

Sirius Indoor Fixed LED Display

● HD Display Opens Your Splendid Vision ●

P1.9 | P2.5 | P2.9 | P3.9 | P 5.9



Six Types
Panels



Multi-pixel
Available



100% Front
& Rear Service



Quick
Release Latch



Modular
Design

Sirius Series



- Six type LED panels, with universal design for all pixel tiles
- All accessories support both front&rear service



- Plentiful sculpts, Windmill/ Trapezoid/Door frame/ Square columns
- Quick release latch for faster installation
- Diecasting frames for excellent precision control
- All magnets can be adjustable both front&rear
- support 90 degrees connection

- Interchangeable for whole series tiles
- Ultra-thin design, ≤50mm
- Multi-pixel available
- Aluminum bars and covered edge accessories are available

Product parameters

Model No.	SR 1.9	SR 2.5	SR 2.9	SR 3.9	SR 5.9
Pixel Pitch	1.95mm	2.50mm	2.97mm	3.91mm	5.95mm
LED Type	SMD1515	SMD1515	SMD2020	SMD2020	SMD2020
Pixel Density	262144pixel/m ²	160000pixel/m ²	112896pixel/m ²	65536pixel/m ²	28224pixel/m ²
Brightness	800-1000nits	800-1000nits	1000-1200nits	1000-1200nits	1000-1200nits
Color Temperature	6500-9500k	6500-9500k	6500-9500k	6500-9500k	6500-9500k
Scan	1/32	1/25	1/21	1/16	1/7
Panel Dimension	1000mm×500mm×50mm	1000mm×500mm×50mm	1000mm×500mm×50mm	1000mm×500mm×50mm	1000mm×500mm×50mm
Panel Resolution	512*256pixel	400*200pixel	336*168pixel	256*128pixel	168*84pixel
Panel Weight	15kg/30.07lb	15kg/30.07lb	15kg/30.07lb	15kg/30.07lb	15kg/30.07lb
Max Power Consumption	≤700w/m ²	≤700w/m ²	≤650w/m ²	≤650w/m ²	≤650w/m ²
AVG Power Consumption	≤350w/m ²	≤350w/m ²	≤325w/m ²	≤325w/m ²	≤325w/m ²
Viewing Angle	H:160° V:140°				
Refresh Rate	1920Hz/3840Hz				
Gray Scale	14-16bit				
IP Rating	IP30				
Cabinet Material	Die-Casting Aluminum+Extrusion Aluminum				
Max. Stacking/Hanging	20pcs				
Radian	0°-90°				
Lifetime	50,000 hrs				
Operating Temp/Humidity	-20℃~+45℃; 10%-60%RH				
Storage Temp/Humidity	-40℃~+60℃; 10%-60%RH				

*This parameter table is for reference only. The details can be consulted by scanning code.



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