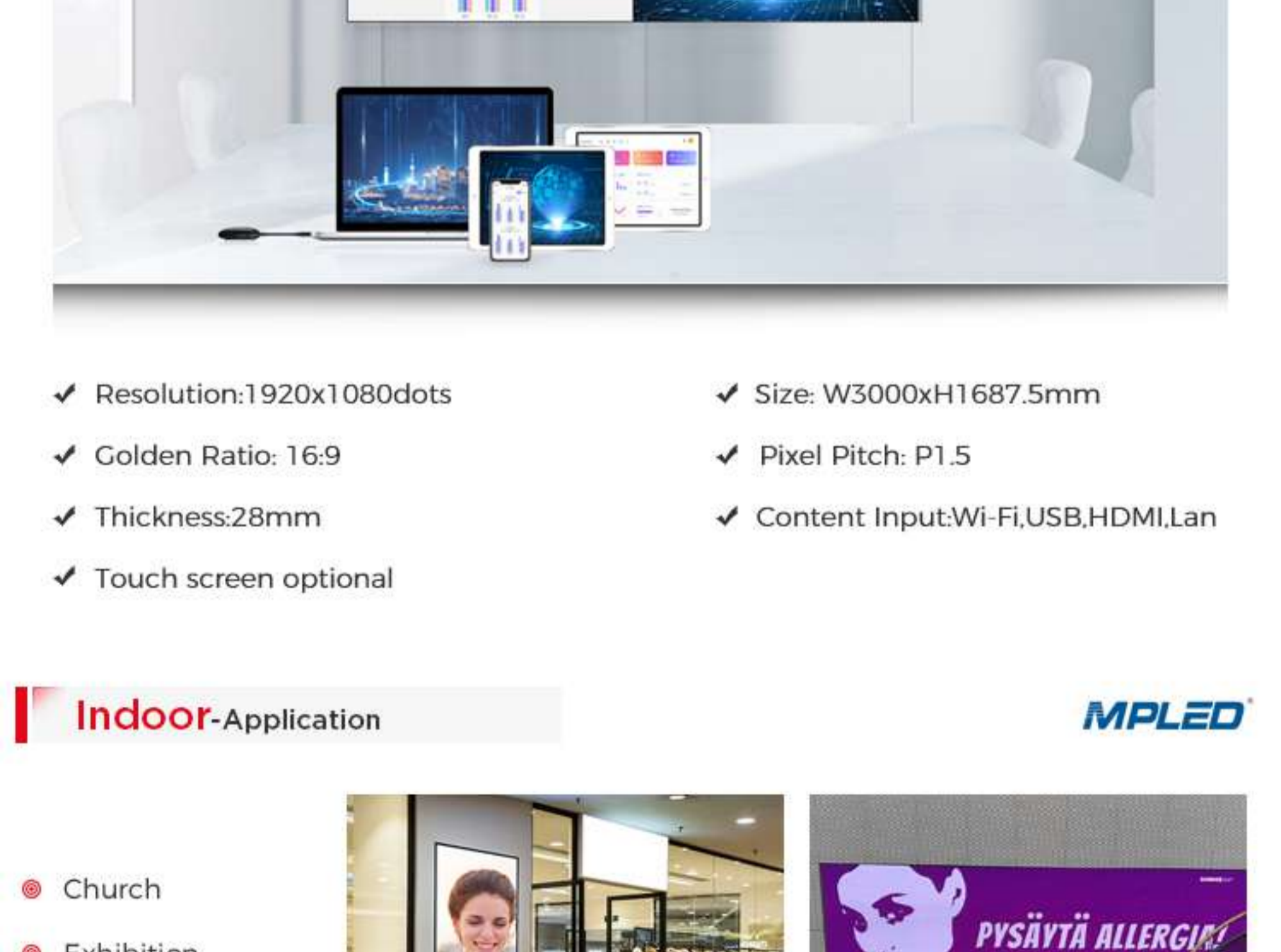
High precision material and process achieve **0.05mm precision**, far higher than other competitive products 0.24mm



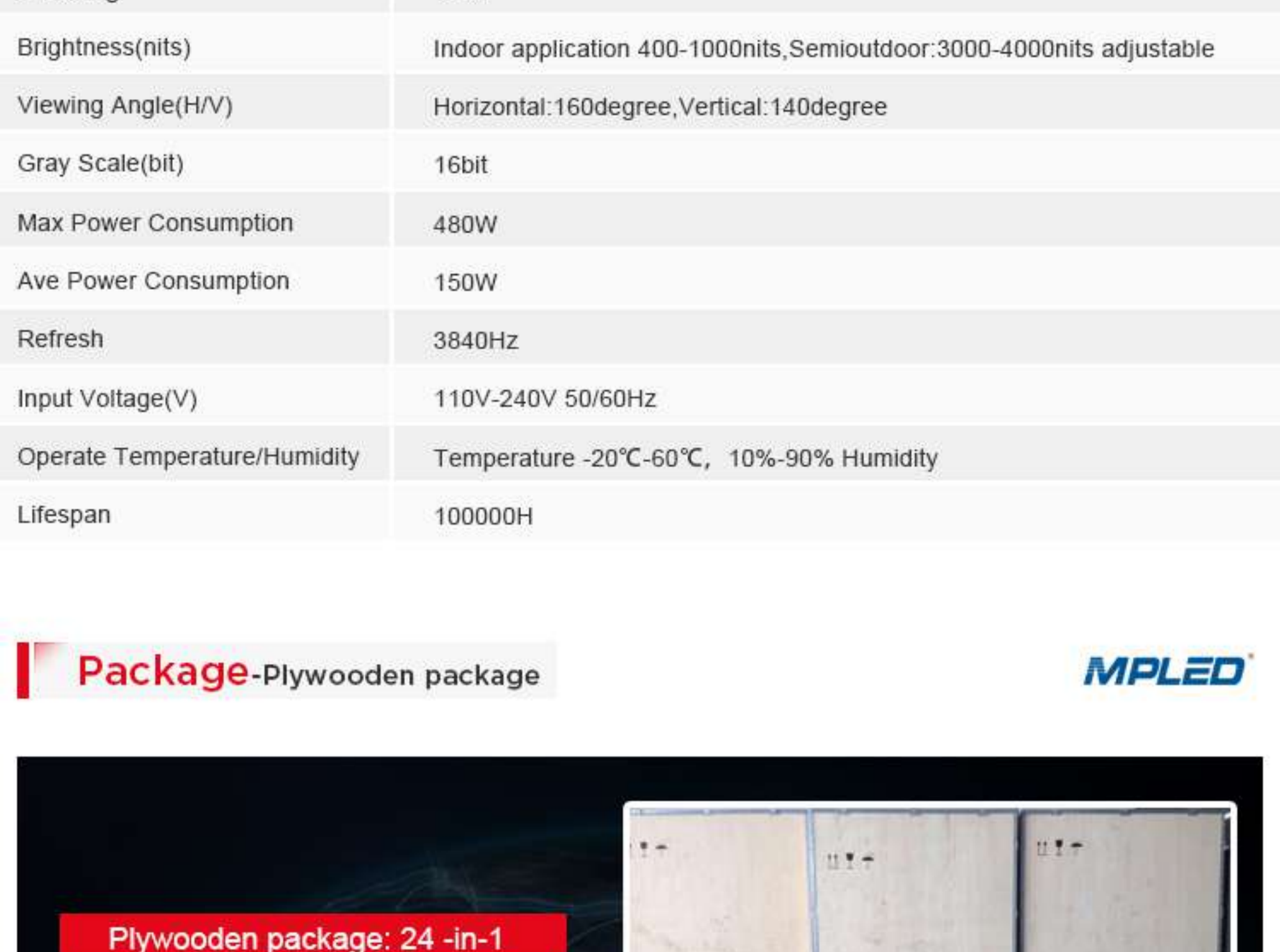
Front Install&Maintenance



LED Module,Power supply,Received card,Hub all front maintenance



Various Splice Way



All-In-One LED Display

- ✓ Resolution:1920x1080dots
- ✓ Golden Ratio: 16:9
- ✓ Thickness:28mm
- ✓ Touch screen optional
- ✓ Size: W3000xH1687.5mm
- ✓ Pixel Pitch: P1.5
- ✓ Content Input:Wi-Fi,USB,HDMI,Lan

Indoor-Application

- Church
- Exhibition
- TV Studio
- Fashion Show
- Wedding
- Product Lanuch
- Press conference
- Shopping mall
- Retail Store
- Hotel
- School

Indoor-High refresh and Vivid color

Indoor Specification	P1.56	P1.95	P2.6	P3.91
LED Configuration	SMD1212	SMD1515	SMD2121	SMD2121
Pixel Density(dots/㎡)	410881dots/㎡	262144dots/㎡	147456dots/㎡	65536dots/㎡
Module size(mm)	250x168.7mm		250x250mm	
Cabinet size(mm)	250x843.75mm	1250x250mm,1000x250mm,750x250mm optional		
Cabinet weight(kg)	20kg/㎡			
IP Rating	IP40			
Brightness(nits)	Indoor application 400-1000nits, Semio outdoor:3000-4000nits adjustable			
Viewing Angle(H/V)	Horizontal:160degree,Vertical:140degree			
Gray Scale(bit)	16bit			
Max Power Consumption	480W			
Ave Power Consumption	150W			
Refresh	3840Hz			
Input Voltage(V)	110V-240V 50/60Hz			
Operate Temperature/Humidity	Temperature -20°C-60°C, 10%-90% Humidity			
Lifespan	100000H			

Package-Plywooden package

Plywooden package: 24-in-1

- Panel W750xH250mm: 800*560*700mm
- Panel W1000xH250mm: 1050*560*700mm
- Panel W1250xH250mm: 1300*560*700mm

