

Indoor Fixed LED Display

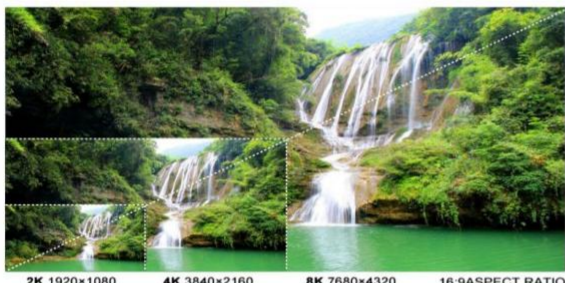
2023 SPECIFICATION · Indoor Fixed LED Display · SlimFrame-600*337.5



FEATURES

Ultra-thin and Ligh tweight

Lightweight and only 28mm thickness of Ultra-thin Cabinet. Easy to fix and can be mounted to almost any surface type. Provides hanging, wall-mounting and steel structure stacking installation solutions to fit in all use scenarios.

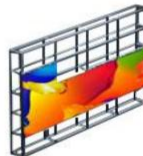
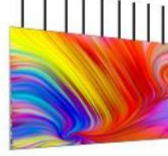
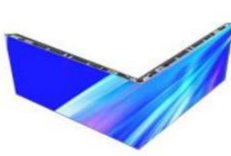


16:9 Display Ratio

16:3 display ratio, large viewing angle with high refresl rate, and outstanding 16-bit grayscale. Better visuals, more practical & ergonomic.

Fast & Easy Installation & Maintenance

The module with magetic used for front access and maintenance. In addition, the power&signal cables, power supplies and receiving cards can be also maintained from the front side, save your space.



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SPECIFICATION

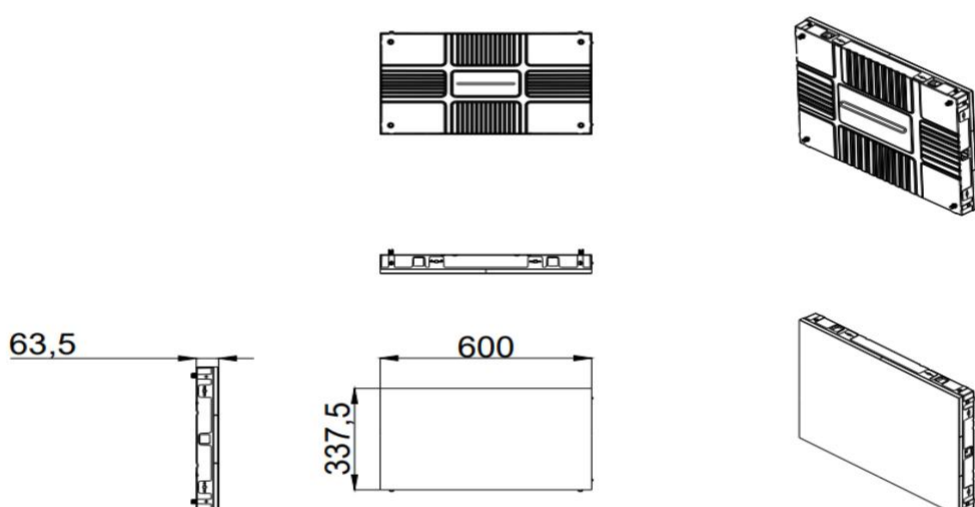
Pixel Pitch	P1.25mm	P1.5625mm	P1.875mm	P2.5mm
Application	Indoor			
Pixel Configuration	SMD1010	SMD1212	SMD1515	SMD2020
Pixel Density (dots/m ²)	640000	62500	40000	22477
Module Resolution (W×H)	240*135	192*108	160*90	120*135
Module Dimension (mm)	300*168.75	300*168.75	300*168.75	300*168.75
Cabinet Resolution (W×H)	480*270	384*216	320*180	240*135
Cabinet Dimension (mm)	600*337.5	600*337.5	600*337.5	600*337.5
Weight (kg)	5	5	5	5
Material	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum
Brightness (nits)	≥500cd/m ²	≥400cd/m ²	≥700cd/m ²	≥600cd/m ²
Viewing Angle (H/V°)	H: 140° V: 120°	H: 140° V: 120°	H: 140° V: 120°	H: 140° V: 120°
Contrast	5000:1	5000:1	5000:1	5000:1
Max. Power Consumption (W/m ²)	120 W/cabinet 595 W/m ²	120 W/cabinet 593 W/m ²	120 W/cabinet 592 W/m ²	110 W/cabinet 543 W/m ²
Ave. Power Consumption (W/m ²)	40 W/cabinet 200 W/m ²	40 W/cabinet 198 W/m ²	40 W/cabinet 200 W/m ²	50 W/cabinet 247 W/m ²
Input Voltage (V)	AC 100~240V	AC 100~240V	AC 100~240V	AC 100~240V
Frame Frequency (Hz)	60	60	60	60
Driving Mode	1/45	1/48	1/45	1/30
Gray Scale	65536 / ≥16bits	65536 / ≥16bits	65536 / ≥16bits	65536 / ≥16bits
Refresh Rate (Hz)	1920 / 3840	1920 / 3840	1920 / 3840	1920 / 3840
Optimal Viewing Distance(m)	≥1.2m	≥1.5m	≥1.8m	≥2.5m
Working Temperature / Humidity (°C/RH)	-20~+60°C / 10%-95%RH	-20~+60°C / 10%-95%RH	-20~+60°C / 10%-95%RH	-20~+60°C / 10%-95%RH
Storage Temperature / Humidity (°C/RH)	-30°C~60°C / 35%-60%	-30°C~60°C / 35%-60%	-30°C~60°C / 35%-60%	-30°C~60°C / 35%-60%
Certification	CCC, CE, ETL	CCC, CE, ETL	CCC, CE, ETL	CCC, CE, ETL
Lifespan	100,000h	100,000h	100,000h	100,000h
Maintenance type	Front	Front	Front	Front

※ Specification is subject to changes without prior notice for product improvement.

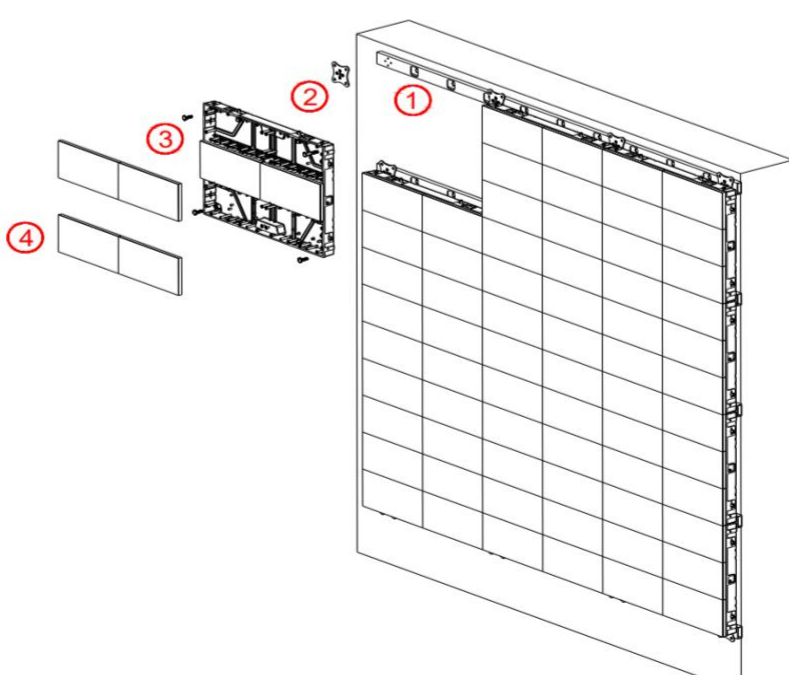


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Product Dimension (mm)



Installation Method



1. Install the support frame

2. Fix the clip on the support frame

3. Fix the LED cabinet with screw

4. Attach the LED Module to the LED cabinet



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