



VWX-NPP125

Indoor Led
Direct Led Display



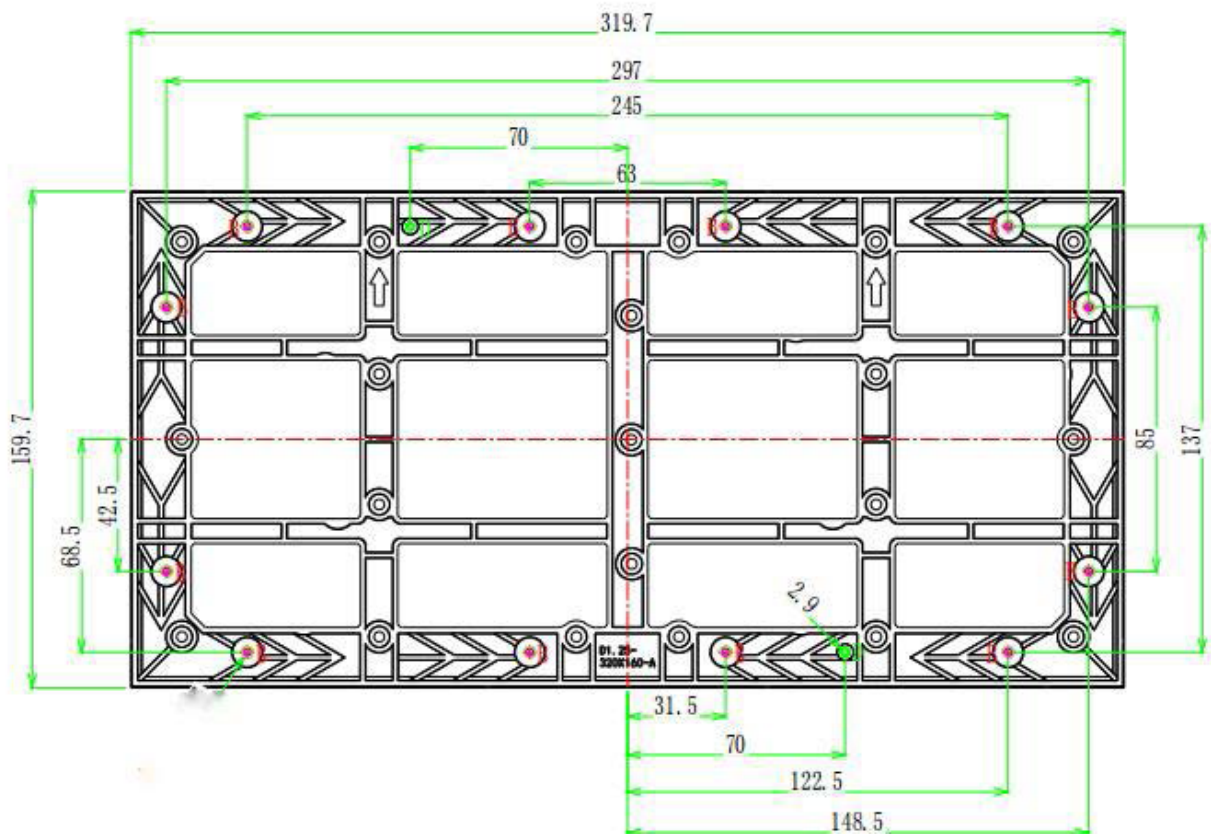
VWX-NPP125

VWX-NPP125 is the indoor module DH series model, the size ratio is 2:1, for seamless splicing. With high brightness, contrast ratio and wide viewing angle, it can obtain high-quality display effect at all angles. The product occupies little space and has a service life of up to 100,000 hours. Front maintenance for lower cost.

Features

1. High portability: lightweight and easy to install and disassemble.
2. High refresh rate: 3840Hz refresh enables better display effect.
3. Higher resolution delivers a more detailed display effect.
4. Magnetic design allows for front installation and maintenance.
5. Adopts constant current drive LED for even light emitting and lower power consumption.

Drawing



Parameter

Model		VWX-NPP125
Module Parameter	Pixel Pitch(mm)	1.25
	LED SMD	1010
	Module Resolution(W*H)	256*128
	Module Size(W*H*D,mm)	320*160*15
	Density(dot/m2)	640,000
	Flatness(mm)	≤1
	Maintenance	Front
	Material	Plastic Bottom Shell
Optical Parameter	Single-dot brightness calibration	Available
	Single-dot color calibration	Available
	Brightness(cd/m2)	≥450
	Color Temp(K)	3200-9300 Adjustable
	Viewing Angle(H/V,°)	160 / 140
	Emitting point center distance deviation	<3%
	Brightness/Color uniformity	≥95%
	Contrast Ratio	5000:1
Electrical Parameter	Max Power Consumption(W/m2)	450
	Avg Power Consumption(W/m2)	153
	Power Supply	110-220VAC±15%
Processing Parameter	Driver Mode	Constant Current
	Scan Rate	64
	Frame Rate(Hz)	60
	Refresh Rate(Hz)	3840
	Color Depth(bits)	12~14
Operating Parameter	Receiving Card HUB	320
	Lifespan(hr)	≥100000
	Operating Temp(°C)	-10~40
	Storage Temp(°C)	0~30
	Operating Humidity(%RH)	10%~65%
	Storage Humidity(%RH)	10%~60%

Compatible Cabinet

640*480mm Die-cast aluminum



640*640mm Die-cast aluminum





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