

Specifications of P2.6mm Indoor black LED Display

Pixel pitch	2.6mm	Size of pixel	2.0mm (circle)
Size of module	250mm H × 250mm W	Pixel of module	96 H × 96 W
Size of cabinet	500mm H × 500mm W	Resolution of cabinet	192 H × 192 W
Area of cabinet	0.2500 m ²	Density of pixel	147,450dots/m ²
Pixel configuration	1R1PG1B	Red wavelength	625±2nm
Green wavelength	525±2nm	Blue wavelength	470±2nm
Colors	68.7billion	Best viewing distance	≥6feet
Horizontal/Vertical viewing angle	160°/75°	Maximum power consumption	< 800 W / m ²
Brightness	800-900cd/ m ²	IP grade	IP20
Gray scale	4096 levels per color	Color temperature	6500K
Control method	Synchronization	Driving method	Constant 1/16scanning
Frame frequency	60Hz	Refresh frequency	≥2000Hz
Working voltage	AC240V/110V, 60hz	Working temperature	-20°C-- +45°C
MTBF	More than 10,000 hours	Life span	100,000 hours



GLIC LED Displays Inc/510 Coralridge Pl, Suite 101, City of Industry, Ca 91746

Phone: 626-236-0920 Fax: 626-316-7232 Email: glic2000@hotmail.com Website: www.generallinkintl.com