

Parameters

Model No.	MT55/62 1.2(Indoor)	MT55/62 1.5(Indoor)	MT55/62 1.9(Indoor)	MT55/62 1.9(Indoor)	MT55/62 1.9(Indoor)	MT55/62 1.9(Indoor)	MT55/62 2.3(Indoor)
Plxel Pitch	1.29mm	1.55mm	1.93mm	1.93mm	1.93mm	1.93mm	2.38mm
LED Type	SMD1010	SMD1212	SMD1515	S-SMT 1212	Two in one	Mini Four in one	SMD1515
Packaging Technology	GOB/HOB	GOB/HOB	GOB/HOB	SMD	SMD	SMD	SMD
Pixel Density	589,824pixel/m²	409,600pixel/m²	262,144pixel/m²	262,144pixel/m²	262,144pixel/m²	262,144pixel/m²	173,056pixel/m²
Brightness	500-800nits	700-1000nits	700-1000nits	900-1100nits	700-1000nits	900-1100nits	800-1200nits
Color Temperature	6500-9500K						
Scan Rate	1/32	1/16 or 1/40	1/16 or 1/32	1/8 or 1/16 or 1/32	1/16 or 1/32	1/32	1/26
Panel Dimension(W*H*D)	496*496*55mm/19.5"x19.5"x2.1"496*496*62mm/19.5"x19.5"x2.4"						
Panel Resolution	384*384pixel	320*320pixel	256*256pixel	256*256pixel	256*256pixel	256*256pixel	208*208pixel
Panel Weight	8.8kg±10%/19.84lb±10%						
Panel Material	Die-Casting Cabinet						
Max. Power Consumption	≤580w/m²						
Ave. Power Consumption	≤290w/m²						
Viewing Angle	H:160° V:140°						
Refresh Rate	3840Hz/7680Hz						
Gray Scale	14-16bit						
Working Voltage	AC100-240V~50/60H or AC200-240V~50/60Hz						
IP Rating	IP30						
Max. Stacking/Hanging Height	8m						
Maintenance	Front/Rear						
Operating Temp/Humidity	-20°C~+45°C; 10%-60%RH						
Storage Temp/Humidity	-40°C~+60°C; 10%-60%RH						
Control System	Novastar/Colorlight /Magnimage/Brompton						
Certification	CE-EMC,CE-LVD,FCC,ETL						

*Product parameters are for reference only. *Products are subject to upgrades or changes without prior notice. *The final interpretation right of products is reserved by Gloshine.

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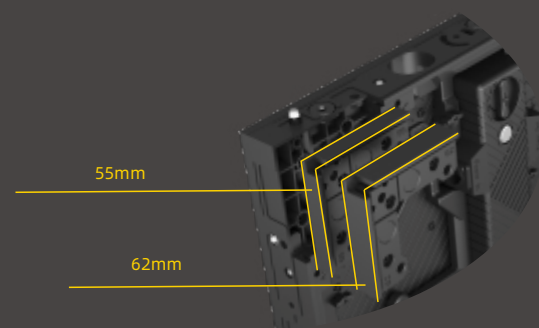
Make Every Corner Shine,
A New Era of Exhibition Digitalization!



MAGIC TUBE

INDOOR MT 1.2/1.5/1.9/2.3

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Flexible Design for Optional Thickness and Diverse Applications

The panel thickness can be adjusted to 496x496x55mm or 62mm by adding a corner plate, ensuring compatibility with standard frames in the market.



Brompton



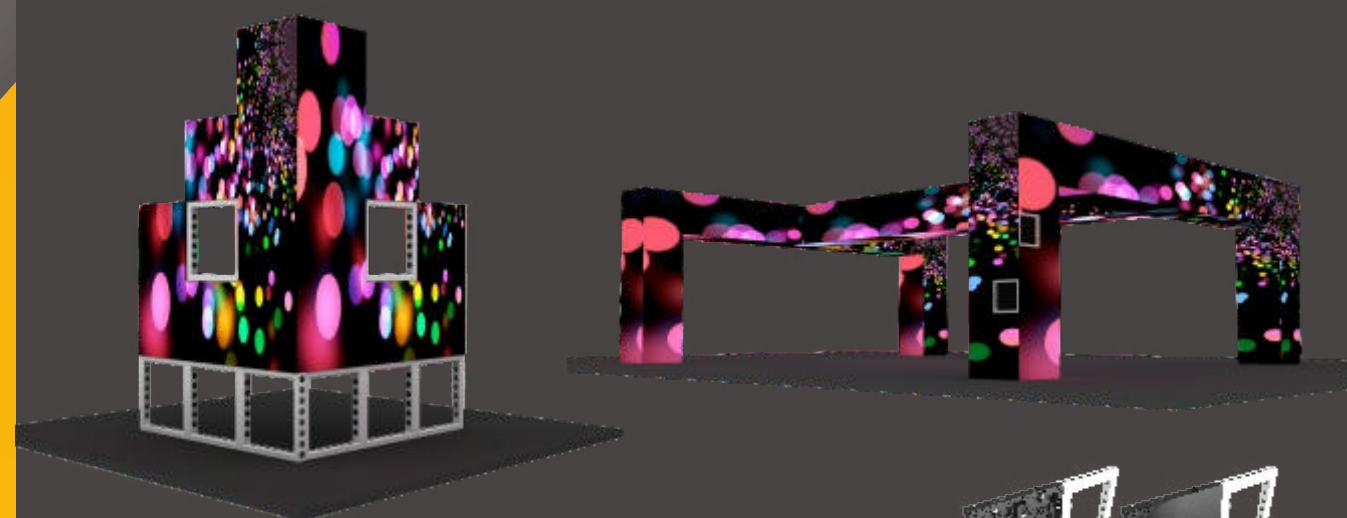
NovaStar



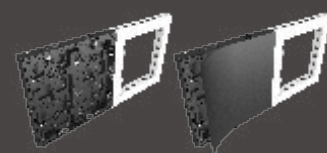
Colorlight

High Compatibility and Enhanced Visual Performance

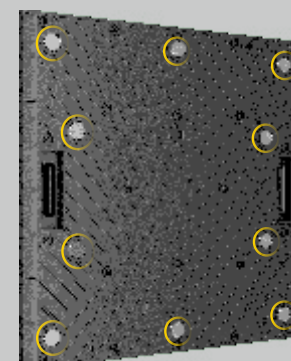
Fully compatible with mainstream control systems including NovaStar, Colorlight, and Brompton, offering a broader brightness range, wider color gamut, and a more efficient calibration process. This ensures an exceptional, immersive visual experience for the audience.



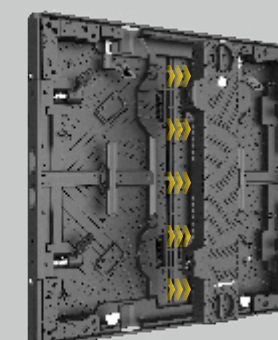
Cabinet dimensions: 496mm × 496mm with a thickness of 55mm or 62mm, perfectly matching exhibition aluminum frames. Features seamless gap control and a clean, streamlined layout for a flawless display.



Optional customized backplate



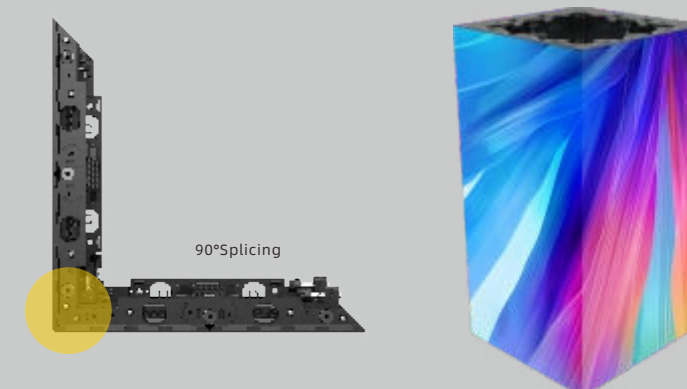
High-precision magnetic positioning ensures rapid, tool-free module replacement — reducing service time and maximizing operational continuity.



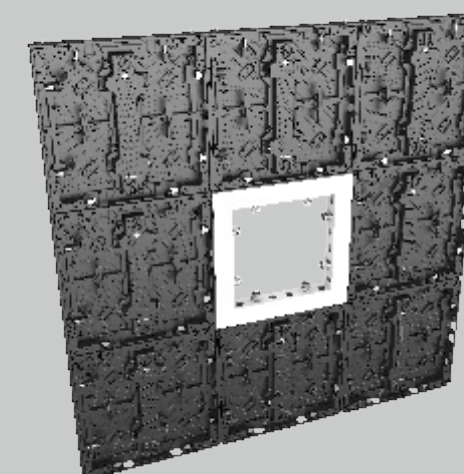
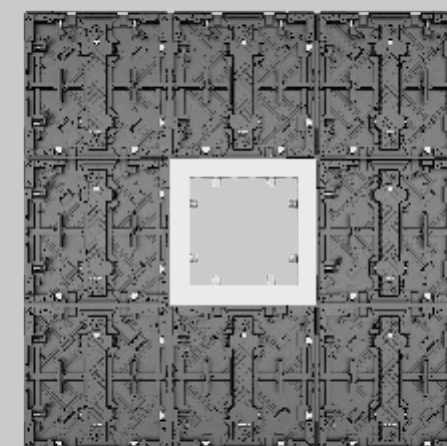
All-in-one back cover design for quick and easy maintenance.

Unlimited Creative Design

Available for 45° beveled cabinet, supports cubic column/cube/vertical splicing etc.



Effortless Installation



Easy for one single person to do the stacking&hanging installation effectively.