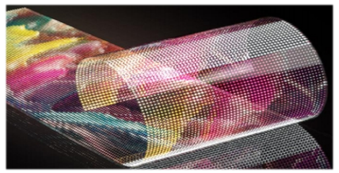
01 晶膜屏
Crystal Film Screen

欧思科光电 OPSCO OPTOELECTRONICS





产品参数 Product Parameters

单模组标准规格 Standard Specifications	间距(P) Spacing (P)	像素点数 Number of pixels	像素间距 Pixel pitch	每平方米最大功耗 W/m²	工作电压 Voltage	APP及控制软件 APP and Control Software	使用场景 Usage Scenarios
1000x240mm	P4	250x60	4	800W	5V	卡莱特/诺瓦 Colorlight / Nova star	室内 Indoor
1000x240mm	P6	166x40	6	800W	5V	卡莱特/诺瓦 Colorlight / Nova star	室内 Indoor
1000x240mm	P8	125x30	8	800W	5V	卡莱特/诺瓦 Colorlight / Nova star	室内 Indoor
1000x240mm	P10	100x24	10	800W	5V	卡莱特/诺瓦 Colorlight / Nova star	室内 Indoor
1000x240mm	P10-40	100x6	10-40	800W	5V	卡莱特/诺瓦 Colorlight / Nova star	室内 Indoor

产品特点 Product Features

01 在薄膜表面布局铺设透明网状电路，表面贴完LED发光管后再真空封胶工艺。
Transparent mesh circuits are laid out on the surface of the film. After the LED light-emitting tubes are installed on the surface, the vacuum encapsulation process is applied.

02 产品以轻透薄，可弯曲可裁剪为主要优势，可贴任意弧度的玻璃/墙面，厚度1-3mm，重量3KG/m。
The product is characterized by its lightweight, transparency, and thinness. It is bendable and customizable, allowing installation on any curved glass or wall surface. The thickness ranges from 1 to 3mm, and the weight is 3KG per meter.

03 可直接贴在玻璃幕墙上，不破坏建筑原结构，因透明，在不播放时屏体隐形，不影响室内采光，远处观看看不出屏体安装痕迹。
It can be directly attached to glass curtain walls without compromising the original architectural structure. Thanks to its transparency, the screen is invisible when not in use, and it does not affect indoor lighting. When viewed from a distance, no traces of the screen installation are visible.

04 晶膜屏透光率高达90%，能够呈现出鲜艳亮丽的影像效果，让产品的影像更加亮眼，超强的色彩为用户打造极佳的视觉体验。
The light transmittance of the crystal film screen is as high as 90%, which can display bright and vivid images. It makes the product's images more eye-catching. The superior color performance provides users with an excellent visual experience.

05 节省安装成本，不需要钢架结构，不需要更改大楼外观，有效降低运输及安装成本。
It saves installation costs, eliminating the need for steel frame structures and the need to alter the building's exterior, effectively reducing transportation and installation costs.

02 全息屏
Holographic Screen

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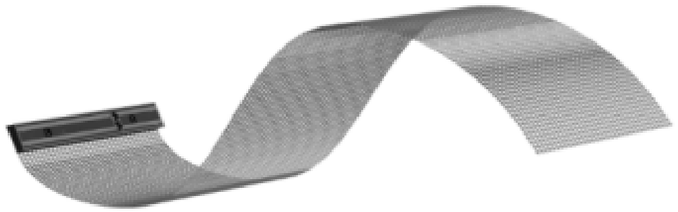

产品参数 Product Parameters

标准规格 Standard Specifications	间距(P) Spacing (P)	像素点数 Number of pixels	像素间距 Pixel pitch	最大功耗 W/m²	电压 Voltage	APP及控制软件 APP and Control Software	使用场景 Usage Scenarios
1000x250mm	P3.91	256x64	3.91	800W	5V	卡莱特/诺瓦 Colorlight / Nova star	室内 Indoor
1000x250mm	P6.25	160x40	6.25	800W	5V	卡莱特/诺瓦 Colorlight / Nova star	室内 Indoor
1000x250mm	P10.41	96x24	10.41	800W	5V	卡莱特/诺瓦 Colorlight / Nova star	室内 Indoor

产品特点 Product Features

01 **透：**无结构龙骨架，真正全透明，直视感观通透率可达90%以上。
Transparent: No structural framework, truly fully transparent, with a visual transparency rate of over 90% when viewed directly.

02 **轻：**专业美学设计、轻薄美观；显示屏体产品重量仅为3KG/平方米。
light: Professional aesthetic design, lightweight and beautiful; the weight of the display product is only 3KG per square meter.

03 **薄：**屏体厚度低于2mm，无缝曲面贴装，贴装在透明玻璃上与建筑结构达到完美契合，不破坏建筑结构标准模组。
Thin: The screen thickness is less than 2mm, with seamless curved surface installation. When installed on transparent glass, it achieves a perfect integration with the architectural structure without compromising the standard modules of the architectural structure.

04 **巧：**弧面玻璃、异形屏的最佳搭档。
Skillful: The perfect partner for curved glass and irregular-shaped screens.

05 **变：**可弯曲、可裁剪、灵活。
Change: Flexible, bendable, and customizable.

03 柔性条屏
Flexible Strip Screen

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产品参数 Product Parameters

标准规格 Standard Specifications	间距(P) Spacing (P)	像素点数 Number of pixels	像素间距 Pixel pitch	最大功耗 W/m²	电压 Voltage	APP及控制软件 APP and Control Software	使用场景 Usage Scenarios
(960xN) x160mm	P10	(96xN) x16	10	200W	5V	OCS	室内/半户外 Indoor / Semi-Outdoor
(960xN) x320mm	P10	(96xN) x16	10	200W	5V	OCS	室内/半户外 Indoor / Semi-Outdoor

产品特点 Product Features

01 采用高质量FPCB板+滴胶防水工艺
Adopting high-quality FPCB boards with drip gel waterproofing process.

02 使用手机APP控制，支持文字、DIY、涂鸦、动画、图片、灯效、时钟等功能。
Controlled via a mobile app, supporting features such as text, DIY, doodling, animation, images, lighting effects, and clock functions.

03 USB直接供电，即插即用，使用方便。
Powered directly by USB, plug, easy to use.

04 采用扣底盒包装方式，尺寸和重量满足跨境物流标准，大大节约了运输和配送成本。
Adopting a bottom-clipped box packaging method, the size and weight meet the cross-border logistics standards, greatly reducing transportation and delivery costs.

05 非常适合汽车后窗、玻璃橱窗、广告宣传、衣服包包、机车装饰等场所。
It is very suitable for car rear windows, glass showcases, advertising and promotion, clothing and bags, store motorcycle decoration, and other places.

04 飞天屏
Floating Screen

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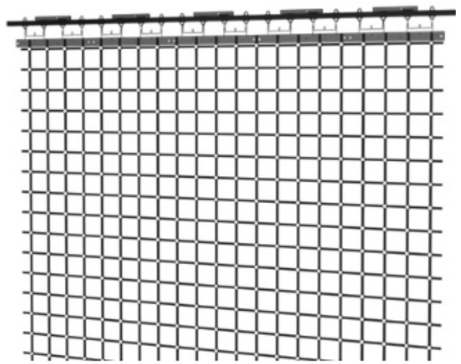

产品参数 Product Parameters

标准规格 Standard Specifications	间距(P) Spacing (P)	像素点数 Number of pixels	像素间距 Pixel pitch	最大功耗 W/m²	电压 Voltage	APP及控制软件 APP and Control Software	使用场景 Usage Scenarios
960x480mm	P20	48x24	20	50W	5V	卡莱特/诺瓦 Colorlight / Nova star	室内 Indoor
960x480mm	P40	24x12	40	50W	5V	卡莱特/诺瓦 Colorlight / Nova star	室内 Indoor

产品特点 Product Features

01 **超 轻：** 单平方仅 250g，轻盈适配低空飞行。
Ultra-light: Only 250g per square meter, lightweight and suitable for low-altitude flight.

02 **超 薄：** 厚度仅 2mm，几乎隐形于天空。
Ultra-thin: Only 2mm thick, almost invisible in the sky.

03 **超 透：** 透明度 ≥95%，呈现悬浮影像。
Ultra-transparent: Transparency ≥95%, presenting a floating image.



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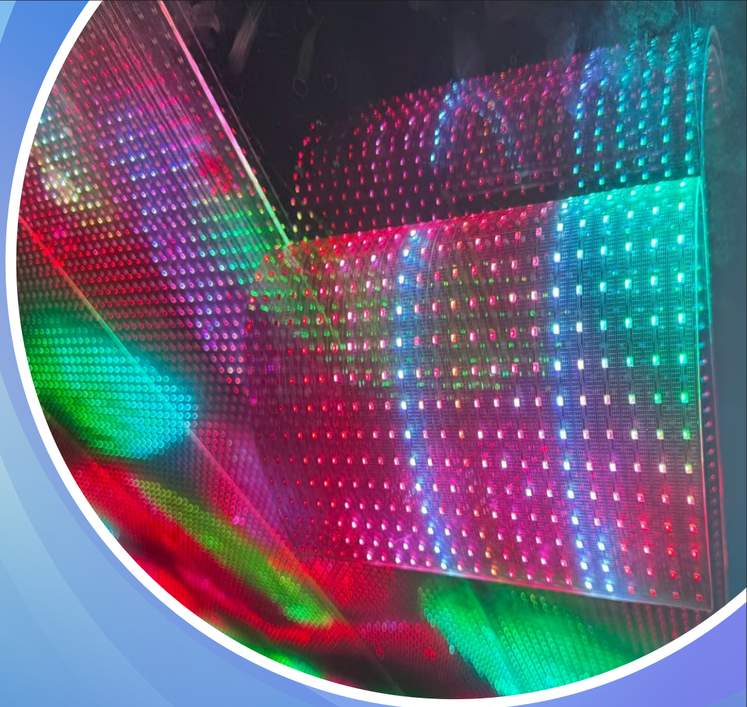

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显屏系列 Display Screen Series

高透气性 High Permeability
超薄且轻 Ultra Thin and Light
简单设置 Simple Setup
超高亮度 Ultra-high Brightness
易维护 Easy maintenance