

2.6mm Indoor Fixed LED Display Unit

MW7726-FI



Features

- Advanced grayscale gives detailed and realistic images.
- High refresh rate, high brightness, no glare, better viewing experience.
- Seamlessly splice images without black lines on the screen.
- Slim and light die-cast aluminum cabinet.
- Modular installation with a magnetic suction tool, simple and stylish appearance.
- Quick lock design for quick installation with only one person.
- Front/rear maintenance.
- Power supply with a wide input voltage range, strong adaptability.
- Long lifetime.
- Low heat, excellent heat dissipation, no noise.
- Low failure rate and maintenance cost.

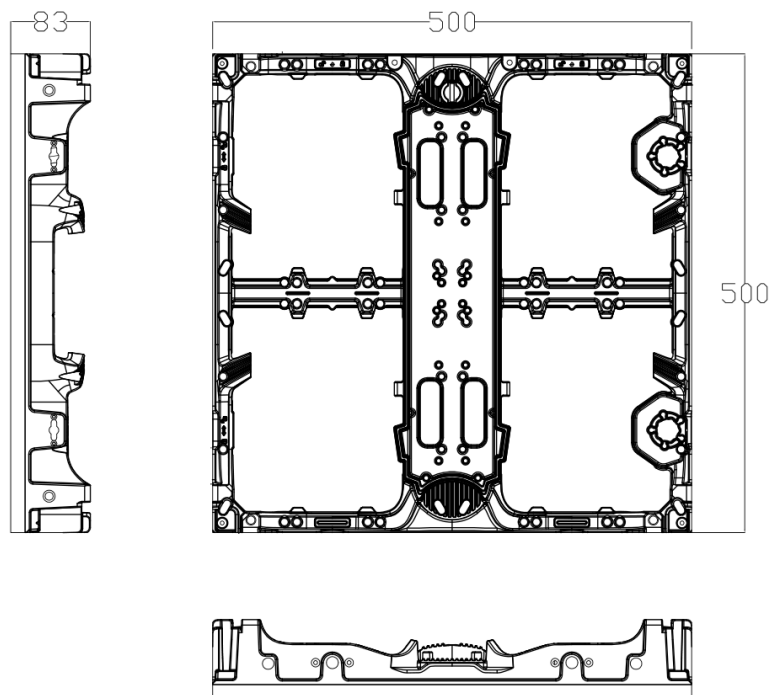
- Ultra-wide viewing angle ensures satisfactory viewing experience from diversified angles.

Specifications

Module	Description
Pixel Pitch	P2.6
Module Resolution (W x H)	96 x 96
Module Dimensions (mm)	250 x 250
Cabinet	Description
Cabinet Dimensions (W x H x D) (mm)	500 x 500 x 83
Cabinet Resolution (W x H)	192 x 192
Material	Die-cast aluminum
Processing Image	Description
Single Pixel Brightness Correction	Support
Single Pixel Color Correction	Support
Brightness (nits)	600-700
Color Temperature (K)	2000 to 9500
Viewing Angle (H/V)	160° /140°
Center Distance Deviation of LED	<3%
Brightness Uniformity	≥95%
Color Uniformity (Cx, Cy)	±0.003
Contrast Ratio	5000:1
Processing performance	Description
Pixel Density (pitch/m ²)	147456
Grayscale	14bit
Scanning Mode	32 S
Drive Mode	Constant current driving
Refresh Rate (Hz)	≥3840
Electrical	Description
Power Supply	AC 100 to 240 V
Average Power Consumption (W/m ²)	164
Max. Power Consumption (W/m ²)	490
General	Description
Maintenance Mode	Front/rear maintenance
Ingress Protection	Front/rear: IP30
Weight (Kg/pcs)	8±0.5

Operating Temperature	-10° C to +40° C
Operating Humidity	10% to 80% RH, non-condensing
Storage Temperature	-20° C to +60° C
Storage Humidity	10% to 85% RH, non-condensing
LED Lifetime (h)	100000
Certifications	ROHS

Dimensions



Ordering Info

Product Model	Description
MW7726-FI	2.6mm Indoor Fixed LED Display

Zhejiang Uniview Technologies Co., Ltd.

No. 369, Xietong Road, Xixing Sub-district, Binjiang District, Hangzhou City, 310051, Zhejiang Province, China

Email: overseasbusiness@uniview.com; globalsupport@uniview.com

<http://www.uniview.com>

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