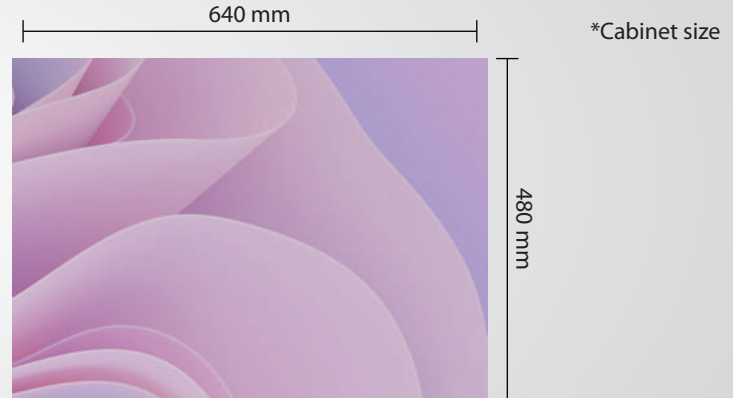


# ADTESU LED Indoor



## IXI Series P1.25



**Better Visual Angle**  
Black disc lamp has better visual angle and higher appearance contrast.



**High Reliability**  
Ultra-high density, low attenuation, high reliability.



**No Mosaic Phenomenom**  
No granular effect, good uniformity and no mosaic phenomenon.



**Low Maintenance Cost**  
Faults only need to maintain a single LED pixel or a single module, which has low maintenance cost and high speed.



**New Structural Design**  
New structural design concept, effective control of temperature rise, stable operation.



**Low Voltage Power**  
DC low voltage power supply, natural heat dissipation, no fan, zero noise.



**Longer Lifetime**  
High heat dissipation panel processing technology, fast heat dissipation, longer lifetime.

## Specifications

Pixel pitch	1.25 mm	White balance brightness	450~800 cd/m <sup>2</sup> (adjustable)
Pixel density	640000 Dots/m <sup>2</sup>	Color temperature	3200~9300 K (adjustable)
Module resolution (W*H)	256 x 128	Viewing angle	160 ° (hor) / 160 ° (ver)
Module size (W*H*D)	320 x 160 x 14.5 mm	Light pixel centerline spacing difference	<3%
Module max. power consumption	≤30	Brightness	≥97%
Module of cabinet	2 x 3	Contrast ratio	5000:1
Cabinet resolution	512 x 384	Max. power consumption	≤580 W/m <sup>2</sup>
Cabinet size	640 x 480 x 85 mm	Avg. power consumption	250 W/m <sup>2</sup>
Cabinet area	0.307 m <sup>2</sup>	Power supply requirement	AC90~264V, 47~63(Hz)
Cabinet weight	8.32 Kg	Driving mode	1/27 scan
Maintain style	Front maintenance / back maintenance optional	Gray scale	65536
Screen flatness	≤0.1mm	Refresh rate	3840 Hz
Cabinet material	Die-Cast aluminum / nano optional	Video effect	-20~60 / 10%~85%RH
Spot-spot correction	Support		