



UNILUMIN UTILE - 3.9MM

Specification Sheet

KEY FEATURES



Die-cast aluminum cabinet with seamless assembly design.



High refresh rate, grey scale and contrast ratio



Easy to transport and install with tool-free fast assembly design

OVERVIEW

Experience the Unilumin Utile - 3.9mm, a cutting-edge LED display redefining visual excellence with its 3.9mm pixel pitch for exceptional clarity. Versatile and reliable, it's perfect for corporate presentations, immersive events, and stunning installations.



SPECIFICATIONS

Pixel Pitch	3.906 mm	Aspect ratio	1:1
Pixel configuration	1R1G1B	Operating Temperature/Humidity	0°C~+45°C/10~85%RH
LED type	3-in-1 Black SMD2121	Storage Temperature/Humidity	-10°C~+55°C/10~85%RH
Brightness	1200 cd/m ²	Pixels per panel	128×128 Dots
Color temperature	2000K ~ 9300K adjustable	Processing depth	16bits
Viewing angle	H: 140°; V:120°	Gray scale	65536 levels per color
Pixel density	65536 pixels/m ²	Color	281.4 trillion
Cabinet size	W500m×H500mm×D84mm	Brightness control	Manual/Automatic
Cabinet Weight	8.5 kg/panel	Contrast ratio	3000:1
Material	Die-casting Aluminum	Rate refresh	3840Hz
Input voltage	100-240V~	Life Time	≥100,000 Hours

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