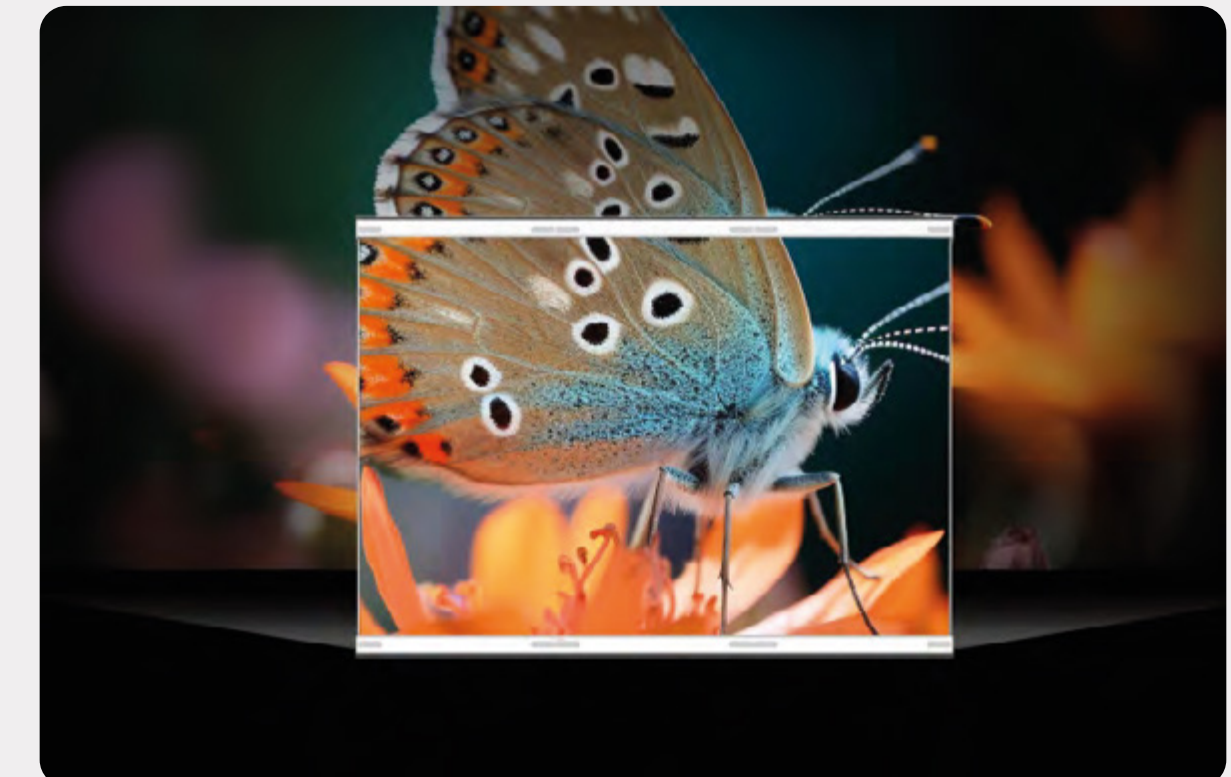
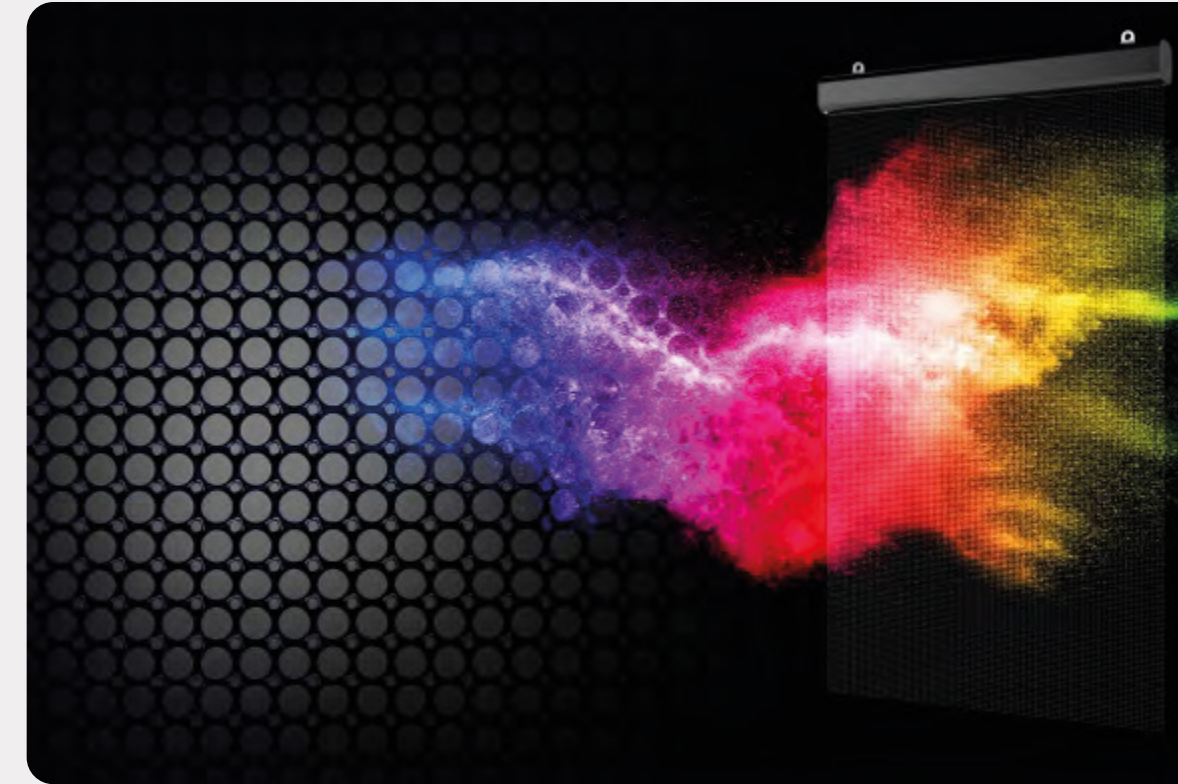




Introducing the era of *transparent* and *invisible* indoor commercial LED Displays.

The transparent display features a mesh-type modular structure that supports seamless large-area splicing, forming a frameless, fully transparent surface. Weighing 6 kg/m^2 and measuring as thin as 1.8 mm thick, the IF-Award-winning design enables curved installations below 2 mm . Image tests show 92–97% similarity between through-screen and direct captures. Its evenly spaced pixel layout, static scanning, and integrated driver board deliver stable, high-definition performance with 16-bit greyscale. The transparent panel creates glasses-free 3D visual effects, while a 9,000:1 contrast ratio and $5,000 \text{ cd/m}^2$ brightness ensure vivid, eye-catching imagery.





Series M-Pro

Single-ended control 1080-pixel ultra-long module with a 3.91 mm pixel pitch, supporting a maximum length of up to 4.22 meters. When configured with a 6.25 mm pixel pitch, the module can extend to a maximum length of 6.75 meters. The design offers excellent high-temperature resistance and delivers over 90% visual transparency.

Product Features



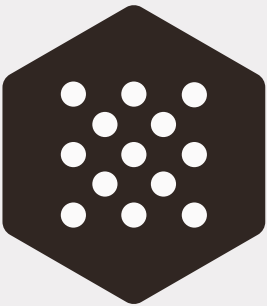
Single-ended control 108-P ultra-long module
The maximum length of the P3.91 module is 4.22m, and the P6.25 module can extend up to 6.75m.



Spatial Floating Image
3D holographic display effect, no additional over-eye devices required for AR visual effect.



Thin to 1.8mm
Module thickness less than 2mm, lightweight and invisible.



Ultra-high Transparency
Delivers over 90% visual transparency.



HD Display Quality
Horizontal and vertical pixels equal spacing, Light/Driver Integrated.



Ultra-light 5~6kg/sqm
Light weight design, only 5~6kg/sqm.

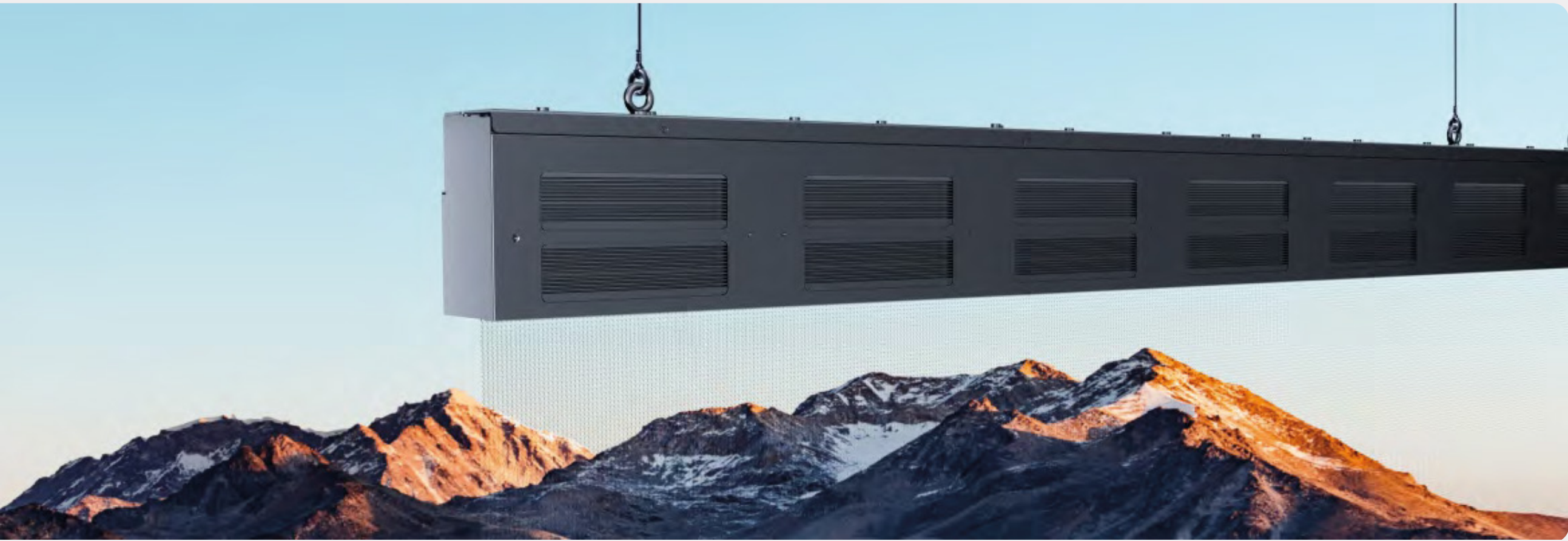


Simple Installation and Maintenance
Easy installation enables displays to be integrated anywhere.

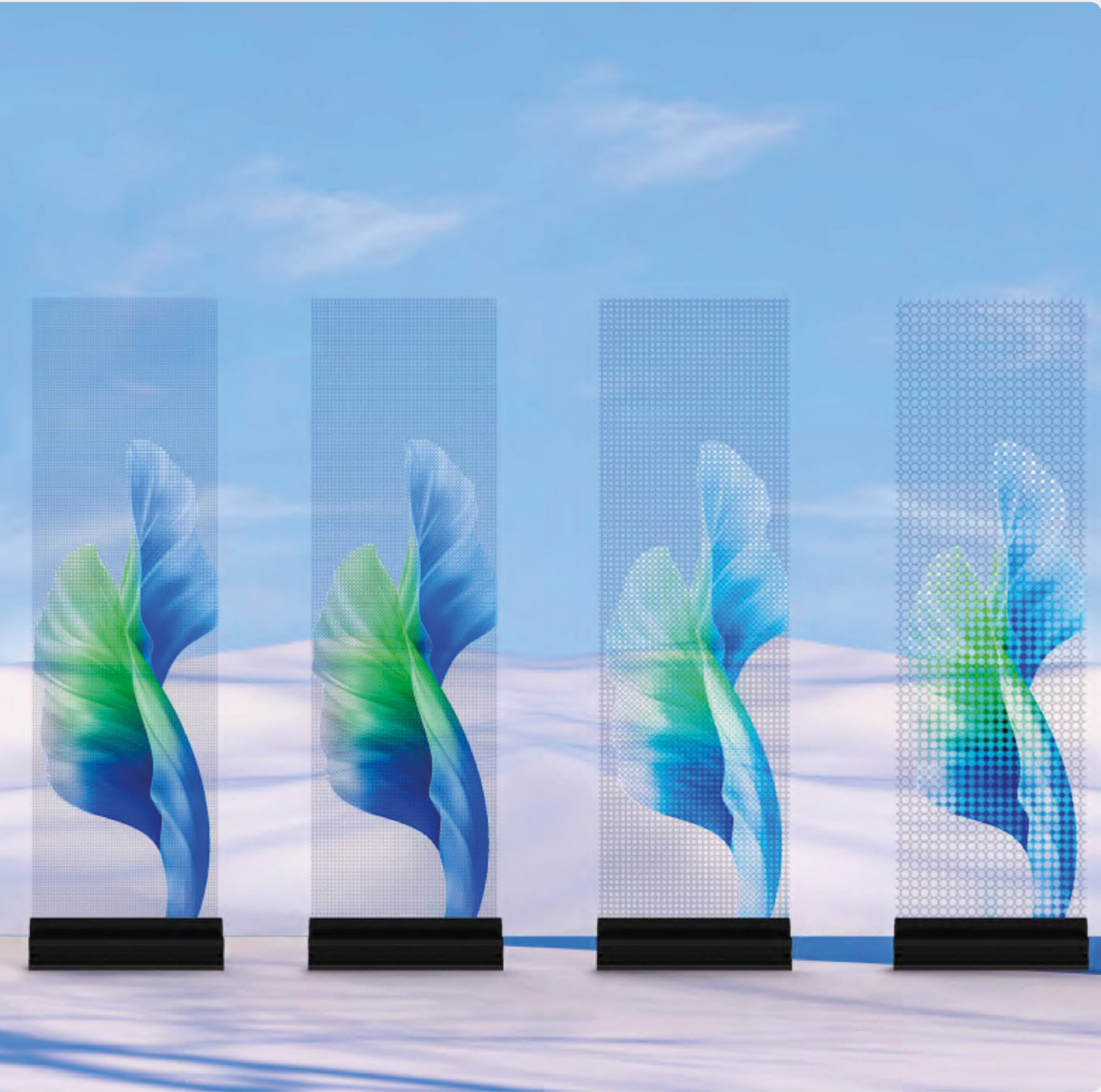
Quick Specifications

Model	M3 Pro	M6 Pro
Display Dimension (mm) (w x h)	250 x 4218.75	250 x 6750
Profile Dimension (mm) (w x h)	250 x 4282	250 x 6813
Resolution (dot) (w x h)	64 x 1080	40 x 1080

Series M-Pro Full Specification



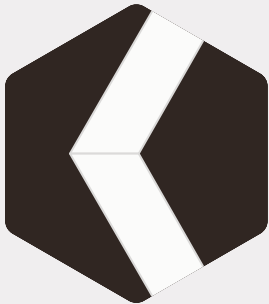
Model	M3 Pro	M6 Pro
Display Dimension (mm) (w x h)	250 x 4218.75	250 x 6750
Profile Dimension (mm) (w x h)	250 x 4282	250 x 6813
Resolution (dot) (w x h)	64 x 1080	40 x 1080
LED Specification	1515	2121
Pixel Pitch	3.19 - 3.19	6.25 - 6.25
Pixel Density	65536	25600
Transparency Rate	95%	95%
Brightness (cd/m²)	≥2000 (Black Body)	≥2700 (Black Body)
Maximum Power Consumption (w/m²)	660	535
Average Power Consumption (w/m²)	250.8	204
Weight (Kg/pcs)	2.7	3.6
Colour Temperature (K)	3000 - 10000	3000 - 10000
Scanning Mode	Static Driving (Single Pixel Single Control)	Static Driving (Single Pixel Single Control)
Frame Rate (Hz)	60 - 120	60 - 120
Life Span	≥100,000.00 hours	≥100,000.00 hours
Pixel Configuration	16bit	16bit
Input Voltage	AC100 ~ 240V 50/60 Hz	AC100 ~ 240V 50/60 Hz
Working Voltage for Module	DC 4.2V ± 0.2V	DC 4.2V ± 0.2V
Working Temperature	Temperature -20°C~50°C	Temperature -20°C~50°C
Working Humidity	Humidity: 20% - 85% (Without Condensation)	Humidity: 20% - 85% (Without Condensation)
Storage Temperature	Temperature -20°C~60°C	Temperature -20°C~60°C
Storage Humidity	Humidity: 10% - 85% (Without Condensation)	Humidity: 10% - 85% (Without Condensation)
Protection Degree	IP 20	IP 20
Installation Method	Hanging Up	Hanging Up
Installation Environment	Indoor	Indoor



Series M

The module features an optimized design that combines high visual transparency with excellent high-temperature resistance, achieving over 90% transparency. It supports seamless, frame-free installation, eliminating visible joints. The display can be freely assembled both horizontally and vertically. In one direction, the tiling size can reach up to 4 meters, while in the other direction, it can theoretically extend without limit.

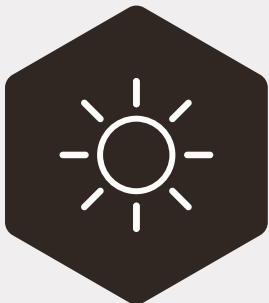
Product Features



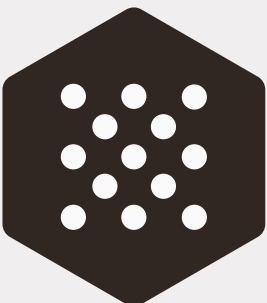
Flexible and Bendable
Flexible bendable module, best paired with curved and shaped glass.



Spatial Floating Image
3D holographic display effect, no additional over-eye devices required for AR visual effect.



High Brightness and Contrast
High brightness 5000cd/m², high contrast ratio 9000:1.



Ultra-high Transparency
Delivers over 90% visual transparency.



HD Display Quality
Horizontal and vertical pixels equal spacing, Light/Driver Integrated.



Ultra-light 5~6kg/sqm
Light weight design, only 5~6kg/sqm.



Simple Installation and Maintenance
Modular installation on the front or back of the glass.

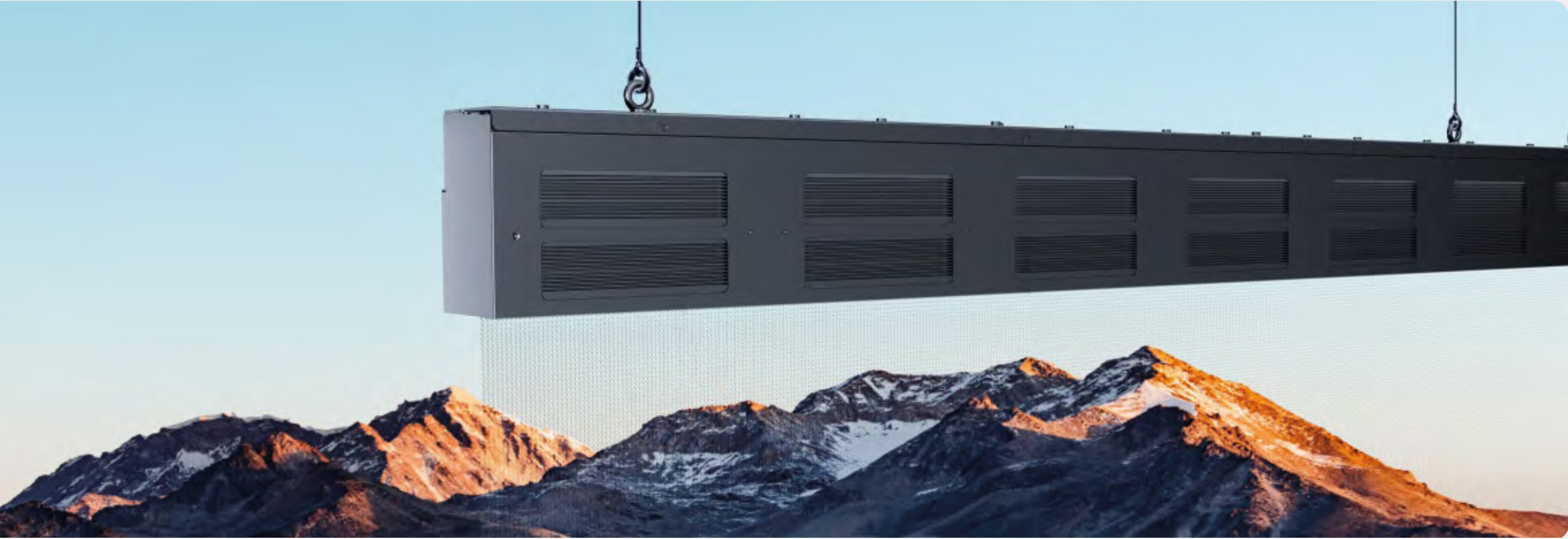


Thin to 1.8mm
Module thickness less than 2mm, seamless curved surface mounting.

Quick Specifications

Model	M2			M3				M6			
Display Dimension (mm) (w x h)	125 x 1000	125 x 1175	125 x 1475	125 x 1000	250 x 1172	250 x 1469	250 x 1969	250 x 1000	250 x 1175	250 x 1475	250 x 1975
Profile Dimension (mm) (w x h)	125 x 1025	125 x 2000	125 x 1500	125 x 1025	250 x 1197	250 x 1500	250 x 2000	250 x 1025	250 x 1200	250 x 1500	250 x 2000
Resolution (dot) (w x h)	50 x 400	50 x 470	50 x 590	64 x 256	64 x 300	64 x 376	64 x 504	40 x 160	40 x 188	40 x 236	40 x 316

Series M Full Specification



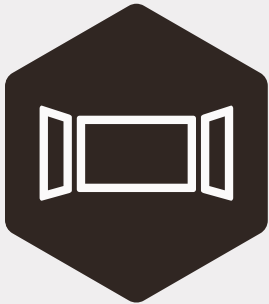
Model	M2			M3				M6			
Display Dimension (mm) (w x h)	125 x 1000	125 x 1175	125 x 1475	125 x 1000	250 x 1172	250 x 1469	250 x 1969	250 x 1000	250 x 1175	250 x 1475	250 x 1975
Profile Dimension (mm) (w x h)	125 x 1025	125 x 2000	125 x 1500	125 x 1025	250 x 1197	250 x 1500	250 x 2000	250 x 1025	250 x 1200	250 x 1500	250 x 2000
Resolution (dot) (w x h)	50 x 400	50 x 470	50 x 590	64 x 256	64 x 300	64 x 376	64 x 504	40 x 160	40 x 188	40 x 236	40 x 316
LED Specification	1515			2121				2121			
Pixel Pitch (mm) (horizontal / vertical)	2.5 - 2.5			3.91 - 3.91				6.25 - 6.25			
Pixel Density (dot/m²)	160,000			65,536				25,600			
Transparency Rate	85%			92%				95%			
Brightness (cd/m²)	≥1000 (Black Body)			≥3000 (Black Body)		≥2000 (B B)	≥1700 (B B)	≥5000 (White Body)		≥4500 (White)	≥3000 (White)
				≥4500 (White Body)		≥3000 (W B)	≥2500 (W B)				
Maximum Power Consumption (w/m²)	608	608	608	684 (B B)	684 (B B)	526 (B B)	520 (B B)	552	552	502	440
				577 (W B)	577 (W B)	414 (W B)	414 (W B)				
Average Power Consumption (w/m²)	244	244	244	274 (B B)	274 (B B)	211 (B B)	208 (B B)	221	221	201	176
				231 (W B)	231 (W B)	166 (W B)	177 (W B)				
Weight (Kg/pcs)	0.2	0.25	0.3	0.4	0.5	0.6	0.8	0.4	0.5	0.6	1
Power Box Weight (Kg/pcs)	Type B and D is 1.1kg			Type B and D is 1.1kg				Type B and D is 1.1kg			
Colour Temperature (K)	3000 ~ 10,000			3000 ~ 10,000				3000 ~ 10,000			
Scanning Mode	Light & Driver Integrated, Static Driving			Light & Driver Integrated, Static Driving				Light & Driver Integrated, Static Driving			
Frame Rate (Hz)	60 ~ 120			60 ~ 120				60 ~ 120			
Life Span	≥100,000.00 hours			≥100,000.00 hours				≥100,000.00 hours			
Pixel Configuration	16bit			16bit				16bit			
Input Voltage	AC100 ~ 240V 50/60 Hz			AC100 ~ 240V 50/60 Hz				AC100 ~ 240V 50/60 Hz			
Working Voltage for Module	DC 4.2V ± 0.2V			DC 4.2V ± 0.2V				DC 4.2V ± 0.2V			
Working Temperature	Temperature -20°C~50°C			Temperature -20°C~50°C				Temperature -20°C~50°C			
Working Humidity	Humidity: 20% - 85% (Without Condensation)			Humidity: 20% - 85% (Without Condensation)				Humidity: 20% - 85% (Without Condensation)			
Storage Temperature	Temperature -20°C~60°C			Temperature -20°C~60°C				Temperature -20°C~60°C			
Storage Humidity	Humidity: 10% - 85% (Without Condensation)			Humidity: 10% - 85% (Without Condensation)				Humidity: 10% - 85% (Without Condensation)			
Protection Degree	IP 20			IP 20				IP 20			
Installation Method	PCB Side Glued			LED Side Glued, PCB Side Glued, Hanging Up				LED Side Glued, PCB Side Glued, Hanging Up			
Installation Environment	Indoor			Indoor				Indoor			
Module Packing Specification (16pcs per box) (mm)	L1295*W335*H270		L1570*W335*H270	L1295*W335*H270		L1570*W335*H270	L2085*W335*H270	L1295*W335*H270		L1570*W335*H270	L2085*W335*H270
Power Box Packing Specification (30pcs per box) (mm)	L1595*W335*H270			L1295*W335*H270				L1295*W335*H270			



Series F

The F Series is a suspended holographic display system built around independent quick-release modules for fast servicing. It features a 7.5 mm bezel, a 66 mm slim profile, and supports 90-degree and arc-shaped splicing with customisable sizes.

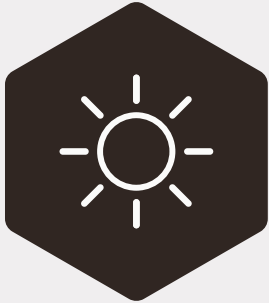
Product Features



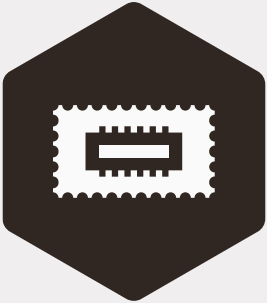
Gapless Panel Alignment
Seamless infinity screen: no visible borders side-to-side.



Spatial Floating Image
3D holographic display effect, no additional over-eye devices required for AR visual effect.



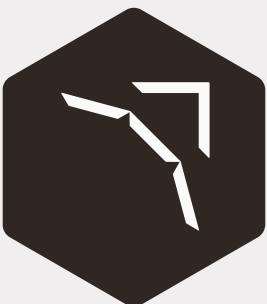
High Brightness and Contrast
High brightness 5000cd/m², high contrast ratio 9000:1.



Integrated Stand-Alone Modules
Integrted standalone modules with tool-less installation.



HD Display Quality
Horizontal and vertical pixels equal spacing, Light/Driver Integrated.



Multi-Angle Stackable Configuration
Cabinet Cutting, 45° miter cut, Duel-beveled edge, Single-chamfered profile, L-corner interlock, Convex radius tiling.



Rear-Serviceable Module Design
Rear-serviceable module design with easy maintenance



Ultra-lightweight and Thin Profile
Ultra-Slim 66mm design.

Quick Specifications

Model	F3				F6			
Screen Dimension (mm) (w x h)	238	192	159	115	238	192	159	115
Display Dimension (mm) (w x h)	5250 x 3000	4250 x 2400	3500 x 2000	2500 x 3000	5250 x 3000	4250 x 2400	3500 x 2000	2500 x 1500
Profile Dimension (mm) (w x h x d)	5250 x 3016 x 66	4250 x 2416 x 66	3500 x 2016 x 66	2500 x 1508 x 66	5250 x 3016 x 66	4250 x 2416 x 66	3500 x 2016 x 66	2500 x 1508 x 66
Resolution (dot) (w x h)	1344 x 768	1088 x 614	896 x 512	640 x 384	840 x 480	680 x 384	560 x 320	400 x 240

Series F Full Specification



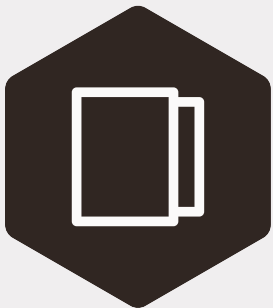
Model	F3				F6			
Screen Dimension (mm) (w x h)	238	192	159	115	238	192	159	115
Display Dimension (mm) (w x h)	5250 x 3000	4250 x 2400	3500 x 2000	2500 x 3000	5250 x 3000	4250 x 2400	3500 x 2000	2500 x 1500
Profile Dimension (mm) (w x h x d)	5250 x 3016 x 66	4250 x 2416 x 66	3500 x 2016 x 66	2500 x 1508 x 66	5250 x 3016 x 66	4250 x 2416 x 66	3500 x 2016 x 66	2500 x 1508 x 66
Resolution (dot) (w x h)	1344 x 768	1088 x 614	896 x 512	640 x 384	840 x 480	680 x 384	560 x 320	400 x 240
Module Dimension (mm) (w x h)	250 x 1000 / 250 x 1200 / 250 x 1500 / 250 x 2000				250 x 1000 / 250 x 1200 / 250 x 1500 / 250 x 2000			
Module Resolution (dot) (w x h)	64 x 256 / 64 x 307 / 64 x 384 / 64 x 512				40 x 160 / 40 x 192 / 40 x 240 / 10 x 320			
LED Specification	2121				2121			
Pixel Pitch (mm) (horizontal / vertical)	3.91 - 3.91				6.25 - 6.25			
Pixel Density (dot/m²)	65,536				25,600			
Transparency Rate	92%				95%			
Brightness (cd/m²)	≥3000 (Black Body) ≥5000 (White Body)				≥5000 (White Body)			
Maximum Power Consumption (w/m²)	865				865			
Average Power Consumption (w/m²)	330				330			
Colour Temperature (K)	3000 ~ 10,000				3000 ~ 10,000			
Scanning Mode	Static Driving (Single Pixel Single Control)				Static Driving (Single Pixel Single Control)			
Frame Rate (Hz)	60 ~ 120				60 ~ 120			
Encapsulation Type	Light Board & Driving Board Integrated				Light Board & Driving Board Integrated			
Life Span	≥100,000.00 hours				≥100,000.00 hours			
Pixel Configuration	16bit				16bit			
Input Voltage	AC100 ~ 240V 50/60 Hz				AC100 ~ 240V 50/60 Hz			
Working Voltage for Module	DC 4.2V ± 0.2V				DC 4.2V ± 0.2V			
Working Temperature	Temperature -20°C~50°C				Temperature -20°C~50°C			
Working Humidity	Humidity: 20% - 85% (Without Condensation)				Humidity: 20% - 85% (Without Condensation)			
Storage Temperature	Temperature -20°C~60°C				Temperature -20°C~60°C			
Storage Humidity	Humidity: 10% - 85% (Without Condensation)				Humidity: 10% - 85% (Without Condensation)			
Protection Degree	IP 20				IP 20			
Installation Method	Hanging Up				Hanging Up			
Installation Environment	Indoor				Indoor			



Series S

The LED transparent display standard cabinet is a cost-effective, customisable solution designed as an alternative solution to glass walls. Its high-transparency, high-temperature-resistant modules deliver over 90% visual transparency, ensuring that neither light nor views are obstructed. The system supports full customisation, using modular components that allow for easy, efficient installation.

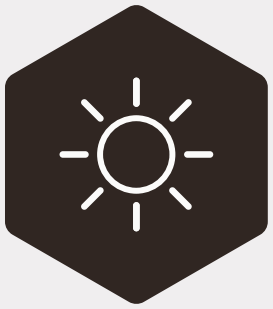
Product Features



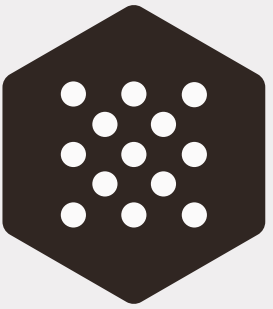
Customisable Cabinet
Modular design adapts to various glazing framework structures



Spatial Floating Image
3D holographic display effect, no additional over-eye devices required for AR visual effect.



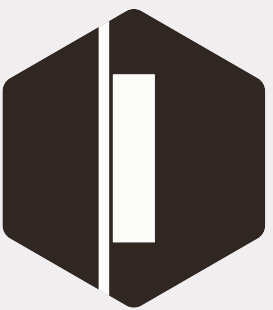
High Brightness and Contrast
High brightness 5000cd/m², high contrast ratio 9000:1.



Ultra-high Transparency
Delivers over 90% visual transparency.



HD Display Quality
Horizontal and vertical pixels equal spacing, Light/Driver Integrated.



Suspended Mounting Method
The cabinet is mounted onto the wall framework via connecting plates.

Quick Specifications

Model	S3	S6	S10
Display Dimension (mm) (w x h)	1000 x 1000	1000 x 1000	960 x 1000
Profile Dimension (mm) (w x h x d)	1000 x 1000	1000 x 1000	960 x 1000
Resolution (dot) (w x h)	256 x 256	160 x 160	96 x 100

Series S Full Specification



Model	S3 - 1000 x 1000	S6 - 1000 x 1000	S10 - 1000 x 1000
LED Specification	2121	2121	2727
Pixel Pitch (mm) (horizontal / vertical)	3.19 - 3.19	6.25 - 6.25	10.0 - 10.0
Pixel Density (dot/m²)	65,536	25,600	10,000
Transparency Rate	92%	95%	95%
Display Dimension (mm) (w x h)	1000 x 1000	1000 x 1000	960 x 1000
Profile Dimension (mm) (w x h)	1000 x 1000	1000 x 1000	960 x 1000
Resolution (dot) (w x h)	256 x 256	160 x 160	96 x 100
Brightness (cd/m²)	≥3000 (White Body)	≥5000 (White Body)	≥7000 (White Body)
Maximum Power Consumption (w/m²)	865	865	800
Average Power Consumption (w/m²)	330	330	300
Weight (Kg/pcs)	6	6	8
Colour Temperature (K)	3000 - 10000		
Scanning Mode	Static Driving (Single Pixel Single Control)		
Frame Rate (Hz)	60 - 120		
Encapsulation Type	Light Board & Driving Board Integrated		
Life Span	≥100,000.00 hours		
Pixel Configuration	16bit		
Input Voltage	AC100 ~ 240V 50/60 Hz		
Working Voltage for Module	DC 4.2V ± 0.2V		
Working Temperature	Temperature -20°C~50°C		
Working Humidity	Humidity: 20% - 85% (Without Condensation)		
Storage Temperature	Temperature -20°C~60°C		
Storage Humidity	Humidity: 10% - 85% (Without Condensation)		
Protection Degree	IP 20		
Installation Method	Fixed Installation Hanging Up		
Installation Environment	Indoor		
Module Packing Specification (16pcs per box) (mm)	Single Cabinet Packaging		
Power Box Packing Specification (30pcs per box) (mm)	L1000 x W960 x H55		



Series P Poster Screen

Unibox's Series P poster screen features an ultra-thin design that preserves both natural light and visibility. As a standardized product, it offers simple installation with a built-in sending card and a single power cable, enabling true plug-and-play operation. The screen can be used as a standalone unit or combined for larger displays, and is available in multiple sizes, including 55", 70", 80", and 90".

Product Features



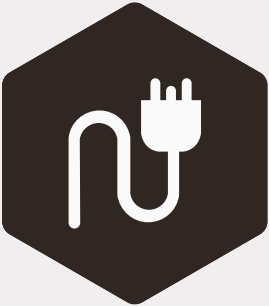
Free Combination Sizes

55", 70", 80", 90", to satisfy different display requirements.



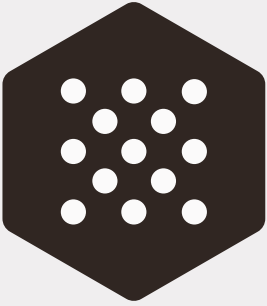
Spatial Floating Image

3D holographic display effect, no additional over-eye devices required for AR visual effect.



Standard All-In-One Machine

Built-in sending card, only one power supply cable, plug in and play.



Ultra-high Transparency

Delivers over 90% visual transparency.



Simple Installation and Maintenance

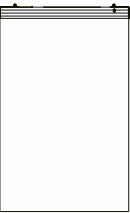
Easy installation enables displays to be integrated anywhere.



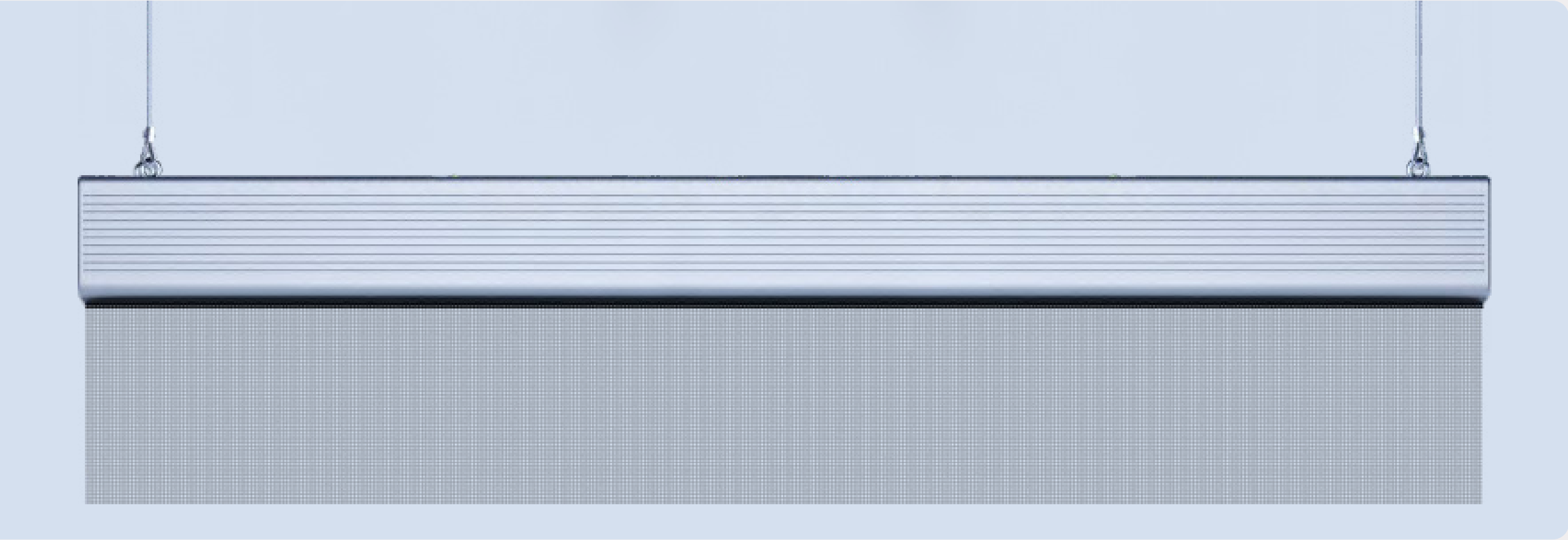
Display Ratio 16:9

Adaptable to all media aspect ratios.

Quick Specifications

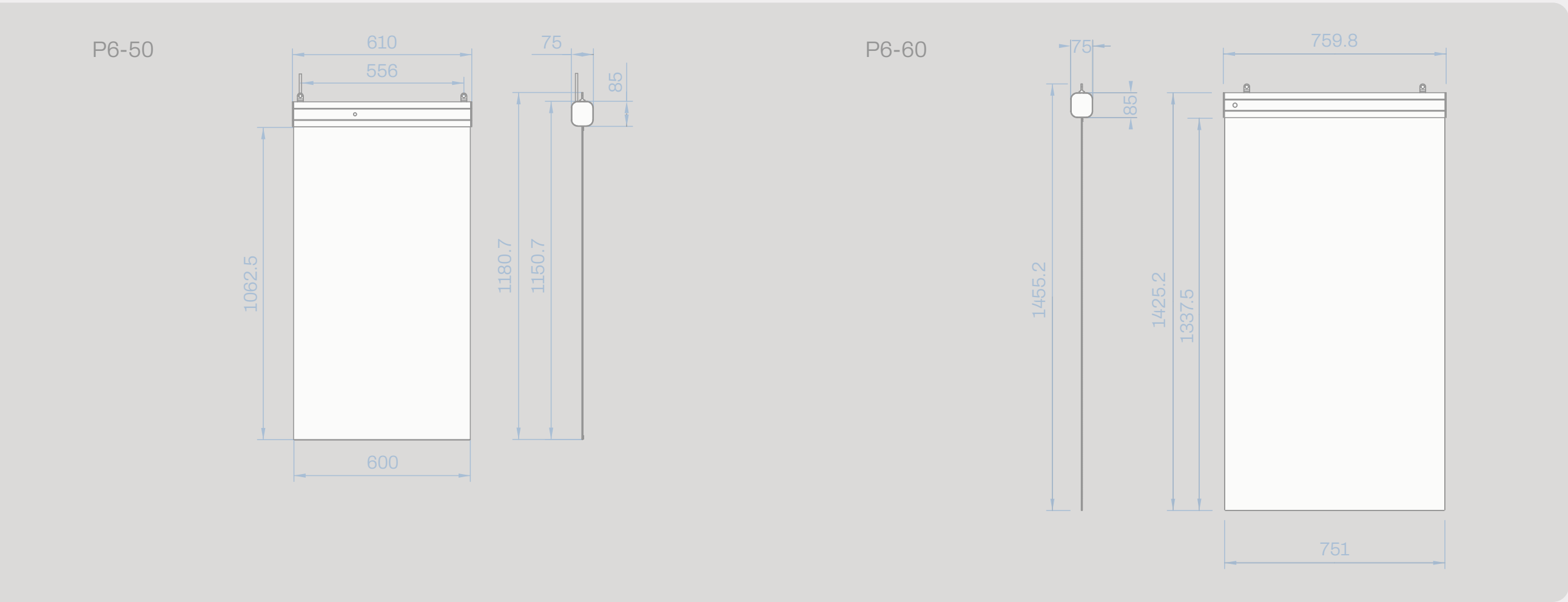
Model				
Display Dimension (mm) (w x h)	90" / 2000 x 1175	80" / 1750 x 1000	70" / 1000 x 1175	55" / 750 x 1175
P2.5	800 x 470	700 x 400	400 x 590	300 x 470
P3.91	512 x 300	448 x 256	256 x 376	192 x 300
P6.25	320 x 188	280 x 160	160 x 236	120 x 188

Series P Full Specification



Model	P2-				P3-				P6-			
Screen Dimension (inch)	90	80	70	55	90	80	70	55	90	80	70	55
Display Dimension (mm) (w x h)	2000 x 1175	1750 x 1000	1000 x 1475	750 x 1175	2000 x 1175	1750 x 1000	1000 x 1469	750 x 1172	2000 x 1175	1750 x 1000	1000 x 1475	750 x 1175
Resolution (dot) (w x h)	800 x 470	700 x 400	400 x 590	300 x 470	512 x 300	448 x 256	256 x 376	192 x 300	320 x 188	280 x 160	160 x 236	120 x 188
Profile Dimension (mm) (w x h)	2016 x 1292 x78	1766 x 1117 x 78	1016 x 1592 x 78	766 x 1294 x 78		2016 x 1292 x 78	766 x 1117x 78	1016 x 1592 x 78	766 x 1291.5 x 78	2016 x 1292 x78	1766 x 1117 x 78	1016 x 1592 x 78
LED Specification	1515				2121				2121			
Pixel Pitch (mm) (horizontal / vertical)	2.5 - 2.5				3.91 - 3.91				6.25 - 6.25			
Pixel Density (dot/m²)	160,000				65,536				25,600			
Transparency Rate	85%				92%				95%			
Brightness (cd/m²)	≥1300 (White Body)				≥3000 (Black Body) ≥5000 (White Body)				≥5000 (White Body)			
Maximum Power Consumption (w/m²)	865											
Average Power Consumption (w/m²)	350				330				330			
Colour Temperature (K)	3000 - 10000											
Scanning Mode	Static Driving (Single Pixel Single Control)											
Frame Rate (Hz)	60 - 120											
Encapsulation Type	Light Board & Driving Board Integrated											
Life Span	≥100,000.00 hours											
Pixel Configuration	16bit											
Input Voltage	AC100 ~ 240V 50/60 Hz											
Working Voltage for Module	DC 4.2V ± 0.2V											
Working Temperature	Temperature -20°C~50°C											
Working Humidity	Humidity: 20% - 85% (Without Condensation)											
Storage Temperature	Temperature -20°C~60°C											
Storage Humidity	Humidity: 10% - 85% (Without Condensation)											
Protection Degree	IP 20											
Installation Method	Hanging Up											
Installation Environment	Indoor											

Series P Poster Screen II Full Specification



Model	P6-	
Screen Dimension (inch)	50	60
Display Dimension (mm) (w x h)	600 x 1062.5	750 x 1337.5
Resolution (dot) (w x h)	96 x 170	120 214
Profile Dimension (mm) (w x h x d)	610 x 1181 x 75	760 x 1425 x 75
LED Specification	2121	2121
Pixel Pitch (mm) (horizontal / vertical)	6.25 - 6.25	6.25 - 6.25
Pixel Density (dot/m²)	25,600	25,600
Transparency Rate	95%	95%
Brightness (cd/m²)	≥5000 (White Body)	≥5000 (White Body)
Maximum Power Consumption (w/m²)	420	600
Average Power Consumption (w/m²)	150	230
Colour Temperature (K)	3000 - 10000	3000 - 10000
Scanning Mode	Static Driving (Single Pixel Single Control)	Static Driving (Single Pixel Single Control)
Frame Rate (Hz)	60 - 120	60 - 120
Encapsulation Type	Light Board & Driving Board Integrated	Light Board & Driving Board Integrated
Life Span	≥100,000.00 hours	≥100,000.00 hours
Pixel Configuration	16bit	16bit
Input Voltage	AC100 ~ 240V 50/60 Hz	AC100 ~ 240V 50/60 Hz
Working Voltage for Module	DC 4.2V ± 0.2V	DC 4.2V ± 0.2V
Working Temperature	Temperature -20°C~50°C	Temperature -20°C~50°C
Working Humidity	Humidity: 20% - 85% (Without Condensation)	Humidity: 20% - 85% (Without Condensation)
Storage Temperature	Temperature -20°C~60°C	Temperature -20°C~60°C
Storage Humidity	Humidity: 10% - 85% (Without Condensation)	Humidity: 10% - 85% (Without Condensation)
Protection Degree	IP 20	IP 20
Installation Method	Hanging Up	Hanging Up
Installation Environment	Indoor	Indoor

Thank You.

Get In Touch

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