

GALAXIAS SERIES



UNBEATABLE FLEXIBILITY

The display can be widely used for various 2D and 3D shapes, such as round, triangle, cylinder and cone, etc.



EASY COMBINATION

Magnet self-lock combination, saving 90%



P-400 POWER SUPPLY



Thickness: 12mm

ULTRA-THIN DESIGN

Weight under 11Kg/m², thinner than 12mm. Excellent convenience to use and move, saving a lot of transportation and assembling cost.



SMALL VOLUME PACKAGE

15 sq.m in one case, saving 60% transportation fee.



HT-600 / HT-800 HANGING BEAM



MODEL No	GALAXIAS 3	GALAXIAS 4	GALAXIAS 6	GALAXIAS 8	GALAXIAS 10	GALAXIAS 12	GALAXIAS 16
Pixel pitch	3.90625mm	4.6875mm	6.25mm	7.8125mm	9.375mm	12.5mm	16mm
Density	65,536 pixel/m ²	45,512 pixel/m ²	25,600 pixel/m ²	16,384 pixel/m ²	11,378 pixel/m ²	6,400 pixel/m ²	3,907 pixel/m ²
Pixel configuration	RGB 3-IN-1 SMD LED						
Brightness (White)	1,800 nit	2,150 nit	2,100 nit	2,000 nit	1,950 nit	1,900 nit	2,600 nit
Optimal visual distance	3m	4m	4.5m	5m	7m	9m	12m
Max. power consumption	500 W/m ²	500 W/m ²	450 W/m ²	400 W/m ²	400 W/m ²	300 W/m ²	300 W/m ²
Average power consumption	95 W/m ²	95 W/m ²	95 W/m ²	95 W/m ²	95 W/m ²	95 W/m ²	103 W/m ²
Recommended size W= Width H= Height T= Thickness Size can be customized	W: 500mm H: 1,500mm T: 12mm	W: 600mm H: 1,800mm T: 12mm	W: 800mm H: 2,400mm T: 12mm	W: 1500mm H: 2,500mm T: 12mm	W: 600mm H: 2,400mm T: 12mm	W: 600mm H: 2,400mm T: 12mm	W: 1024mm H: 2,560mm T: 12mm
Weight	11.5 kg/m ²	11.5 kg/m ²	11.8 kg/m ²	12 kg/m ²	11.5 kg/m ²	9.8 kg/m ²	9.2 kg/m ²
Work voltage	DC 5V						
Brightness level	16 levels						
Bit depth per color	16 bit						
Bit depth per pixel	48 bit						
Visual angle	Horizontal: 120°; Vertical: 120°						
Data refresh rate	≥6,000 HZ						
Display mode	1280x1024						
Drive mode	Constant current						
Signal type	AV, S-Video, VGA, CVBS, HDMI, DVI						
Operating system	Windows 2000/XP/Vista/Windows 7						
Control distance	HSYV; <100m						
Body material	DFR velvet drapery						
IP rating	IP54						
Ambient temperature	-20 ~ +50°C						
Relative humidity	10% ~ 90%						
Installation	Hang						
Power system	Power-400, Power-600, Power-800						
Package	Flight case						