

Unilumin UPAD III 4.8

Specification Sheet

KEY FEATURES



Panel supports both convex & concave curving installation



Rear-accessible and magnetic module design



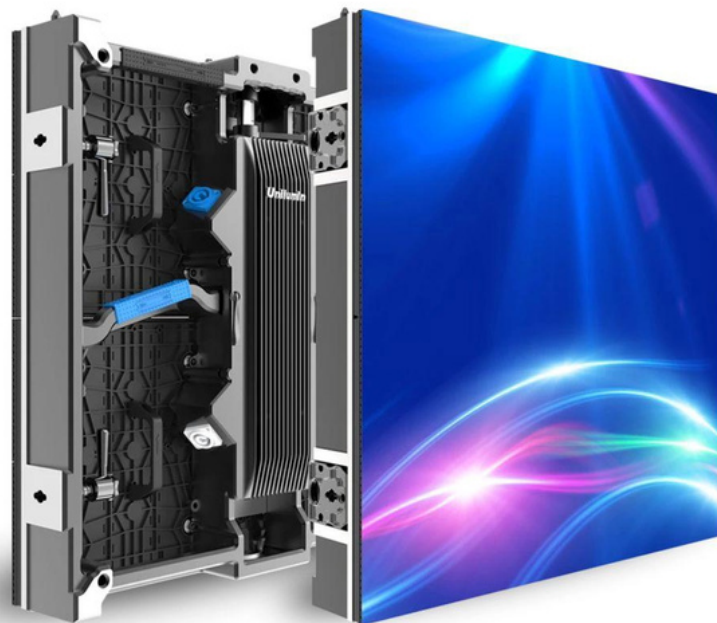
Modular designed power supply and receiving card



Winner of the 2016 WFX New Product Award for outstanding performance

OVERVIEW

The Unilumin UPAD III - 4.8 is a cutting-edge LED display with a 4.8mm pixel pitch, ensuring stunning clarity and detail in your visual content. Its versatility and exceptional performance make it ideal for various applications, from corporate presentations to live events, delivering captivating visual experiences.



SPECIFICATIONS

Pixel Pitch	4.8mm	Material	Die-casting Aluminum
LED Configuration	1 Red,1 Green,1 Blue	Operating Temperature/Humidity	-20°C~+50°C/10~90%RH
LED type	SMD	Storage Temperature/Humidity	-30°C~+60°C/10~95%RH
Brightness	5000cd/m ²	Maintenance	Rear Curve (Outer)-3°~+10°(Inter)
Pixels Per Panel	104×104 Dots	Horizontal Viewing Angle	+/-70°
Pixel Density	43,264 pixels/m ²	Vertical Viewing Angle	+/-60°
Weight	9.2 kg/panel	Brightness Control	Manual/Automatic
Module Size	W 250mm×H 250mm	Contrast Ratio	5000:1
Cabinet Size	W500mm×H500mm×D90.6mm	Control Input Type	USB
Aspect Ratio	1:1	LED Life Time	≥100,000 Hours
Area	0.25 m ²	Standard Mounting Configuration	Fixed, Floor-mounted, Hanged

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