YESTECH



Cabinet Size: 500X500X73mm

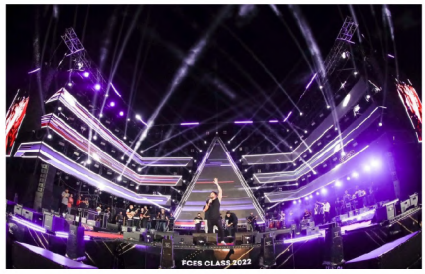
MG7S Cube Series

45 Degree Corner Screen, More Creative Presentation

- Indoor & Outdoor Multi-Use
- Multiple Splicing with Creative Shape
- 100% Anti-collision Performance Increased by More Than 100%
- Uniform Heat Dissipation
- Light & Thin Cabinet, Easy & Fast Maintenance

Specialized in the manufacture of LED display





Application Scenarios

Indoor and outdoor concert, award ceremony, celebration meeting, sports event, and other rental applications.

Product Parameter

Items		YMG7S Cube-P03JUFU08	YMG7S Cube-P03JUFU11	YMG7S-P05JUFQ07
Module	LED Encapsulation	1516	1516	1818
	Pixel Pitch (mm)	3.9	3.9	5.9
	Module Resolution (W×H)	64×64	64×64	48×48
	Module Size (mm)	250×250	250×250	250×250
Cabinet	Module Quantity per Cabinet (W×H)	2×2	2×2	2×2
	Resolution (W×H)	128×128	128×128	96×96
	Size (mm)	500×500×73	500×500×73	500×500×73
	Area (m²)	0.25	0.25	0.25
	Weight (kg/Cabinet)	6.6	5.9	5.8
	Pixel Density (dot/m²)	65536	65536	36864
	IP Grade	Front IP65 RearIP54	Front IP65 RearIP54	Front IP65 RearIP54
Optical Parameters	Brightness/Chroma Calibration	YES/YES	YES/YES	YES/YES
	White Balance Brightness (nit)	5000-5500	4000-4200	3000-3500
	Horizontal/Vertical Viewing Angle (°)	165 / 165	160 / 160	160 / 160
	Contrast Ratio Uniformity	11000:1	8400:1	10000:1
Electrical Parameters	Power Consumption (W/m²)	750±15%/280±15%	550±15%/180±15%	720±15%/240±15%
	Working Voltage	AC 100~240V	AC 100~240V	AC 100~240V
Processing Performance	Driving Method	Constant Drive	Constant Drive	Constant Drive
	Frame Frequency (Hz)	50 / 60	50 / 60	50 / 60
	Refresh Rate (Hz)	≥3840	≥3840	≥3840
	Control System	Nova	Nova	Nova
Usage parameters	Communication Mode	CAT 5	CAT 5	CAT 5
	Angle of arc Installation (°)	165-195	165-195	165-195
	Min Circle Diameter (m)	3.8	3.8	3.8
Certificate	Product Certification	CE,FCC,ETL	CE,FCC,ETL	CE,FCC,ETL

* Contact us for more parameters

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