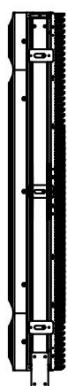


## UVS Series

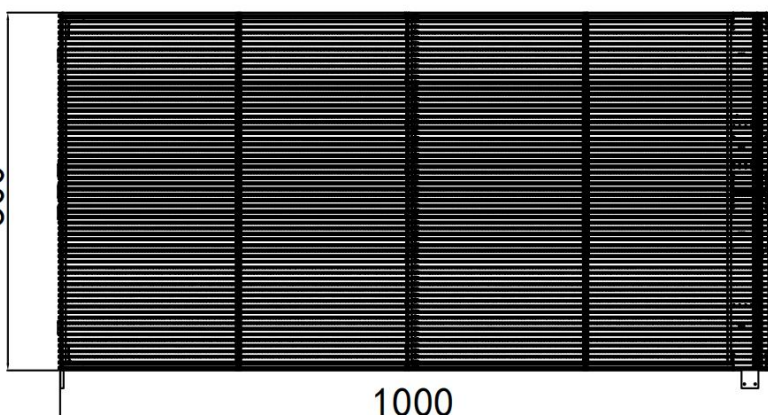
### UVS3.9 Side Luminous Vanish Screen

#### Product Features:

- 80% High Transparency
- 5500nits Brightness+3840Hz Refresh Rate
- 12kg/m<sup>2</sup> Ultra-thin Cabinet
- Single Light Strip Front Maintenance

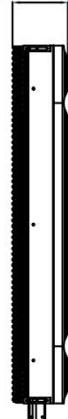


500



1000

77.65



## SPECIFICATION PARAMETERS:

| Specification                  | UVS3.9                           |
|--------------------------------|----------------------------------|
| Pixel Pitch                    | 3.9-7.8 mm                       |
| Material                       | Profile Aluminium                |
| Transparency                   | 80%                              |
| LED Type                       | 1R1G1B                           |
| Pixel Density                  | 32,768 dot/m <sup>2</sup>        |
| Panel Direction                | Horizontal                       |
| Panel Size                     | 1000 x 500 mm                    |
| Pixel Per Panel                | 256 x 64 dots                    |
| Brightness                     | 5500 nits                        |
| Gray Scale                     | 14 bit                           |
| Refresh Rate                   | ≥ 3840Hz                         |
| Weight                         | 12 kg/m <sup>2</sup>             |
| Peak Power Consumption         | 680 W/m <sup>2</sup>             |
| Typical Power Consumption      | 227 W/m <sup>2</sup>             |
| Viewing Angle                  | 140°                             |
| Installation Method            | Lifting/Fixing                   |
| Maintenance Method             | Front                            |
| Ingress Protection             | IP30                             |
| Operating Temperature/Humidity | -10°C~+45°C/10~85%RH (No Freeze) |
| Storage Temperature/Humidity   | -20°C~+55°C/10~80%RH (No Freeze) |

**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. Part of the data comes from Unilumin's internal laboratory and is obtained under a specific test environment. In actual use, it may be slightly different due to product batch differences, configuration differences, software versions, use conditions and environmental factors. Actual usage shall prevail.