SRY-Sincere, Responsible, Young
CE, RoHS, FCC, CB, ETL Certificated

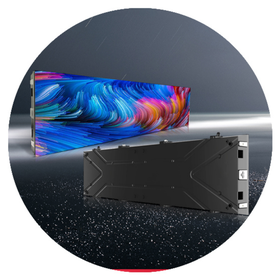
Specification

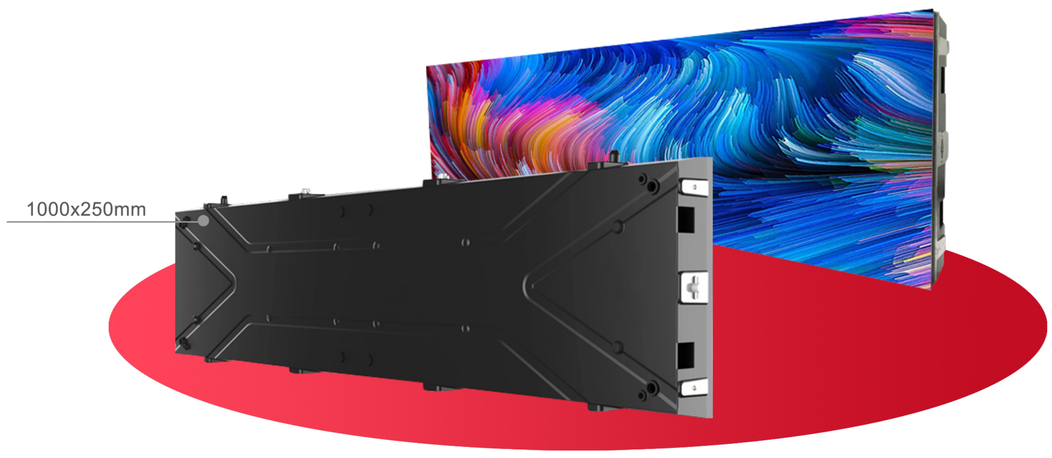
	P2.604	P2.976	P3.91	P4.81
Pixel Pitch	2.604mm	2.976mm	3.91mm	4.81mm
Density	147,928 dots/m²	112,910 dots/m²	65,536 dots/m²	43,222 dots/m²
Led Type	SMD2121	SMD2121	SMD2121	SMD2121
Best Viewing Distance	2.5-25m	3-30m	4-40m	5-50m
Drive Method	1/32 Scan	1/25 Scan	1/16 Scan	1/13 Scan
Panel Resolution	384x96dots	336x84dots	256x64dots	208x52dots
Brightness	900 nits	900 nits	1000 nits	1000 nits
Application	Indoor			
Panel Material	Aluminum			
Screen Weight	6.5KG			
Input Voltage	AC110V/220V ±10%			
Max Power Consumption	800W			
Average Power Consumption	300W			
Life Span	100,000 Hours			

SHENZHEN SRYLED PHOTOELECTRIC CO., LTD.
Tel.:+86-755-84660806 Mobile/WhatsApp: +86-15013698328
Address: Building C, Huixin Industrial Park, Fuyong Town, Bao'an District, Shenzhen, China.

SRYLED - WM Series

WM series LED display can mounted on wall directly, no need iron structure. It is totally front maintenance, LED modules are assembled by magnets.

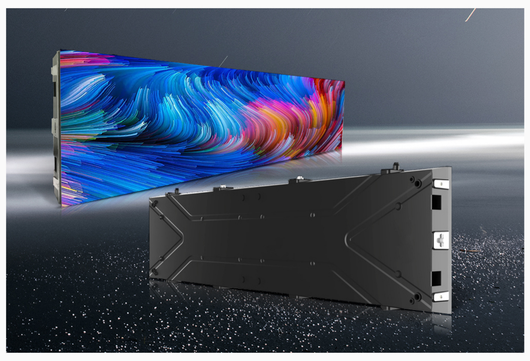


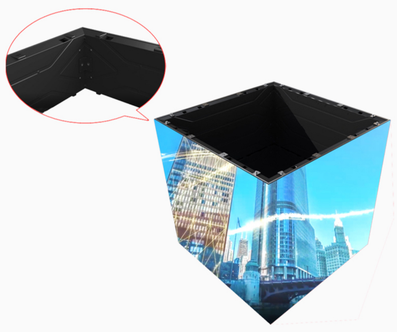


P2.604 / P2.976 / P3.91 / P4.81

SRYLED - WM Series

SRYLED indoor advertising LED display panel size is 1000 x 250mm, its weight is only 6.5KG/pc, thickness is 59mm. It can fast cooling, no need fans.





BEVEL DESIGN

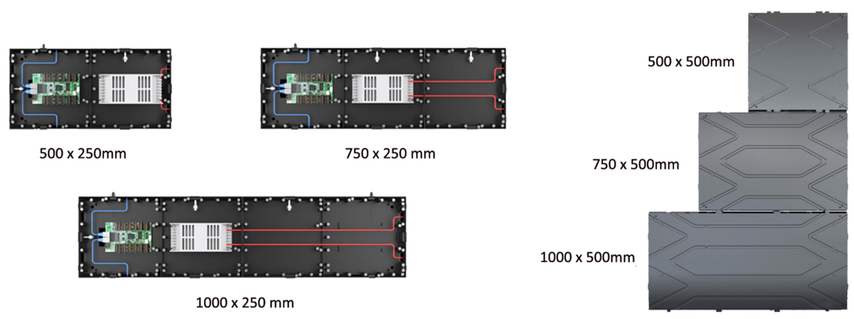
Right angle design can make LED display corner gap become very small, it is a extra product for cube pillar.

FRONT ACCESS

Total front maintenance LED display, LED modules, controller card and power supplies are all maintained from front side, it is very convenient to maintain by using a vacuum tool.

FLEXIBLY SPLICING WITH VARIOUS CABINET SIZES

Wall mounted LED display cabinet has various size, 500x250mm, 750x250mm, 1000x250mm, 500x500mm, 750x500mm and 1000x500mm. All of them can be spliced together to a seamless LED video wall.



DIFFERENT INSTALLATION WAY

WM series indoor LED display can be fixed on wall by screws directly, no need steel structure. It save much space and cost, very suitable for church, meeting room and retail store. Besides, it also can be hang on truss and fixed by bracket.