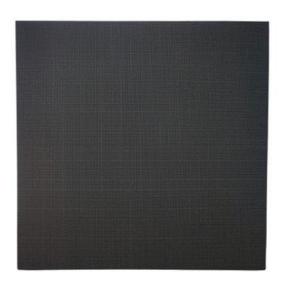# UniStage IN2.6 XR

- Same LED panel can be used as LED wall/floor/ceiling

- GOB matte black surface, no reflection under ambient lights

- Perfect color consistency using same batch LED diodes

- +/-10 degree concave/convex, cubic shape available

- Dual power supply and dual receiving card option

Technical Specifications

Pixel Pitch	2.6mm
Pixel Configuration	GOB
Brightness	1000nit
LED Module Size WxH	250x250mm
LED Cabinet Size WxHxD	500x500x66mm(Wall) / 500x500x85mm(Floor)
Cabinet Resolution	192x192pix
Horizontal Viewing Angle	+/-160°
Vertical Viewing Angle	+/-160°
Recommended Viewing Distance	2.6-8m
Cabinet Material	Die-casting aluminum
Cabinet Weight	6.5kg (Wall) / 9.5kg(Floor)
Protection grade	IP40
Color Temperature	3000-10000K Adjustable
Grey Scale	18bit
Contrast Ratio	8000:1
Video Frame Rate	50/60Hz
Refresh Rate	3840Hz
Power Consumption	Max 650W/sqm, Typical 200W/sqm
Storage Temperature / Humidity	-20~+70℃, 10~95%RH
Operating Temperature / Humidity	-10~+60℃, 10~90%RH
Maintenance	Front or rear service
Input Voltage	100-240V AC
Input Signal	DVI/HDMI/VGA/SDI/DP/AV/S-Video
Brightness Control	Manual / Automatic
LED Lifetime	>100,000 Hours
Service	Design, Configuration, Installation, Local repair