



Unilumin UPAD IV-S

Specification Sheet



KEY FEATURES



Compatible splicing solution to meet a variety of creative modeling needs



A single cabinet provides creative shapes with a $\pm 40^\circ$ curve range and 9 angle adjustment gears



Impressive viewing experience with $\geq 95\%$ DCI-P3 color gamut content restoration

OVERVIEW

Unilumin UPAD IV-S sets new standards for LED displays, uniting advanced engineering with user-friendly design. Whether for corporate events or dynamic displays, it ensures pixel-perfect visuals. From boardrooms to entertainment arenas, UPAD IV-S combines technology and aesthetics for superior visuals and ease of use.



SPECIFICATIONS

Model	XS2.6	Contrast Ratio	≥3000:1
Pixel Pitch	2.6mm	Service Access	Rear
Pixel Density	147,456 pixels/m ²	Input Power/Panel (Max.)	150
Panel Resolution	192×192	Input Power/Panel (Ave.)	45
Panel Size (W×H×D)	500 mm x 500 mm x 80 mm	Ingress Protection	IP30
Material	Die-cast Aluminum	Input Voltage	100-240
Brightness	800-1200	Refresh Rate	3840
Color Temperature	2,000~9,300 adjustable	Operating Temperature/Humidity	-20~+50/10~80%
Viewing Angle (H/V)	140/120	Storage Temperature/Humidity	-10~+45/10~80%
Panel Weight	7.7		

*Notes: The specifications are for reference, actual values may vary.