

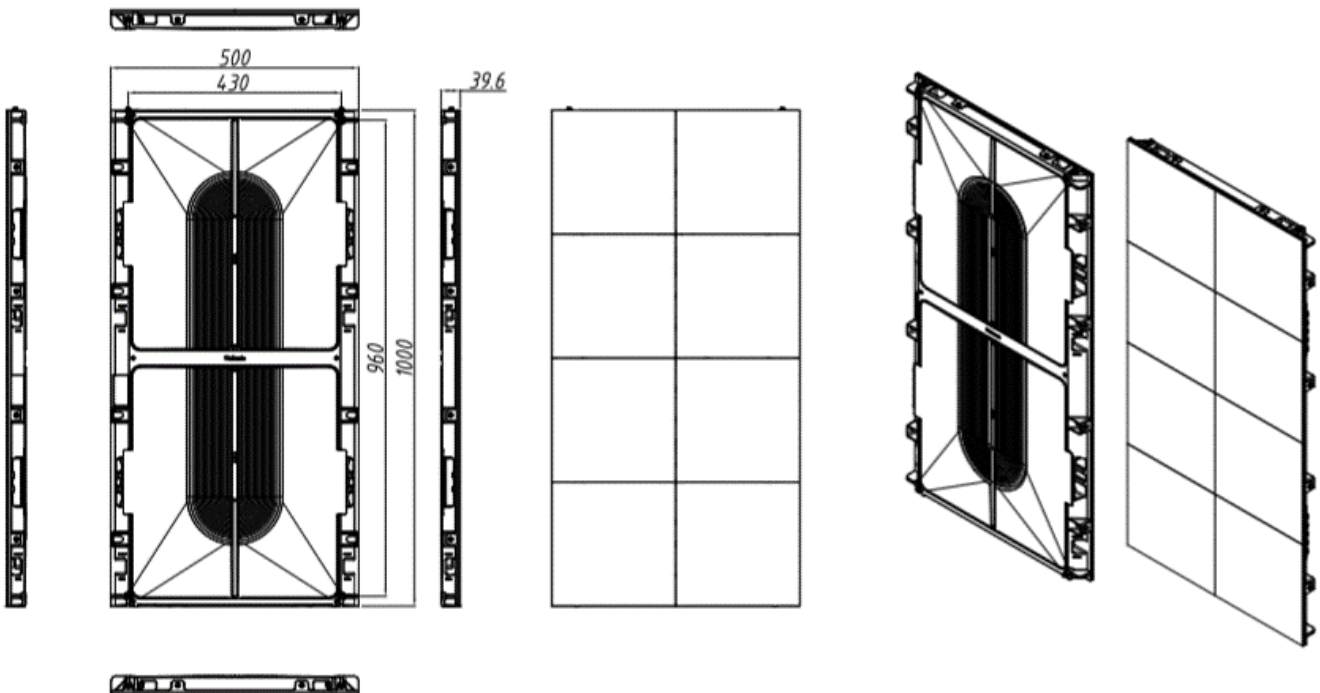
Uslim II

Uslim II 2.5 creative semi-outdoor LED display



Product features:

1. Ultrathin and lightweight aluminum die casting structure with thickness of 39.6 mm
2. Three standard sizes of cabinets. Four sizes option.
3. 100% Front and 100% Rear Maintenance



Main Technical Specifications:

| Parameter | Value |
|---------------------------------|---|
| Pixel Pitch | 2.5mm |
| LED Type | SMD 1921 |
| Brightness | 3500cd/m ² |
| Pixel Density | 160,000pixels/m ² |
| Pixels Per Panel | 200*100/200/400 pixels |
| Module Size | 250mm×250mm |
| Panel Size | 500mm×250/500/1000mm×39.6mm |
| Weight | 3.2/6.4/10.5kg/panel |
| Maintenance | Front and Rear |
| Ingress Protection | Front IP40/Rear IP10 Optional: Rear IP30 |
| Panel Area | 0.125/0.25/0.5m ² |
| Planeness | ≤0.2mm |
| Recommended Viewing Distance | ≥2.5m |
| Environment | Indoor |
| Material | Die-cast Aluminum |
| Calibration | Support brightness and chroma |
| Color Temperature | 2,000K~9,300K Adjustable |
| Horizontal Viewing Angle | 155° |
| Vertical Viewing Angle | 155° |
| Contrast Ratio | 5000:1 |
| Input Power <Max> | 380W/m ² with ±10% tolerance |
| Input Power <Typical> | 127W/m ² with ±10% tolerance |
| Input Voltage | 100~240VAC |
| Processing Depth | 14bit |
| Refresh Rate | 3840~7680Hz |
| Video Frame Rate | 60Hz |
| Input Power Frequency | 50~60Hz |
| LED Life Time | 100,000 Hours |
| Operating Temperature/Humidity | -10℃~+45℃/10~80%RH |
| Storage Temperature/Humidity | -20℃~+55℃/10~85%RH |
| Standard Mounting Configuration | Fixed/Stacking/Hanging |
| Optional Mounting Configuration | Concave and Convex, Round shape, Corner Shape |

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.