



UNILUMIN UPAD III - 2.6MM

Specification Sheet

KEY FEATURES



Panel supports both convex & concave curving installation



Rear-accessible and magnetic module design



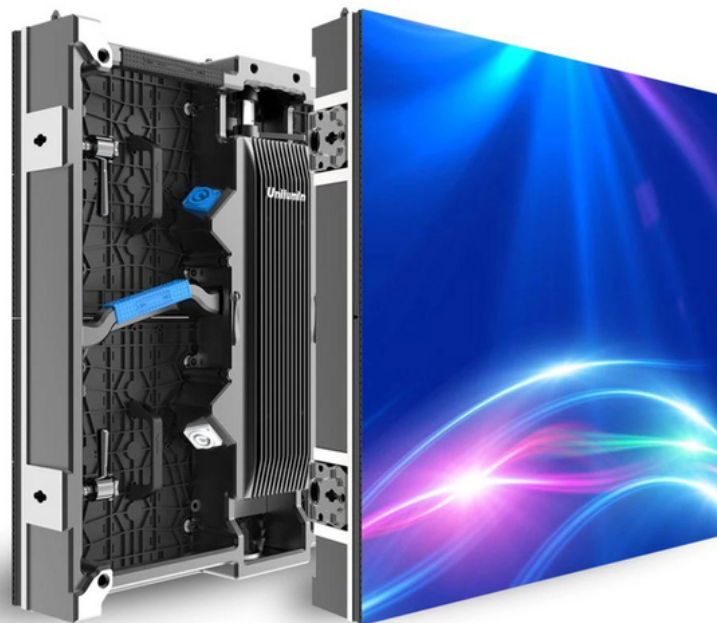
Modular designed power supply and receiving card



Corner option available

OVERVIEW

The Unilumin UPAD III – 2.6mm is a breakthrough in LED technology, offering unparalleled clarity and versatility for various applications. Whether for presentations or live events, its reliability and vibrant colors create high-impact visual displays.



SPECIFICATIONS

Pixel Pitch	2.604 mm	Aspect ratio	1:1
Pixel configuration	1R1G1B	Operating Temperature/Humidity	-10°C~+45°C/10~80%RH
LED type	3-in-1 Black SMD2121	Storage Temperature/Humidity	-20°C~+60°C/10~80%RH
Brightness	1000 cd/m ²	Pixels per panel	192×192 Dots
Color temperature	2000K ~ 9300K adjustable	Processing depth	16bits
Viewing angle	H: 140°; V: 120°	Curve optional	(Convex) -5°~+10°(Concave)
Pixel density	147456 pixels/m ²	Calibration	Support luminance/chroma
Cabinet size	W500mm×H500mm×D90.6mm	Brightness control	Manual/Automatic
Cabinet Weight	9 kg (19.84lb)	Contrast ratio	3000:1
Material	Die-casting Aluminum	Rate refresh	2880Hz
Input voltage	100-240V~	Life Time	≥100,000 Hours

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