

LED Display Module

MW7303-M



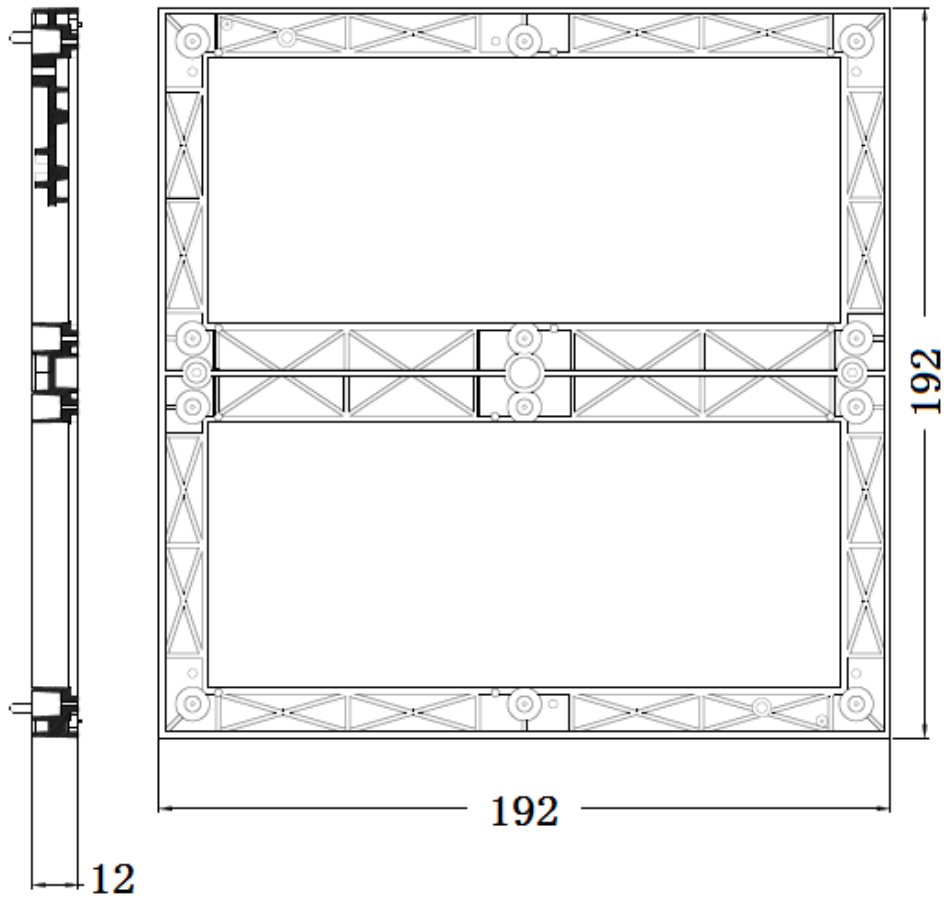
Key Features

- Broadcast grey processing gives more image details
- Superior brightness and color uniformity maintains smooth and complete image quality
- Bezel-free native 1080P, 4K and customized resolution LED video wall system
- High brightness provides vivid images in a range of lighting conditions
- Superior contrast ratio
- Ultra high refresh rate
- Wide view of field:120°(H)/ 120°(V)
- Low heating and natural heat dissipation mechanism enables fan-less design, no noise
- Support 7*24 working and lower power consumption
- Long service life

Specifications

Model	MW7303-M
LED Module	
Pixel Pitch	P3
Resolution(W×H)	64×64
Dimensions(mm)	192(W)×192(H)×12(D)
Pixel Density(dots/m ²)	111111
Surface Evenness(mm)	≤0.2
Module Weight(kg)	0.3
Optical	
Single Pixel Brightness Correction	Support
Single Pixel Color Correction	Support
Brightness(nits)	800
Color Temperature(K)	3000 to 9000 adjustable
Viewing Angle	Horizontal 120°, Vertical 120°
Center distance deviation of LED	<3%
Brightness Uniformity	≥97%
Color Uniformity	±0.003Cx,Cy
Contrast	3000:1
Processing Performance	
Grey Level	14bit
Driving Mode (S)	Constant current driving, 1/32 scan
Frame Frequency(Hz)	50/60
Refresh Rate(Hz)	2000
Electrical	
Power Supply(V)	AC 200-240
Average Consumption(W/m ²)	165
Max Consumption(W/m ²)	495
General	
Maintenance Mode	Front/Rear
Ingress Protection	IP30
Operation Temperature/Humidity (°C/ RH)	-10~+40°C/10~80%RH(No Condensation)
Storage Temperature/Humidity(°C/RH)	-20~+60°C/10~85%(No Condensation)
Working Hours(H)	50000

Dimensions

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*Product specifications and availability are subject to change without notice.