

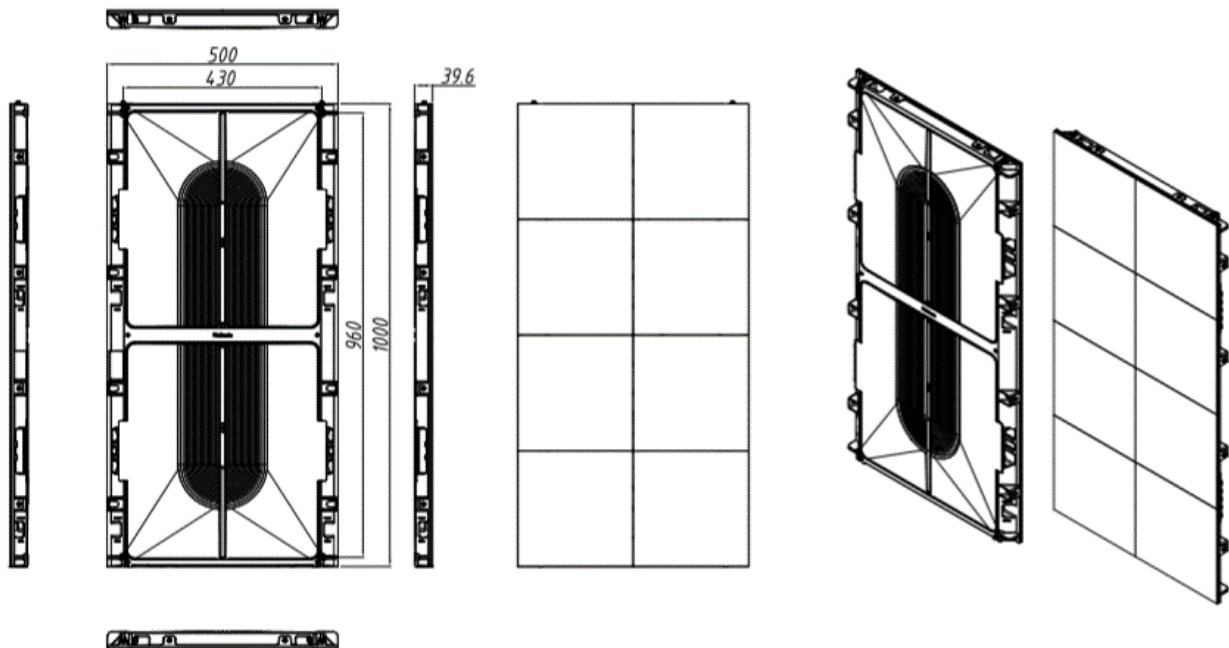
# Uslim Series



## Creative Indoor LED Display UslimII 3.9

### Product features:

- Three standard sizes of cabinets combined with corner arc screen and arc screen can realize different creative shapes such as Round-corner Square, Wave concave and convex arcs etc.
- Semi-outdoor brightness optional, support HDR, perfectly restore video effect. \*
- Front & Rear installation, maintenance.
- Intelligent Operation and Maintenance\*



\* optional function

## SPECIFICATION PARAMETERS:

Specification	UslimII3.9
Pixel Pitch	3.9mm
LED Type	3-in-1 SMD
Brightness	800cd/m <sup>2</sup>
Pixel Density	65,536pixels/m <sup>2</sup>
Pixels Per Panel	128*64/128*128/128*256 pixels
Module Size	250mm×250mm
Panel Size	500mm×250/500/1000mm×39.6mm
Weight	3.2/5.6/10.5kg/panel
Maintenance	Front and Rear
Ingress Protection	IP30
Curve	Customized according to customers' needs
Panel Area	0.125/0.25/0.5m <sup>2</sup>
Planeness	≤0.2mm
Recommended Viewing Distance	≥3.9m
Environment	indoor
Material	Die-cast Aluminum
Calibration	Support brightness and chroma
Brightness Control	Manual/Automatic
Color Temperature	2,000K~9,300K Adjustable
Horizontal Viewing Angle	160°
Vertical Viewing Angle	160°
Contrast Ratio	5000:1
Input Power <Max>	420W/m <sup>2</sup>
Input Power <Typical>	140W/m <sup>2</sup>
Input Voltage	100~240VAC
Processing Depth	14bit

Refresh Rate	7680Hz
Video Frame Rate	50&60Hz
Input Power Frequency	50~60Hz
LED Life Time	100,000 Hours
Operating Temperature/Humidity	-10°C~+45°C/10~80%RH
Storage Temperature/Humidity	-20°C~+55°C/10~85%RH
Power Status	Diagnostic LEDs
Standard Mounting Configuration	Fixed/Floor-mounted/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.