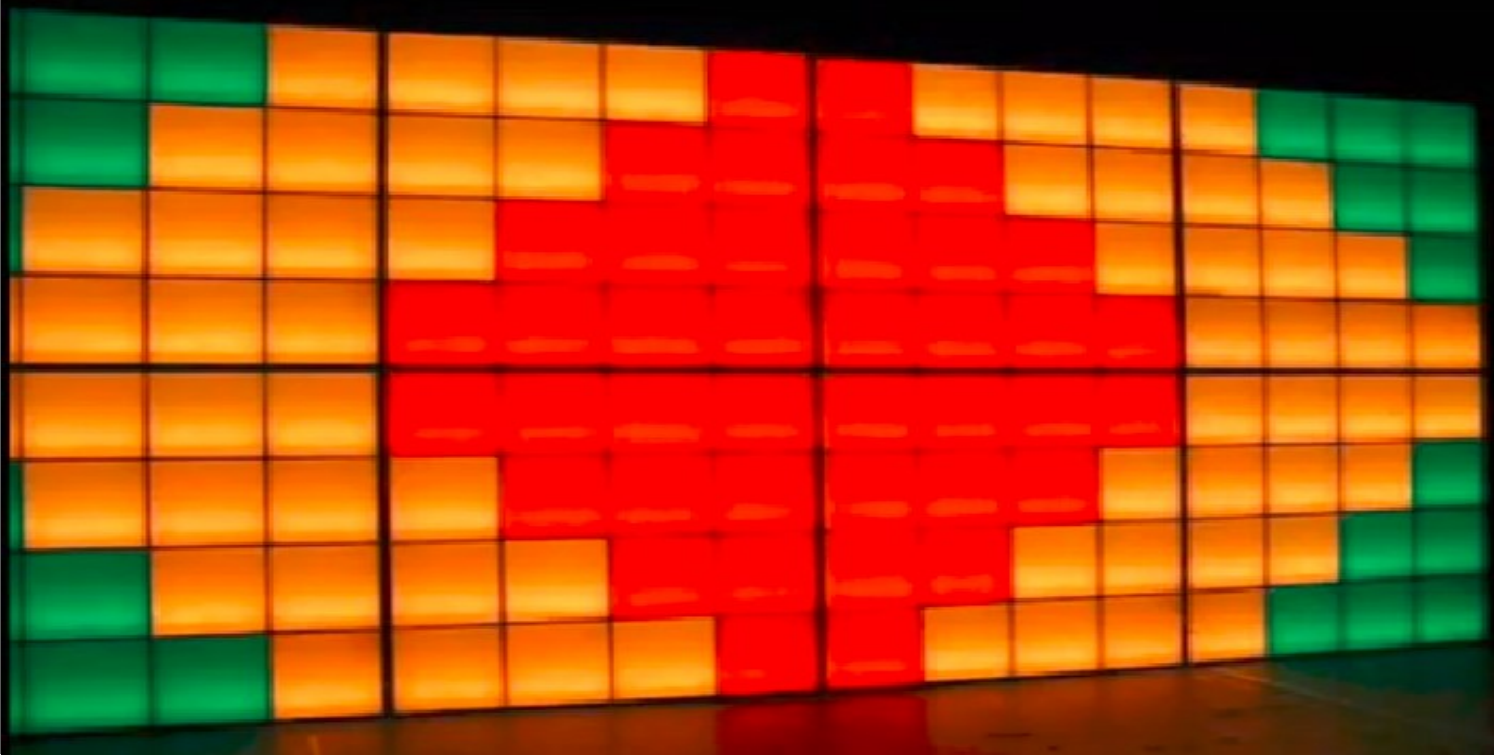


150*150mm,250*250mm,300*300mm and 600*600mm dmx led panel are available signal solution for widely application like stage, DJ booth, entertainment area, clubs etc.

DMX LED Panel



Feature:



Certificates:



Feature: 特点写简单点，写优势就好了

Ultra wide voltage input(DC:12-24V), adopt high brightness LED chips, SMD RGB 5050,

1 led/pixel, 1 panel/pixels which realize manifestation and visual impact
Standard DMX 512 control, 44frames/second, manual or auto-addressing customized

2D pixel mapping to set on the software programming

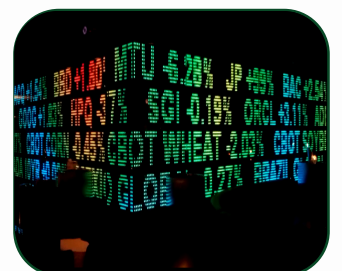
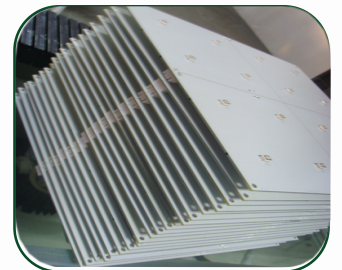
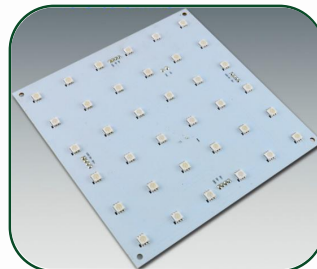
Protections: short circuit, over current , over temperature .

With working life-span at least 50,000hrs;

Fast get through input/output signal;

Support adjustable color temperature within 2,500k-10,000k ;

Application: adapted for all kinds of installation methods including, stage background, lighting background, video display, club and bar lighting



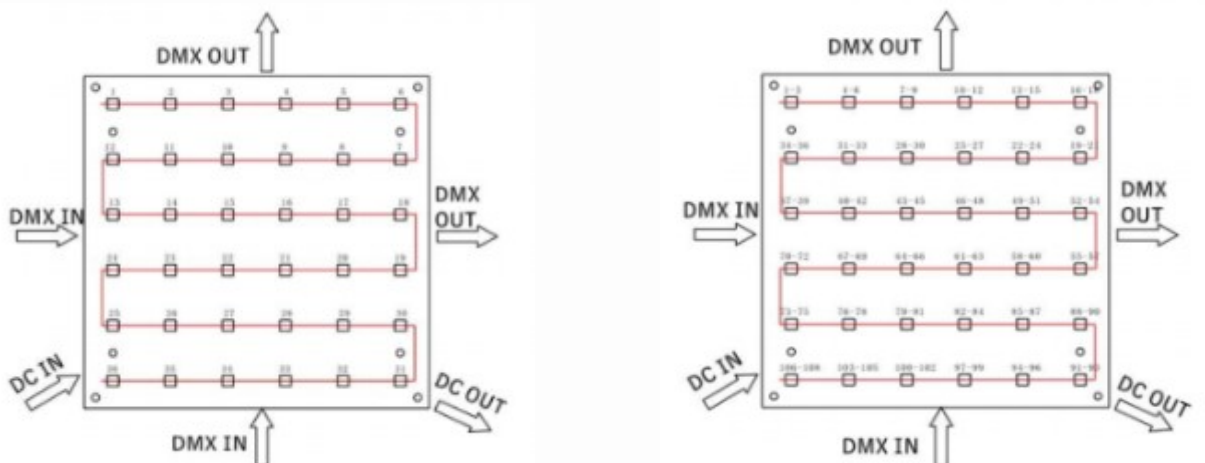
Product size and Parameters

Panel size and pitch can be customized
Cover can be customized

PRODUCT SPECIFICATION

Model NO.	LED-PL150DMX3636	LED-PL150DMX3601	LED-PL250DMX1616	LED-PL300DMX1616	LED-PL600DMX144144
LED type and QTY	36 pcs SMD RGB 5050	36 pcs SMD RGB 5050	16 pcs SMD RGB 5050	16 pcs SMD RGB 5050	144 pcs SMD RGB 5050
Pixel	36 pixels	1 pixel	16 pixels	16 pixels	144 pixels
Emitting angle	120 degrees	120 degrees	120 degrees	120 degrees	120 degrees
Color	RGB full color	RGB full color	RGB full color	RGB full color	RGB full color
Gray Scale	256	256	256	256	256
Operating Voltage	DC 12-24V	DC 12V	DC 12-24V	DC 12-24V	DC12-24V
Power	12W	10W	6W	6W	55W
Control Protocol	DMX512				
Control Mode	DMX Artnet / DMX DVI / Standalone Control				
Address Setting	Automatically/ Manually				
Dimension	150*150MM	150*150MM	250*150MM	300*300MM	600*600MM
PCB Material	Standard FR4 PCB Panel				
PCB Color	White color or other customized				
Pitch	P25MM	P150MM	P62.5MM	P75MM	P25MM
LED Source Life	50,000 hours, based on test data of LED manufacturer				
Temperature	-4°F to 122°F (-20°C to 50°C) operating temperature				
Humidity Range	0 to 95% non-condensing				
Protection	IP20				
Package	Carton				
Note	Custom-made housing is available				

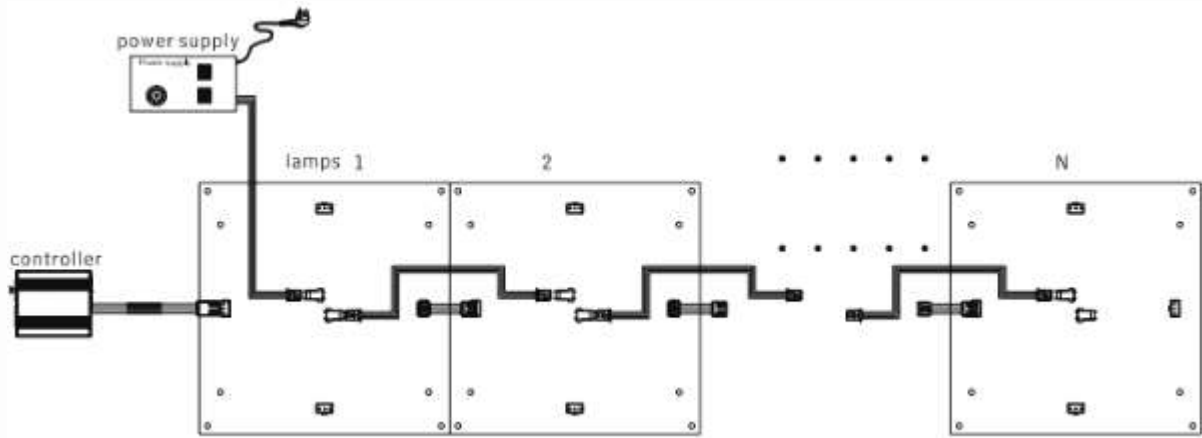
Layout



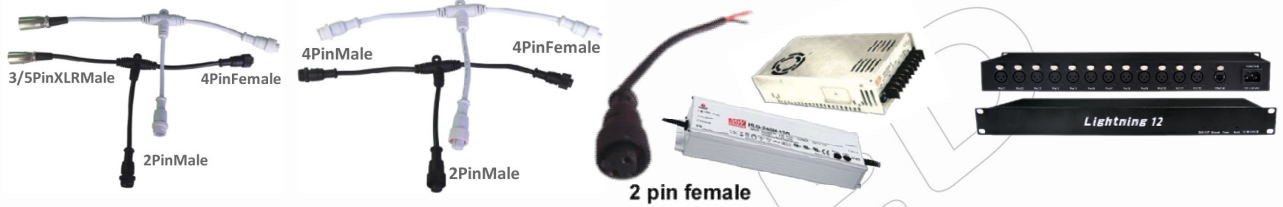


Wiring

Diagram

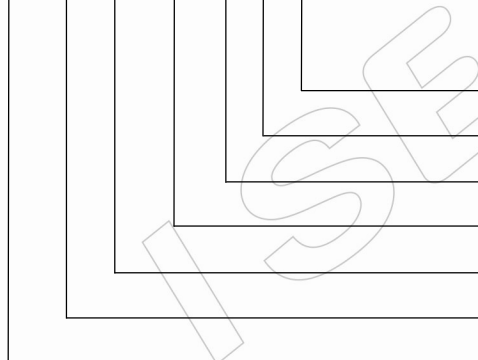


Accessories



Model Definition

LED- PL 150 DMX 36 01-01



- 01=PCB Color, 01 in white, 02 in black
- 01=Pixel Quantity
- 36=LED Quantity
- DMX=Control Protocol
- 150=Size(mm)
- PL=Panel Light
- LED=ISEELED



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