



Udesign SV Series

Udesign SV6.25 Holographic Screen

Product features:

- 95% High Permeability, No Building Lighting Affect;
- Ultra-Thin Design, Cost Saving;
- Easy Attached to Glass Surface, Efficient & Convenient Installation and Maintenance;
- Flexible Screen, Supported Cutting, Bending, Suitable for Various Installation Environment.

SPECIFICATION PARAMETERS:

| Specification | Udesign SV6.25 | | |
|---------------------|---------------------------|---------------|---------------|
| Pixel Pitch | 6.25 mm | | |
| Visual Permeability | 95% | | |
| LED Type | SMD Integrated LED & IC | | |
| Pixel Density | 25,600 dot/m ² | | |
| Module Size | 250 x 1025 mm | 250 x 1200 mm | 250 x 1500 mm |
| Display Size | 250 x 1000 mm | 250 x 1175 mm | 250 x 1475 mm |
| Pixel per Module | 40 x 160 dots | 40 x 188 dots | 40 x 236 dots |
| Brightness | 5000 nits | | 4500 nits |
| Driving Mode | Constant Current Driving | | |
| Refresh Rate | ≥ 3840Hz (Static) | | |

| | |
|--------------------------------|--|
| Weight | 6 kg/m ² |
| Input Power | AC 100-240 V 50/60Hz |
| Color Temperature | 3000~10000 K |
| Frame Rate | 60~120 Hz |
| Scanning Mode | Static Driving (Single Pixel Single Control) |
| Gray Scale | 16 bit |
| Peak Power Consumption | 865 W/m ² |
| Typical Power Consumption | 350 W/m ² |
| Installation Method | LED Side Glued PCB Side Glued Hanging Up |
| Maintenance Method | Front |
| Ingress Protection | IP20 |
| Operating Temperature/Humidity | -20°C ~ 50°C/20% -85% (Without Condensation) |
| Storage Temperature/Humidity | -20°C ~ 60°C/10% -85% (Without Condensation) |

Note:

1. Product pictures are for illustration only, the actual product effects (including but not limited to appearance, color, size) may be slightly different, please refer to the actual product;
2. The specification parameters are reference values. Data comes from Unilumin's internal laboratory and is obtained under a specific test environment. Actually, it may be slightly different due to product batch differences, configuration differences, software versions, use conditions & environmental factors. Actual usage shall prevail.