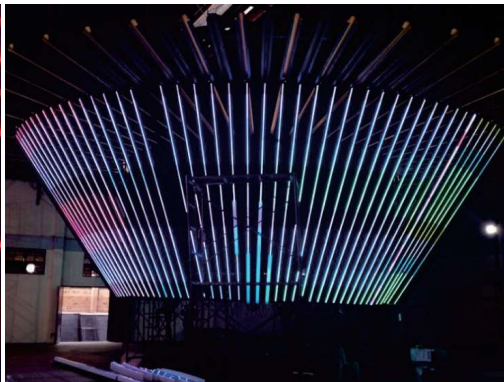
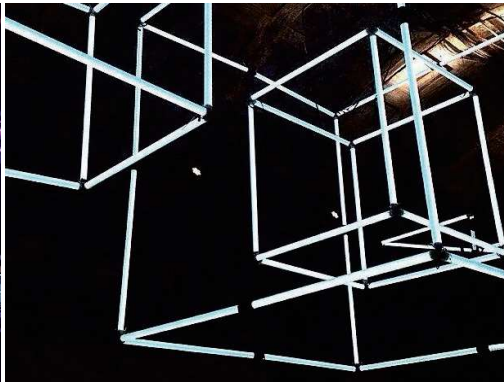
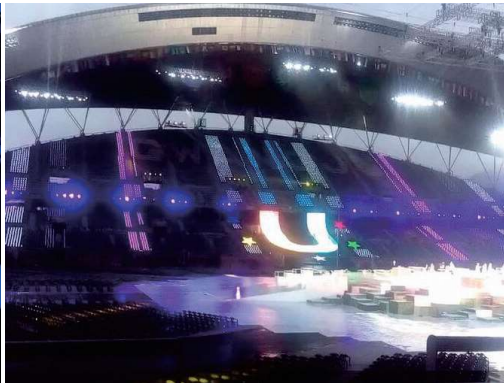
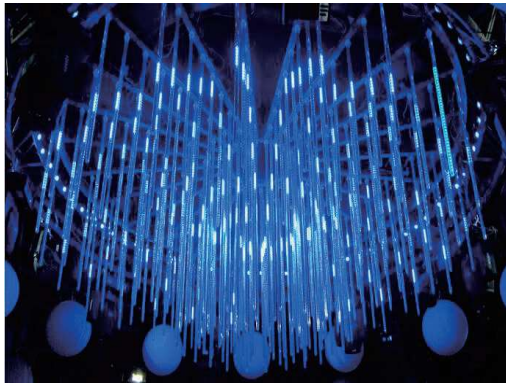




Ø2cm, Ø3cm, Ø5cm, Ø10cm, 3D DMX LED Tube



Features

- ISEELED Tech provide Ø20mm, Ø30mm, Ø50mm, Ø100mm 3D LED tube.
- Ø20mm, Ø50mm, Ø100mm 3D tube for indoor only, and Ø30mm 3D tube suitable for indoor & outdoor.
- High Brightness SMD RGB 5050 led and long service life at least 50,000 hours.
- Standard DMX 512 control, 44 frames/second, manual or auto-addressing.
- Easy to install, and fast get through input and output connector.
- Protection: IP54 / IP65.
- Application: entertainment led lighting or architecture led lighting installation.

Parameters

Model	LED-3DT30DMX6416	LED-3DT20DMX6416	LED-3DT50DMX6416	LED-3DT100DMX9616
Product Name	30mm DMX 3D LED Tube	20mm DMX 3D LED Tube	50mm DMX 3D LED Tube	100mm DMX 3D LED tube (Obright Shadowless Tube)
Dimension	Ø30mm*L1000mm	Ø20mm*L1000mm	Ø50mm*L1000mm	Ø100mm*L1000mm
Housing color&material	Clear PC	Clear PC	Milky PC	Milky PC
LED Type	SMD RGB 5050	SMD RGB 5050	SMD RGB 5050	SMD RGB 5050
LED QTY	64 LEDs/Meter	64 LEDs/Meter	64 LEDs/Meter	96 LEDs/Meter
LED Pixel	16 Pixels/Meter	16 Pixels/Meter	16 Pixels/Meter	16 Pixels/Meter
Input Voltage	15V DC	15V DC	15V DC	12V DC
Max Power	15W	15W	15W	15W
Protocol	DMX 512 Manual/ Auto addressing			
Control Mode	DMX Artnet/ DMX DVI/ Standalone SD Card control/DMX console, etc			
Protection	IP65/IP42	IP42	IP42	IP42
Operating Temperature	-20°C~+50°C	-20°C~+50°C	-20°C~+50°C	-20°C~+50°C
Humidity Range	0 to 95% non-condensing			
Gross Weight	0.41kg	0.31kg	1.2kg	2.05kg
Note	0.5M/1M/1.5M/2M available	0.5M/1M/1.5M available	0.5M/1M available	0.5M/1M available

Ø30mm, Ø35mm, Ø50mm, DMX LED linear tube



Features

- Ø30mm, Ø35mm, Ø50mm, the slim and bigger size DMX LED tube put on different cover which get different lighting effects to meet different project requirements.
- LED tube length customized 0.25M-2M, 0.5/1/1.5M is the standard length.
- High Brightness SMD RGB 5050 led and long service life at least 50,000 hours.
- Standard DMX 512 control, 44 frames/second, manual or auto-addressing.
- Easy to install, and fast get through input and output connector.
- Protection: IP42 / Ip65.
- Application: entertainment led lighting or architecture led lighting installation

Parameters

Model	LED-LT3550DMX4816	LED-LT5050DMX4816	LED-LT5050DMX3216	LED-LT3035DMX3216
Product Name	35mm DMX LED Tube	50mm DMX LED Tube	50mm DMX LED Tube	30mm DMX LED Tube
Dimension	Ø35*50*L1000mm	Ø60*60*L1000mm	Ø60*60*L1000mm	Ø30*35*L1000mm
Housing color&material	Linear/Milky PC	Milky PC	Milky PC	Linear/Clear PC
LED Type	SMD RGB 5050	SMD RGB 5050	SMD RGB 5050	SMD RGB 5050
LED QTY	48 LEDs/Meter	48 LEDs/Meter	32 LEDs/Meter	32 LEDs/Meter
LED Pixel	16 Pixels/Meter	16 Pixels/Meter	16 Pixels/Meter	16 Pixels/Meter
Input Voltage	12V DC	12V DC	12V DC	12V DC
Max Power	12W	12W	12W	12W
Protocol	DMX 512 Manual/ Auto addressing			
Control Mode	DMX Artnet/ DMX DVI/ Standalone SD Card control/DMX console, etc			
Protection	IP65/IP42	IP65/IP42	IP65/IP42	IP42
Operating Temperature	-20°C~+50°C	-20°C~+50°C	-20°C~+50°C	-20°C~+50°C
Humidity Range	0 to 95% non-condensing			
Gross Weight	0.9kg	1.35kg	1.35kg	0.95kg
Note	0.5M/1M/1.5M available	0.5M/1M/1.5M/2M available	0.5M/1M/1.5M/2M available	0.5M/1M available

2725, 2735, 2750 type DMX LED Bar Linear Light



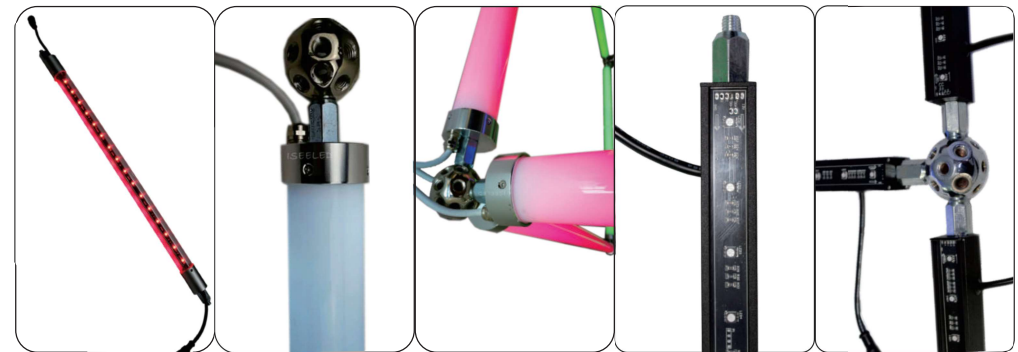
Features

- ISEELED Tech provide 2725 clear cover, 2735 clear/milky cover and 2737 mirror type, 2750 silicon tube type DMX LED Bar.
- The DMX LED Bar suitable for indoor & outdoor.
- High Brightness SMD RGB 5050 led and long service life at least 50,000 hours .
- Standard DMX 512 control, 44 frames/second, manual or auto-addressing.
- Easy to install, and fast get through input and output connector.
- Protection: IP54 / IP65.
- Application: entertainment led lighting or architecture led lighting installation.

Parameters

Model	LED-LB2725DMX4816	LED-LB2735DMX4242	LED-LB2737DMX9616	LED-LB2750DMX4816
Product Name	2725 DMX LED Bar	2735 Dome DMX LED Bar	2737 Mirror DMX LED Bar	2750 Silicon DMX LED Bar
Dimension	W27*H25*L1000mm	W27*H35*L1000mm	W27*H37*L1000mm	W27*H50*L1000mm
Housing color&material	Clear/Milky/Frosted Arylic	Clear Arylic/Milky PC	Mirror Arylic	Thick Silicon Tube
LED Type	SMD RGB 5050	SMD RGB 5050	SMD RGB 5050	SMD RGB 5050
LED QTY	48 LEDs/Meter	42 LEDs/Meter	96LEDs/Meter	48 LEDs/Meter
LED Pixel	16 Pixels/Meter	42 Pixels/Meter	16 Pixels/Meter	16 Pixels/Meter
Input Voltage	12V DC	12-24V DC	24V DC	12V DC
Max Power	12W	13W	18W	12W
Protocol	DMX 512 Manual/ Auto addressing			
Control Mode	DMX Artnet/ DMX DVI/ Standalone SD Card control/DMX console, etc			
Protection	IP65/IP42	IP42	IP42	IP42
Operating Temperature	-20°C~+50°C	-20°C~+50°C	-20°C~+50°C	-20°C~+50°C
Humidity Range	0 to 95% non-condensing			
Gross Weight	0.79kg	0.9kg	0.85kg	1.5kg
Note	0.5M/1M/1.5M/2M available	0.5M/1M/1.5M available	0.5M/1M available	0.5M/1M available

Magic LED Light + 3D LED Tube, LED Bar, LED Tube



Features

- ISEELED Tech product line for magic led linear light including magic 3D LED tube, magic led bar, magic led tube, which control in DMX mode or SPI mode.
- Magic LED linear light length customized 0.5M, 1M, 1.5M.
- High Brightness SMD RGB 5050 led and long service life at least 50,000 hours .
- Standard DMX 512 control, 44 frames/second, manual / auto-addressing or SPI for special product design.
- Easy to install with aluminum ball, and fast get through input and output connector.
- Protection: IP65
- Application: entertainment led lighting or architecture led lighting installation

Parameters

Model	LED-MT30DMX6416	LED-MT30SPI6416	LED-MT50DMX6408	LED-MB2735DMX3216
Product Name	30mm DMX Magic 3D LED Tube	30mm SPI Magic 3D LED Tube	50mm DMX Magic 3D LED Tube	30mm DMX LED Tube
Dimension	ø30*L1000mm	ø30*L1000mm	ø50*L800mm	W27*H35*L1000mm
Housing color&material	Clear PC	ClearPC	Milky PC	Linear/Clear PC
LED Type	SMD RGB 5050	SMD RGB 5050	SMD RGB 5050	SMD RGB 5050
LED QTY	64 LEDs/Meter	64 LEDs/Meter	64 LEDs/Meter	32 LEDs/Meter
LED Pixel	16 Pixels/Meter	16 Pixels/Meter	8 Pixels/Meter	16 Pixels/Meter
Input Voltage	15V DC	15V DC	15V DC	12V DC
Max Power	15W	15W	14.4W	12W
Protocol	DMX 512	SPI	DMX 512	DMX512
Control Mode	Artnet / DVI / Standalone SD Card control / DMX console, etc			
Protection	IP65/IP42	IP65/IP42	IP42	IP65/IP42
Operating Temperature	-20°C~+50°C	-20°C~+50°C	-20°C~+50°C	-20°C~+50°C
Humidity Range	0 to 95% non-condensing			
Gross Weight	0.8kg	0.8kg	1.8kg	1.3kg
Note	0.5M/1M/1.5M available	0.5M/1M/1.5M available	0.4M/0.8M/1.2M available	0.5M/1M available

3216, 4816, 3010, 3030 type DMX LED Strip



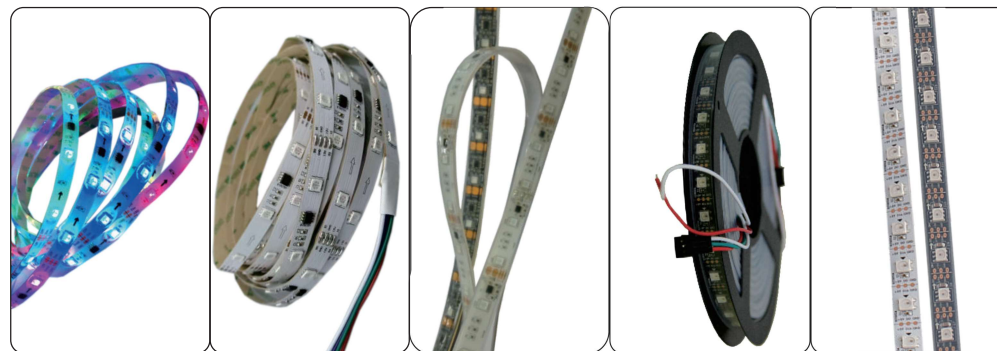
Features

- ISEELED Tech provide 32 leds 16 pixels, 48 leds 16 pixels, 30 leds 10 pixels and 30 leds 30 pixels DMX led strip light to the market.
- The DMX LED strip with silicon drop glue which suitable for indoor & outdoor installation.
- The DMX LED strip only can cut by meters, not by pixels.
- High Brightness SMD RGB 5050 led and long service life at least 50,000 hours .
- Standard DMX 512 control, 44 frames/second, manual or auto-addressing.
- Easy to install, and fast get through input and output connector.
- Protection:IP 65.
- Application: entertainment led lighting or architecture led lighting installation.

Parameters

Model	LED-FS5000 DMX3216A/M	LED-FS5000 DMX4816A/M	LED-FS5000 DMX3010A/M	LED-FS5000 DMX3030A/M
Product Name	3216 DMX LED Strip	4816 DMX LED Strip	3010 DMX LED Strip	3030 DMX LED Strip
PCB Dimension	W12*L5000mm	W12*L5000mm	W12*L5000mm	W12*L5000mm
LED Type	SMD RGB 5050	SMD RGB 5050	SMD RGB 5050	SMD RGB 5050
LED QTY	32 LEDs/Meter	48 LEDs/Meter	30 LEDs/Meter	30 LEDs/Meter
Pixel Qty	16 Pixels/Meter	16 Pixels/Meter	10 Pixels/Meter	30 Pixels/Meter
Input Voltage	12V DC	12V DC	12V DC	7.5V DC
Max Power	12W	12W	8W	14W
Protocol	DMX 512 Manual/ Auto addressing			
Control Mode	DMX Artnet/ DMX DVI/ Standalone SD Card control/DMX console, etc			
Protection	IP65 with silicon tube + silicon glue			
Operating Temperature	-20°C~+50°C	-20°C~+50°C	-20°C~+50°C	-20°C~+50°C
Humidity Range	0 to 95% non-condensing			
Gross Weight	0.55kg	0.6kg	0.55kg	0.55kg

3 led a pixel, 1 led a pixel SPI LED Strip



Features

- Comparing with DMX LED strip, SPI LED strip more economic, faster producing, easy wiring, which widely acceptable by the market nowadays.
- SPI LED strip can cut in pixels, ISEELED Tech provide 3 led a pixel and 1 led a pixel SPI LED strip light.
- High Brightness SMD RGB 5050 led and long service life at least 50,000 hours.
- Dual-signal and single-signal with different IC solution to meet the different needs.
- Easy to install indoor & outdoor, and fast get through input and output connector.
- Protection: IP20/IP42/IP65/IP67 available
- Application: entertainment led lighting or architecture led lighting installation

Parameters

Model	LED-FS5000 SPI3010	LED-FS5000 SPI4816	LED-FS5000 SPI6020	LED-FS5000 SPI3030	LED-FS5000 SPI6060
Product Name	3010 SPI LED Strip	4816 SPI LED Strip	6020 SPI LED Strip	3030 SPI LED Strip	6060 SPI LED Strip
PCB Dimension	W10*L5000mm	W10*L5000mm	W10*L5000mm	W10*L5000mm	W10*L5000mm
LED Type	SMD RGB 5050	SMD RGB 5050	SMD RGB 5050	SMD RGB 5050	SMD RGB 5050
LED QTY	30 LEDs/Meter	48 LEDs/Meter	60 LEDs/Meter	30 LEDs/Meter	60 LEDs/Meter
Pixel Qty	10 Pixels/Meter	16 Pixels/Meter	20 Pixels/Meter	30 Pixels/Meter	60 Pixels/Meter
Input Voltage	12V DC	12V DC	12V DC	5V DC	5V DC
Max Power	7.2W	12W	14.4W	9W	18W
IC Driver	External IC	External IC	External IC	Built-in IC	Built-in IC
Control Mode	SPI dual-signal / SPI single-signal				
Protection	IP20/IP42/IP65/IP67				
Operating Temperature	-20°C~+50°C	-20°C~+50°C	-20°C~+50°C	-20°C~+50°C	-20°C~+50°C
Humidity Range	0 to 95% non-condensing				
PCB Color	White/Black	White/Black	White/Black	White/Black	White/Black

Single color, RGB, RGBW, WW LED Strip Light



Features

- ISEELED Tech provide signal color LED strip, RGB LED strip and RGBW led strip to the market.
- High Brightness SMD RGB 5050 led and long service life at least 50,000 hours .
- Apply with RGB control or DMX LED control system
- Protection: IP20/IP42/IP65/IP67 available
- Application: entertainment led lighting or architecture led lighting installation.

Parameters

Model	LED-5050-30 RGB-12	LED-5050-60 RGB-12/24	LED-5050-60 RGBW-12/24	LED-5050-30W 30RGB-12/24	LED-5050-60W 60RGB-12
Product Name	30 RGB LED Strip	60 RGB LED Strip	60 RGBW LED Strip	3030 RGBW LED Strip	120 RGBW LED Strip
PCB Dimension	W10*L5000mm	W10*L5000mm	W12*L5000mm	W10*L5000mm	W15*L5000mm
LED Type & QTY (Meter)	30 pcs SMD6 RGB 5050	60 pcs SMD RGB 5050	60 pcs SMD RGBW 5050	30 pcs SMD white 5050 30 pcs SMD RGB 5050	60 pcs SMD white 5050 60 pcs SMD RGB 5050
Input Voltage	12V DC	12V DC	12/24V DC	5V DC	12V DC
Max Power	7.2W	12W	14.4W	9W	28.8W
Driver Mode	Constant Voltage, common Anode				
Protection	IP20/IP42/IP65/IP67				
Operating Temperature	-20°C~+50°C	-20°C~+50°C	-20°C~+50°C	-20°C~+50°C	-20°C~+50°C
Humidity Range	0 to 95% non-condensing				
PCB Color	White/Black	White/Black	White/Black	White/Black	White/Black

High Power Stage Wall Washer Light

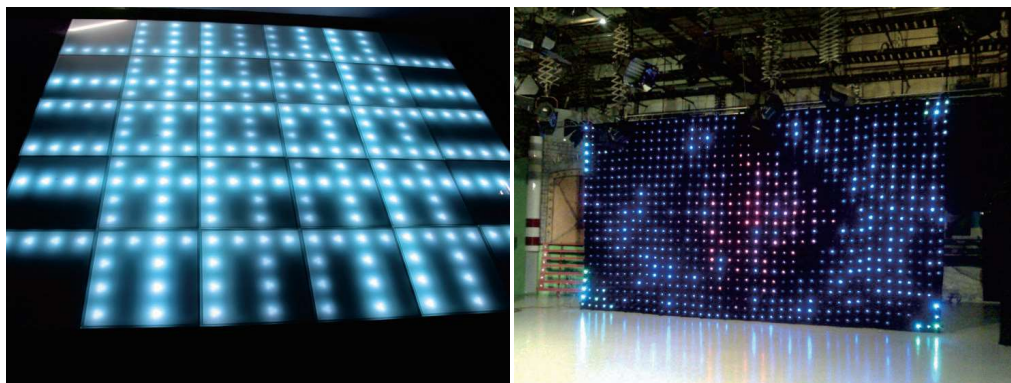


Features

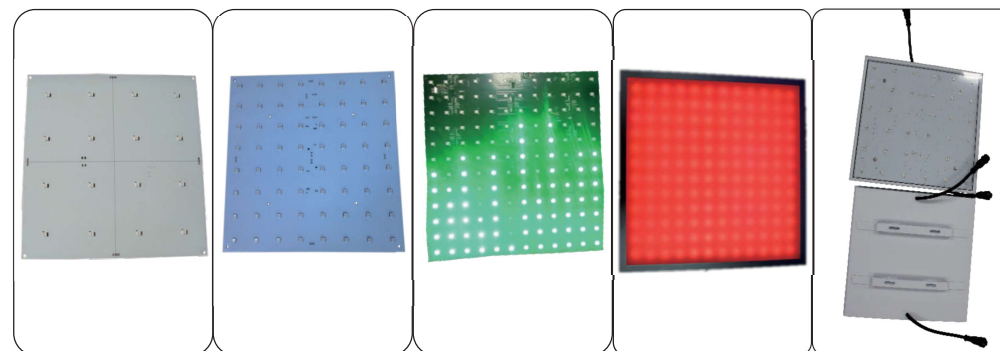
- ISEELED Tech adopt 3W RGB in one, 10W RGBW in one, 30W RGBW in one for stage LED wall washer.
- LED Lens is customized of the wall washer
- Standard DMX 512 control, 44 frames/second, manual or auto-addressing
- DMX channel is adjustable.
- Easy to install, and fast get through input and output connector.
- Protection: IP65 / IP68
- Application: entertainment led lighting or architecture led lighting installation

Parameters

Model	LED-WW8888-110V24X3	LED-WW93119-110V14X10	LED-WW93119-110V18X10
Product Name	72W RGB DMX LED Wall Washer	140W RGBW DMX LED Wall Washer	180W RGBW DMX LED Wall Washer
Dimension	W88*H88*L1000mm	W93*H119*L1000mm	W93*H119*L1000mm
Housing color&material	Silver/white/black aluminum housing+ tempered glass diffuser		
LED Type	3W RGB	10W RGBW	10W RGBW
LED QTY	24 LEDs/Meter	14 LEDs/Meter	18 LEDs/Meter
Lens	15°, 25°, 30°, 45°	16°, 25°, 55°	16°, 25°, 55°
Input Voltage	AC110-240V 50Hz-60Hz	AC110-240V 50Hz-60Hz	AC110-240V 50Hz-60Hz
Max Power	72W	140W	180W
DMX Channels	3/7CH	2/3/5/8/42/44 CH	2/3/5/8/42/44 CH
Protocol	DMX 512 Manual addressing		
Control Mode	DMX Artnet / Master & Slave / Standalone SD Card control / DMX console, etc		
Protection	IP65	IP65/IP68	IP65/IP68
Operating Temperature	-20°C~+50°C	-20°C~+50°C	-20°C~+50°C
Humidity Range	0 to 95% non-condensing		
Gross Weight	4.3kg	7.5kg	7.5kg



1 Pixel 1 Panel & 1 Pixel 1 LED Panel

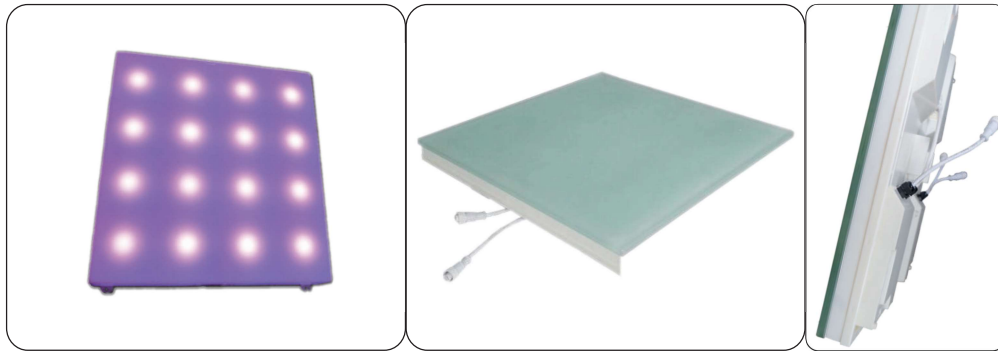


Parameters

Model	LED-P150150 DMX0901	LED-P150150 DMX3601	LED-P300300 DMX3601	LED-P150150 DMX3636	LED-P250250 DMX1616
Product Name	150mm DMX LED Panel	150mmDMX LED Panel	300mm DMX LED Panel	150mm DMX LED Panel	250mm DMX LED Panel
PCB Dimension	L150*W150mm	L150*W150mm	L300*W300mm	L150*W150mm	L250*W250mm
LED Type	SMD RGB 5050	SMD RGB 5050	SMD RGB 5050	SMD RGB 5050	SMD RGB 5050
LED QTY	9 LEDs/Panel	36 LEDs/Panel	36 LEDs/Panel	36 LEDs/Panel	16 LEDs/Panel
Pixel Qty	1 Pixels/Panel	1 Pixels/Panel	1 Pixels/Panel	36 Pixels/Panel	16 Pixels/Panel
Input Voltage	24V DC	12V DC	24V DC	12-24V DC	12-24V DC
Max Power	3W	10W	9W	11W	4W
IC Driver	DMX 512	DMX 512	DMX 512	DMX 512	DMX 512
Control Mode	DMX Artnet/ DMX DVI/Standalone SD Card control/DMX console, etc				
Protection	IP20				

Model	LED-P250250 DMX6464	LED-P300300 DMX3636	LED-P300300 DMX144144	LED-HP500500 SPI169169	LED-HP600600 DMX144144
Product Name	250mm DMX LED Panel	300mm DMX LED Panel	300mm DMX LED Panel	500mm DMX LED Panel	600mm DMX LED Panel
PCB Dimension	L250*W250mm	L300*W300mm	L300*W300mm	L150*W150mm	L150*W150mm
LED Type	SMD RGB 5050	SMD RGB 5050	SMD RGB 5050	SMD RGB 5050	SMD RGB 5050
LED QTY	64 LEDs/Panel	36 LEDs/Panel	144 LEDs/Panel	169 LEDs/Panel	144 LEDs/Panel
Pixel Qty	64 Pixels/Panel	36 Pixels/Panel	144 Pixels/Panel	169 Pixels/Panel	144 Pixels/Panel
Input Voltage	12-24V DC	12-24V DC	12-24V DC	5V DC	12-24V DC
Max Power	20W	11W	43W	51W	43W
IC Driver	DMX 512	DMX 512	DMX 512	DMX 512	DMX 512
Control Mode	DMX Artnet/ DMX DVI/Standalone SD Card control/DMX console, etc				
Protection	IP20			IP20/IP40	IP20/IP40

500*500mm DMX LED Dance Floor



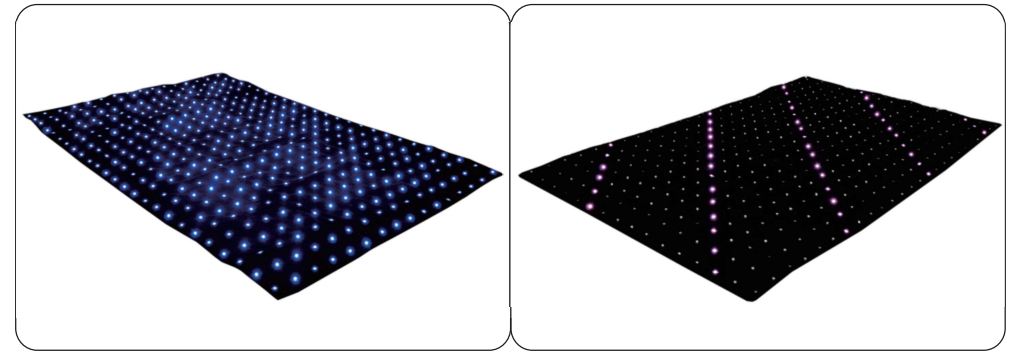
Features

- ISEELED Tech provide 500*500mm DMX LED dance floor.
- The dance floor 16 pixel type and 64 pixel type available.
- High Brightness SMD RGB 5050 led and long service life at least 50,000 hours .
- Standard DMX 512 control, 44 frames/second, manual or auto-addressing.
- Easy to install, and fast get through input and output connector.
- Protection: IP65.
- Application: entertainment led lighting installation.

Parameters

Model	LED-DF500DMX6464	LED-DF500DMX4816
Product Name	64 Dot Dance Floor	16 Dot Dance Floor
Dimension	L500*W500*H70mm	L500*W500*H70mm
Housing color&material	ABS base + Tempered Glass	ABS base + Tempered Glass
LED Type	SMD RGB 5050	SMD RGB 5050
LED QTY	64 LEDs/Floor	48 LEDs/Floor
LED Pixel	64 Pixels/Floor=192 DMX CH	16 Pixels/Floor=48 DMX CH
Input Voltage	12V DC	12V DC
Max Power	24W	12W
Protocol	DMX 512 Manual/ Auto addressing	
Control Mode	DMX Artnet/ DMX DVI/ Standalone SD Card control/DMX console, etc	
Protection	IP62	IP62
Operating Temperature	-20°C~+50°C	-20°C~+50°C
Humidity Range	0 to 95% non-condensing	0 to 95% non-condensing
Gross Weight	10.55kg	10.52kg

P40, P50, P100, P200 LED Stage Curtain Light

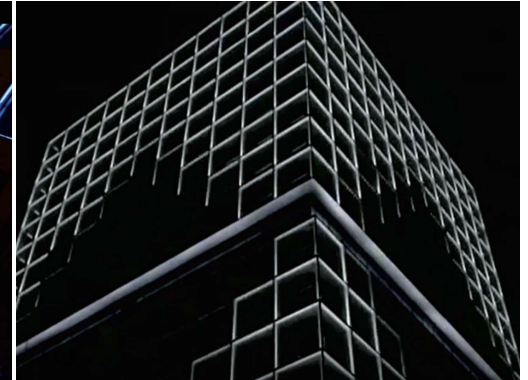
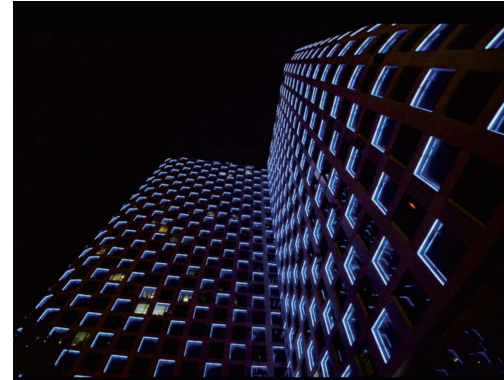
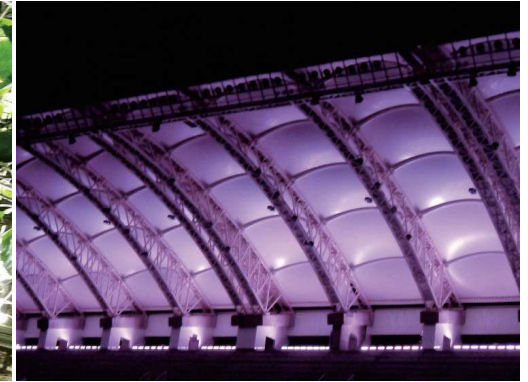


Features

- Pitch 40mm, 50mm, 100mm, 200mm standard LED stage curtain light is provided. And also provide customized services.
- Each curtain unit is 3*2m or with customized size.
- High Brightness F5 DIP RGB led and long service life at least 50,000 hours.
- Multiple control way provided to suitable for different control system .
- Easy to install, and fast get through input and output connector.
- Protection: IP44.
- Application: entertainment led lighting or architecture led lighting installation.

Parameters

Model	LED-CTP40-3X2B	LED-CTP50-3X2B	LED-CTP100-3X2B	LED-CTP200-6X4B
Product Name	P40 LED Curtain Light	P50 LED Curtain Light	P100 LED Curtain Light	P200 LED Curtain Light
Dimension	L3*W2m	L3*W2m	L3*W2m	L6*W4m
Pixel Density(set)	3750 pixels/set	2400 pixels/set	600 pixels/set	600 pixels/set
Pixel Density(m²)	625 pixels/m²	400 pixels/m²	100 pixels/m²	25 pixels/m²
LED Type	ø5mm DIP LED	ø5mm DIP LED	ø5mm DIP LED	ø5mm DIP LED
Max Power(set)	1500W/set	960W/set	240W/set	240W/set
Max Power(m²)	625W/m²	160W/m²	40W/m²	20W/m²
Input Voltage	AC85-265V	AC85-265V	AC85-265V	AC85-265V
Curtain Material	Black cloth, fire-proof, indoor use only			
Driver IC	SPI LPD1886 IC Driver			
Control Mode	Artnet/DVI/ Standalone SD Card control/DMX console/Sound activation, etc			
Humidity Range	10 to 90% non-condensing			
Operating Temperature	-10°C~+40°C	-10°C~+40°C	-10°C~+40°C	-10°C~+40°C
Protection	IP44	IP44	IP44	IP44
Gross Weight	62kg/set	43kg/set	11kg/set	25kg/set
Note	A Type curtain is each line with input and output plug for series connection, B Type curtain is each led dot with connector easy to maintenance,			



Single color, RGB, RGBW DMX LED Wall Washer



Features

- We provide different LED wall washer in slim size, bigger size, IP65, IP68 version, and different power output.
- Tight waterproof structure design of the LED Wall Washer.
- High Brightness 1W, 3W led and long service life at least 50,000 hours.
- Standard DMX 512 control, 44 frames/second, manual or auto-addressing.
- Detachable bracket for easy installation and adjustable the wall washer angle.
- Protection: IP65 / IP68.
- Application: entertainment led lighting or architecture led lighting installation.

Parameters

Model	LED-WW5525-24V3601RGB	LED-WW6269-24V3601RGB	LED-WW8466-24V2401RGB	LED-WW7267-24V3601RGB
Product Name	5525 LED Wall Washer	6269 LED Wall Washer	8466 LED Wall Washer	7267 LED Wall Washer
Dimension	L1012*W55*H25mm	L1019*W62*H69mm	L1019*W84*H66mm	L1000*W72*H67mm
Housing color&material	Aluminum Base + Tempered Glass			Aluminum Base+PC Lens
LED Type	1W LED	1W LED	1-3W LED	1-3W LED
LED QTY	36 LEDs/Meter	36 LEDs/Meter	24 LEDs/Meter	36 LEDs/Meter
LED Pixel	1 Pixel	1 Pixel	1 Pixel	1 Pixel
Working Voltage	24V DC	24V DC	24V DC	12-24V DC
Input Voltage	24V DC/ 85-240V AC			
Max Power	45W	45W	72W	45W
Protocol	DMX 512 Manual/ Auto addressing			
Control Mode	DMX Artnet/ DMX DVI/ Standalone SD Card control/DMX console, etc			
Protection	IP65	IP65	IP65	IP68
Operating Temperature	-40°C~+60°C	-40°C~+60°C	-40°C~+60°C	-40°C~+60°C
Humidity Range	0 to 95% non-condensing			
Gross Weight	2kg	4.5kg	5kg	5.82kg
Note	Optional on optic lens, 16°, 30°, 45°, 60°, 20°40°, 10°45°, 10°80°, 20°60° LED Color range RGB/RGBW/Red/Green/Blue/Amber/Pin/White/Warm white			

Rectangle, Round LED Flood Light



Features

- We provide rectangle and round led flood light to install different place.
- Flood Light can be single color, or RGB color as customized.
- High Brightness 1W, 3W led and long service life at least 50,000 hours.
- Standard DMX 512 control, 44 frames/second, manual or auto-addressing.
- Adjustable bracket for easy installation and adjustable the flood light angle.
- Protection: IP65.
- Application: entertainment led lighting or architecture led lighting installation

Parameters

Model	LED-FL430162DMX3601	LED-FL330145DMX3601	LED-FL570DMX14401	LED-FL203DMX1801
Product Name	36W Rectangle LED Flood Light	36W Rectangle LED Flood Light	144W LED Flood Light	18W Round LED FloodLight
Dimension	L430*W162*H101mm	L330*H145mm	L570*W262*H466mm	ø203*H360mm
Housing color&material	Stretched Aluminum	Die-casting Aluminum	Stretched Aluminum	Stretched Aluminum
LED Type	1W LED	1W LED	1-3W LED	1W LED
LED QTY	36 LEDs	36 LEDs	72 LEDs/Meter	18 LEDs
LED Pixel	1Pixel	1 Pixel	1 Pixel	1 Pixel
Working Voltage	24V DC	24V DC	24V DC	24V DC
Input Voltage	24V DC/ 85-240V AC			
Max Power	45W	45W	144W	24W
Protocol	DMX 512 Manual/ Auto addressing			
Control Mode	DMX Artnet/ DMX DVI/ Standalone SD Card control/DMX console, etc			
Protection	IP65	IP65	IP65	IP65
Operating Temperature	-20°C~+50°C	-20°C~+50°C	-20°C~+50°C	-20°C~+50°C
Humidity Range	0 to 95% non-condensing			
Gross Weight	0.9kg	4kg	1.35kg	3.25kg
Note	Optional on optic lens, 8°, 16°, 25°, 30°, 45°, 60° LED Color range RGB/RGBW/Red/Green/Blue/Amber/Pin/White/Warm white			