

LED CRYSTAL FILM DISPLAY

Ultra-high transparency/Thin&light/Green technology



HD

HD&UHD

Transparent

Thin&light

Wide angle

energy saving

High brightness

Easy installing

Simple Settings

3840Hz

1100R

EXCELLENT CLARITY

Transparent FPC, vacuum coating technology, 85% transparency



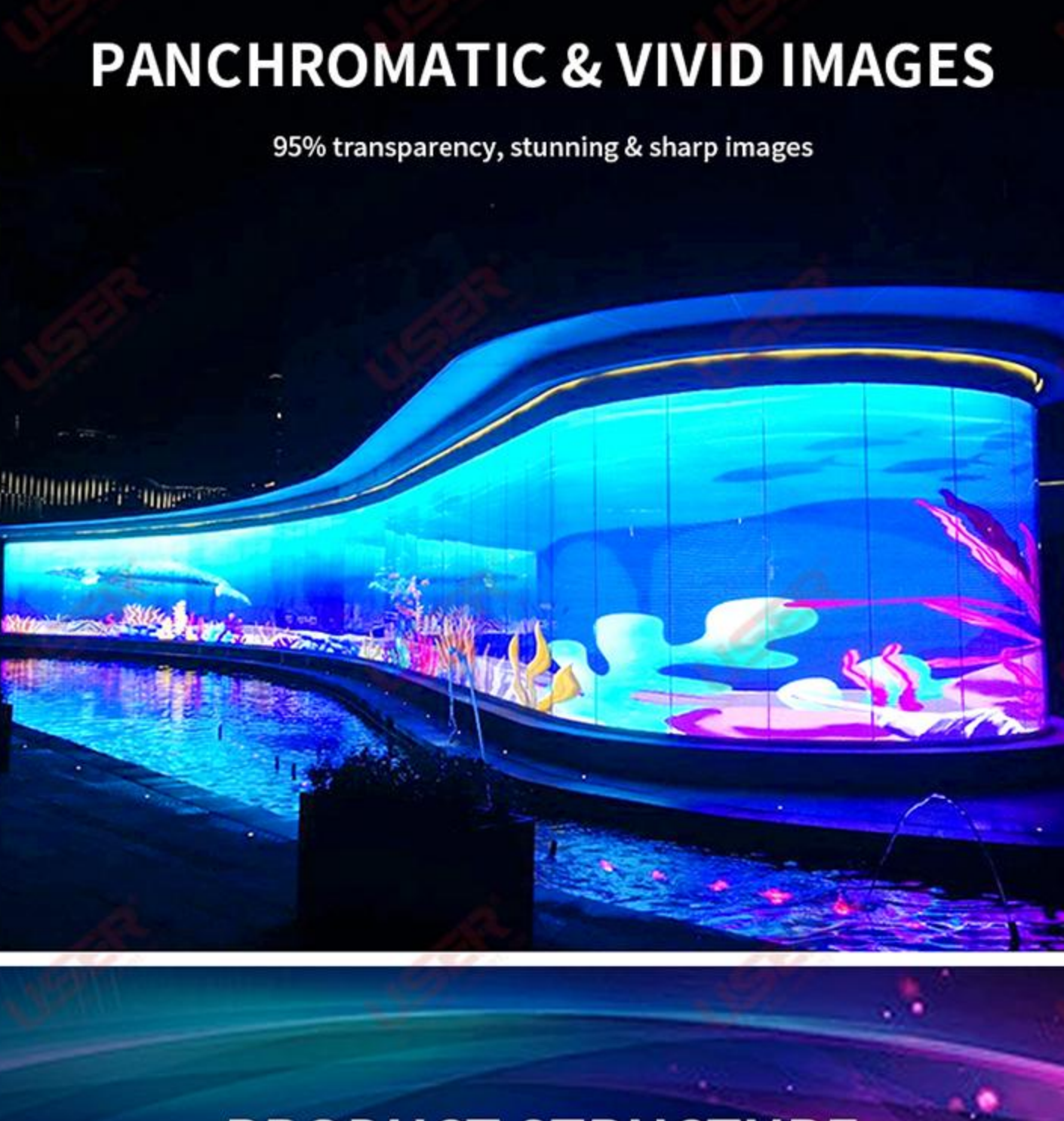
HIGH FLEXIBILITY

1100R curvature, glass-mounted, fitting irregular spaces, invisible, maximizing daylighting



TAILORED SIZE

Flexible size options, seamless splicing, fitting odd spaces perfectly.



Easy installation



High flexibility for all kind of spaces

PANCHROMATIC & VIVID IMAGES

95% transparency, stunning & sharp images



PRODUCT STRUCTURE

PET upper film LED lighting Nano silver wire transparent circuit PET PET underlayer film



PRODUCT SPECIFICATION PARAMETERS

Items	Module size	Permeability	Pixel pitch	Pixel density	White balance brightness	weight
P4-4	1000×240mm	≥85%	4mm×4mm	62500 点 /m ²	≥3000cd/m ²	≤3.5KG/m ²
P4.8-4.8	1000×240mm	≤90%	4.8mm×4.8mm	43264 点 /m ²	≤2500nit	≤3.5KG/m ²
P4-8	1000×240mm	≤90%	4mm×8mm	31250 点 /m ²	≤1000-3000nit	≤3.5KG/m ²
P5-10	1000×240mm	≤90%	5mm×10mm	20000 点 /m ²	≤1000-3500nit	≤3.5KG/m ²
P6-6	1000×240mm	≥85%	6mm×6mm	27889 点 /m ²	≥3000cd/m ²	≤3.5KG/m ²
P6.5-6.5	1000×208mm	≤90%	6.5mm×6.5mm	23716 点 /m ²	≤1000-3000nit	≤3.5KG/m ²
P8-8	1000×240mm	≤90%	8mm×8mm	15625 点 /m ²	≤1000-4000nit	≤3.5KG/m ²
P10-10	1000×240mm	≤90%	10mm×10mm	10000 点 /m ²	≤1000-4000nit	≤3.5KG/m ²
P16-16	1000×240mm	≤90%	16mm×16mm	3906 点 /m ²	≤1000-3500nit	≤3.5KG/m ²
P16-32	1000×240mm	≥95%	15.625mm×31.625mm	3906 点 /m ²	≥2500cd/ m ²	≤3.5KG/m ²
P20-20	1000×240mm	≤90%	20mm×20mm	2500 点 /m ²	≤1500-3000nit	≤3.5KG/m ²
P20-60	1000×240mm	≥95%	20mm×60mm	850 点 /m ²	600-800cd/ m ²	≤3.5KG/m ²
P30-30	1000×240mm	≤90%	30mm×30mm	1111 点 /m ²	≤1000-1500nit	≤3.5KG/m ²

WIDE RANGE APPLICATION

5-20mm wide sight, light transmittance ≥ 85%



PRODUCT PICTURE



APPLICATION

