

Stable | Reliable | Thin | Light | Eco | Smart

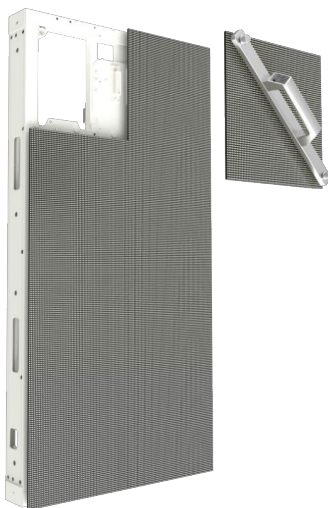


Stand Out Features:

- › Weight 32 kg per m2
- › Traditional cabinet design
- › Ultra thin 92mm thickness
- › Front Service
- › Cable-less
- › Dust Proof
- › Water Proof
- › IP65 rating

Energy Saving. Low voltage power supply . By running all the red LED's on one power supply and the Green and Blue LED's on a separate power supply saves and additional 15% on energy consumption. Fan-less design.

Design and structure. Power front cover is a heat dissipation unit. The aluminum heat rib provides an increased air contact area. The specially designed Aluminum modules provide better heat dissipation and splicing. Each of the cabinets house a back-up power supply. Frames are coated aluminum.



Free Product Consultation | Free Technical Support

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Specifications

	2.6 mm	3.9 mm	4.8 mm	5.9 mm
Cabinet Resolution (pixel)	192 x 384	128 x 256	104 x 208	84 x 168
Module Size (mm*mm)	250 x 250			
Viewing Angle (Deg)	150°(H)/140°(V)			
Brightness (nits)	3500	5000		
Gray Scale (bit)	14			
Refresh Rate (Hz)	3840	1920~3840		
Cabinet Size (mm*mm*mm)	500*1000mm / 500x750mm / 500x500mm / 1000x500mm / 1000x250mm / 750x750mm / 750x500mm			
Cabinet Weight (Kg/m²)	32			
Input Voltage (AC)	100-240V			
Working Temperature (°C)	-40~+60			
Protection grade	IP65			

Please note, specifications are for reference only. Please contact us for further details.

RoHS CE FC
 ISO 9001 ISO 14001
 



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