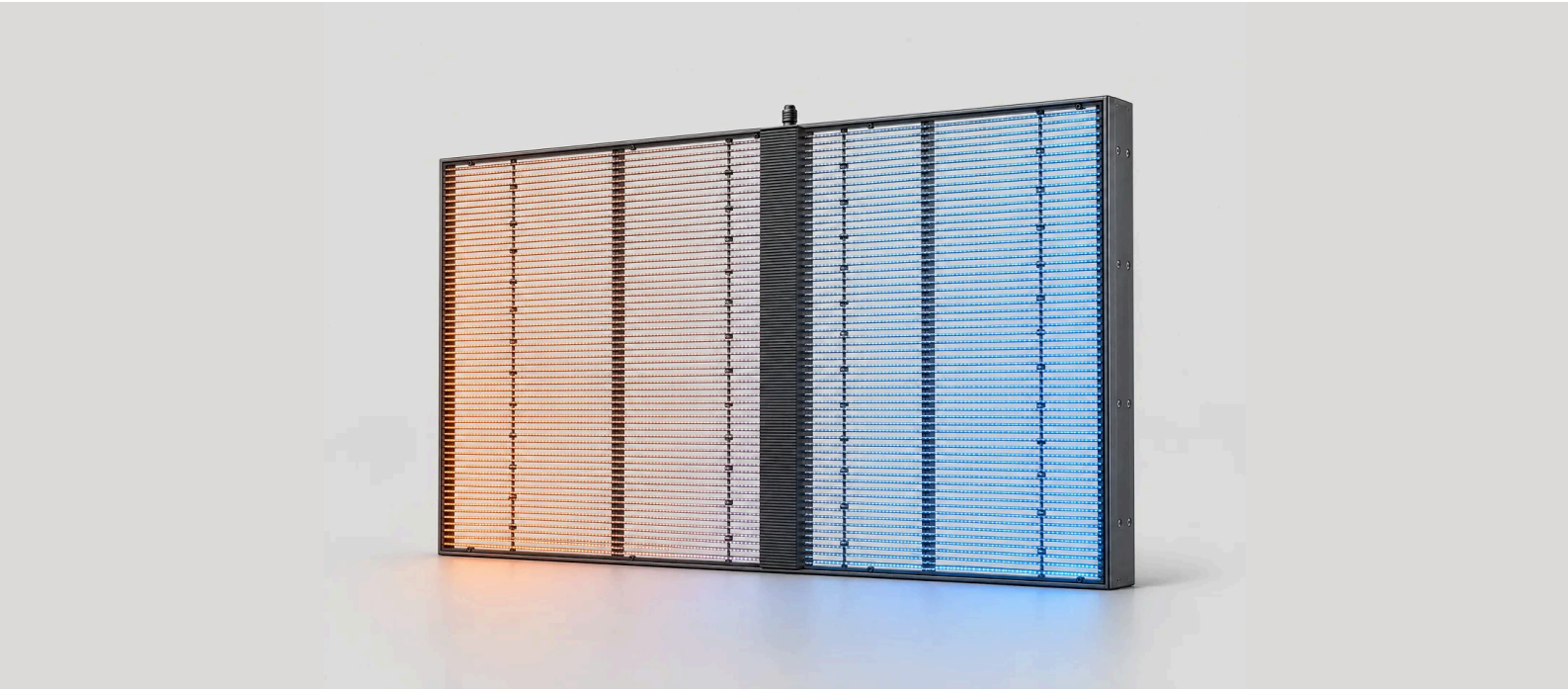


Series UPX-CL, Transparent LED

Clear

An LED surface you can see through. For shop windows, glass facades and stages.

Pixel pitch	Brightness	Cabinet	Cabinet weight
2.6 to 3.91 mm	up to 5500 nit	1000 × 500 × 70 mm and more	8 kg

There is open space between the LED bars. Depending on pitch, 65 to 75 % of the surface is see-through, so the shop stays visible from outside and gets daylight.

Up to 5500 nit, so the picture behind glass stays readable in sunshine.

See-through. 65 to 75 % transparency. From inside, the surface looks like a fine grid.

Bright. 1000 to 5500 nit, adjustable for indoor use or behind the window.

Connected without cables. Cabinets 1000 × 500 or 1000 × 1000 mm, 70 mm thin. Custom sizes possible.



	P2.6/5.2	P2.6/6.25	P3.9/7.8
Pixel pitch	2.6 × 5.2 mm	2.6 × 6.25 mm	3.91 × 7.81 mm
Module resolution	187 × 44 pixels	192 × 40 pixels	128 × 16 pixels
Pixel density	65 824 pixels/m²	61 440 pixels/m²	32 768 pixels/m²
Min. viewing distance	3 m	3 m	4 m
Transparency	65 %	65 %	75 %

For all variants

LED type	SMD1921
Module	500 × 125 mm
Cabinet	1000 × 500 × 70 mm or 1000 × 1000 × 70 mm
Cabinet weight	8 kg
Brightness	1000 to 5500 nit
Viewing angle	160° horizontal, 120° vertical
Refresh rate	from 3840 Hz
Max. power	up to 600 W/m²
Avg. power	130 W/m²
Operating temperature	−20 to +50 °C
Lifetime	100 000 hours
Maintenance	from the front or rear

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Values as specified by the manufacturer, subject to change. Images may differ from the product, image content is an example.