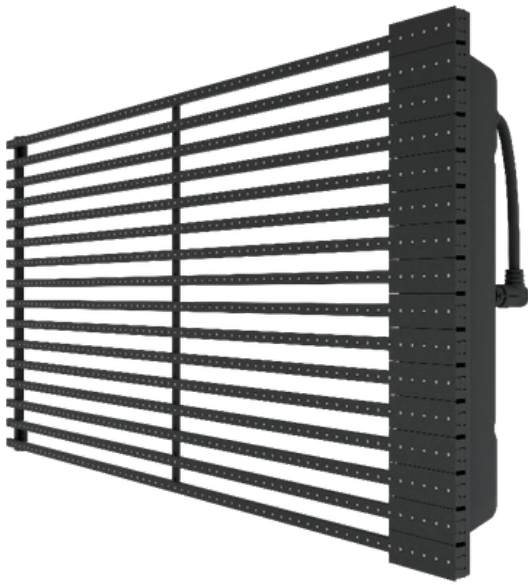


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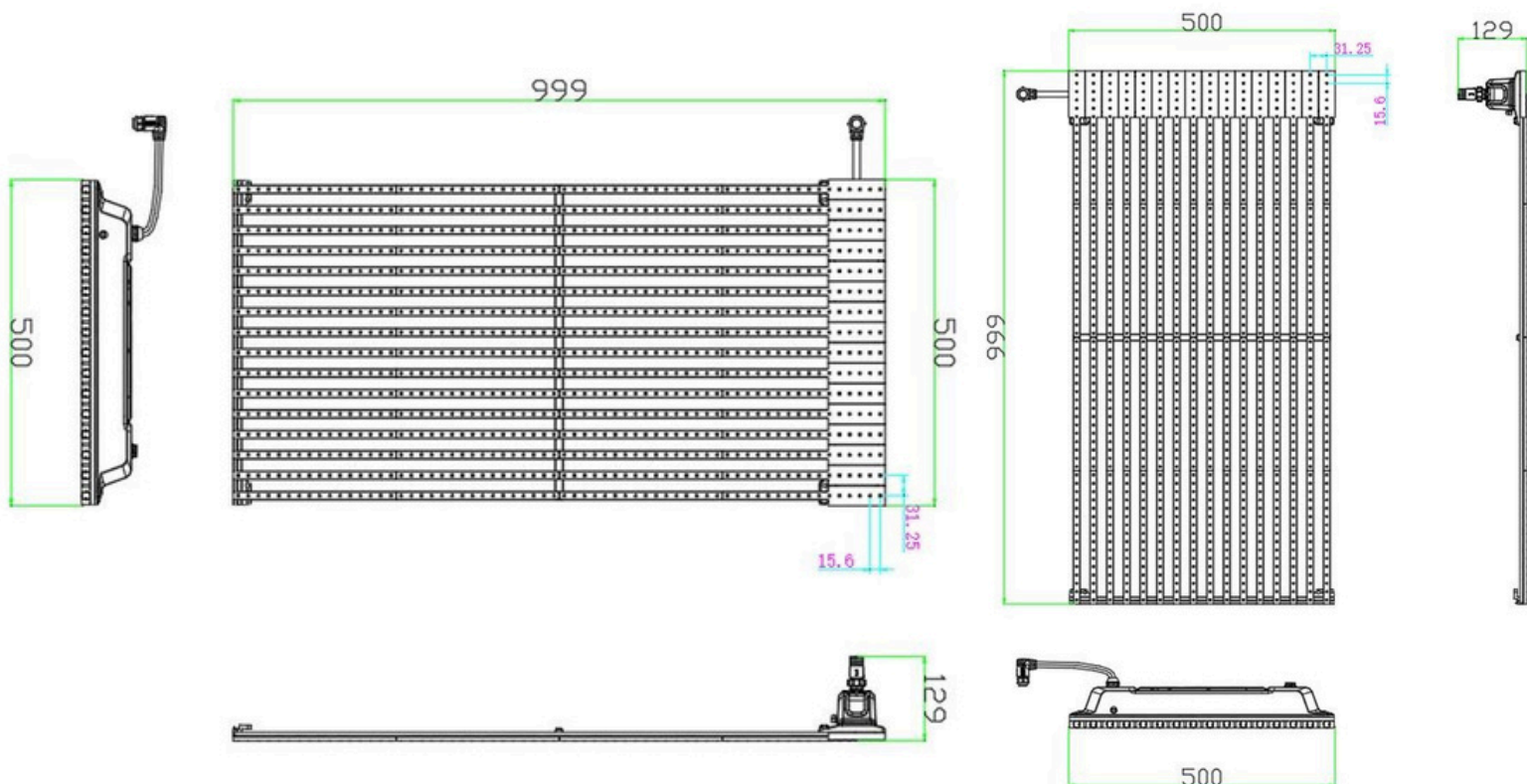
SERIES PRODUCT SPECIFICATION

F-1531B SMD Grille Screen



Product Features

- 62% Transparency
- 15kg/sqm Ultra-light weight
- IP65 High degree of protection
- Front or rear maintenance



| Specification | F-1531B | |
|-----------------------------|---------------------------------------|---|
| Cabinet Parameter | Pixel pitch-Inside the light blade | 15.625 mm |
| | Pixel pitch - Between light blades | 31.25 mm |
| | Direction of the light blade | Horizontal or Vertical |
| | Diode Type | SMD |
| | Pixel Configuration | 1R1G1B |
| | Pixel density | 2048 dot/sqm |
| | Panel resolution | 64 x 16 dot, Total: 1024 dotH() 16 x 64 dot, Total: 1024 dotV() |
| | Panel Size | 1000 x 500 x 138 mm (H) 500 x 1000 x 138 mm (V) |
| | Transparency | 62% |
| | Weight | 6 Kg (12.0 Kg/sqm) |
| | Installation | Front or Rear installation |
| | Maintenance | Front or Rear maintenance |
| Optical Parameter | Material | Aluminum profiles & PC mask (Customized colors are available) |
| | Brightness | 5000 nit |
| | Color Temperature | 3200 - 9300 K (Adjustable) |
| | Gray scale | 16 bit |
| Electrical Parameter | Viewing Angle (Horizontal / Vertical) | 110°/110° |
| | Refresh Rate | 3840 Hz |
| | Video Frame Rate | ≥ 60 Hz |
| | Input Power <Max> | 500 W/sqm |
| | Input Power <Typical> | 170 W/sqm |
| | Input Voltage | 100 - 264 VAC |
| Operation Conditions | IP rating | IP65 |
| | Operating Temperature/Humidity | Temperature: -30°C to 60°C; Humidity: 10% - 90% |

Note: Power fluctuates within ±15% depending on the brightness of different batches of LED beads; actual values shall prevail.

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.