

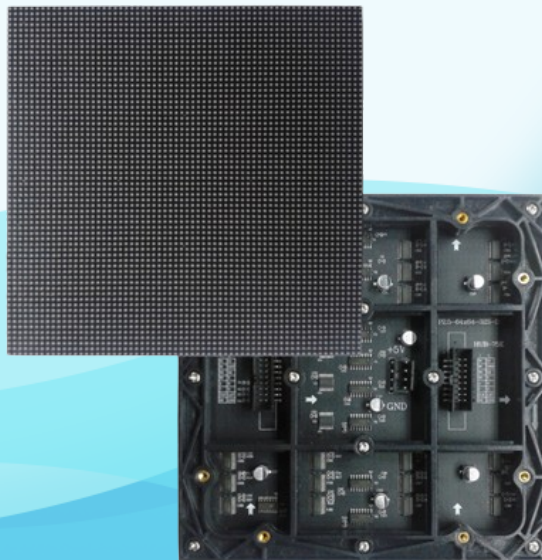


LSHW-100

LED module

P1.875-32S(240X240)

February 29th, 2024



- ◉ Seamless splicing
- ◉ High quality modules
- ◉ Full color screen

Guangdong HUSHIDA Electronic Technology Co.,Ltd.

Specifications

Display

Product Version	P1.875-32S(240X240)
Physical point spacing	1.87mm
Cell board size	240X240mm
Unit box size	480×480mm
Physical density	284444/m ²
Glow point color	1R1G1B
Cell board resolution	128*128=8192 DOTS
Cabinet resolution	256*256
Unit board weight	0.23kg
Box area	0.12m ²
Die-cast aluminum cabinet weight	6.7KG±0.05KG
Best viewing distance	1m~28m
Viewing angle level	≥140°optional
Vertical	≥120°optional
Average power consumption	≤400W/m ²
Maximum power consumption	≤800w/m ²
Control method	Synchronous control
Graphics card	DVI graphics card
Drive mode	1/60 scan

Maximum power of single module	≤20W
Refresh frequency	≥2880Hz
White balance brightness	700cd/m ²
Switching frequency	60Hz
Software manual adjustment	100x100
Operating system	Windows
Video signal	RF, S-Video, RGB, RGBHV, YUV, YC, COMPOSITION, etc.
Control System	PC TV card (optional) + DVI graphics card + main control card + optical fiber transmission (optional)
Frequently used	100000+

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