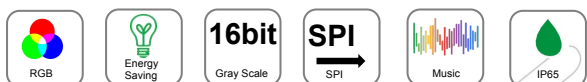




Feature:



Certificates:



Feature:

Aluminum housing in black / customized color

Clear / milky / frosted / mirror PC cover

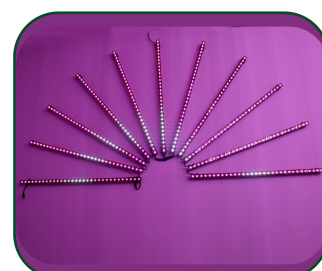
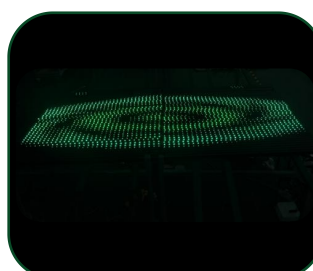
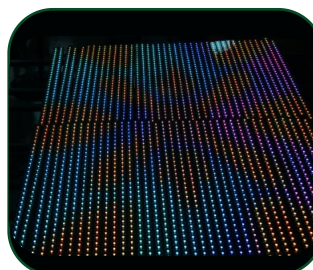
Cable come out from bottom / side

IP65

SPI control

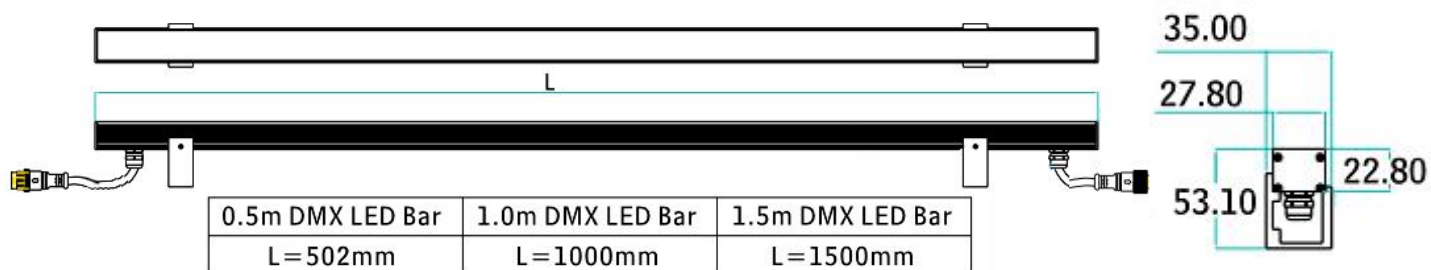
1led/pix, 2led/pix, 3led/pixl, 6led/pix or customized

Hot plug



Product size and Parameters

2722 type SPI led bar



Unit: mm

PRODUCT SPECIFICATION

Model NO.	LED-LB2722SPI3216	LED-LB2722SPI1608	LED-LB2722SPI4816	LED-LB2722SPI2408
Dimension	1000x27.8x22.8mm	500x27.8x22.8mm	1000x27.8x22.8mm	500x27.8x22.8mm
LED type and QTY	32 pcs SMD RGB 5050	16 pcs SMD RGB 5050	48 pcs SMD RGB 5050	24 pcs SMD RGB 5050
Pixel QTY	16 PIX	8 PIX	16 PIX	8 PIX
Emitting angle	120 degree	120 degree	120 degree	120 degree
Color	RGB full color	RGB full color	RGB full color	RGB full color
Operating Voltage	DC 12V	DC 12V	DC 12V	DC 12V
Power	MAX=12W	MAX=6W	MAX=12W	MAX=6W
Control Protocol	SPI			
Control Mode	Artnet / DVI / Standalone Control			
Material	Aluminum housing + PC cover			
Housing Color	Black or customized color			
Cover Color	Clear / milky / frosted / mirror cover			
Protection	IP65			
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			

Remark: Specifications are subject to change without notice.

Product size and Parameters

2737 type SPI led bar

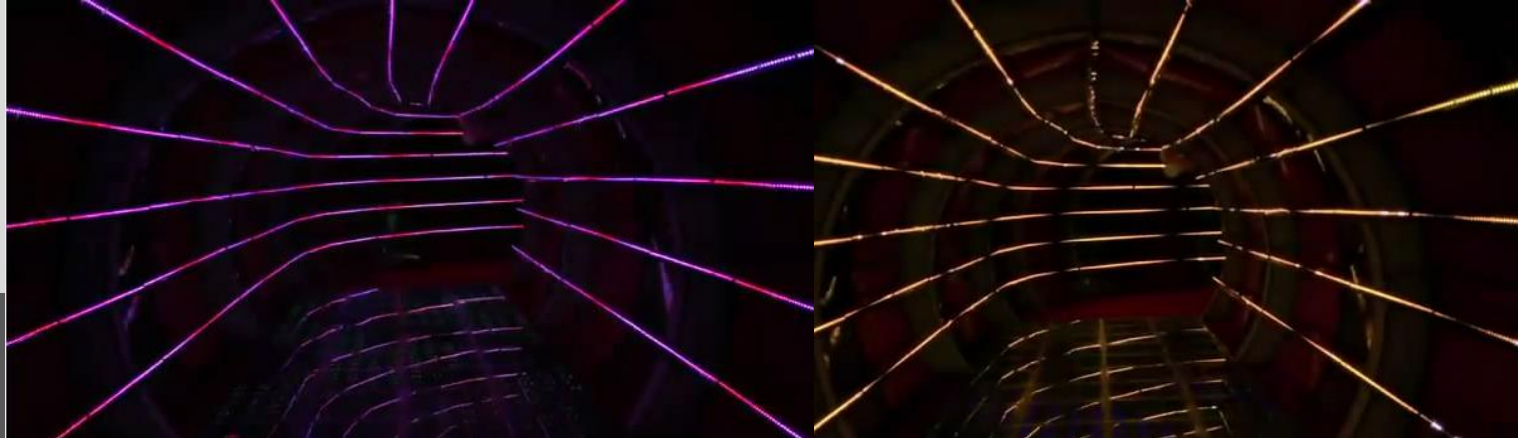


Unit: mm

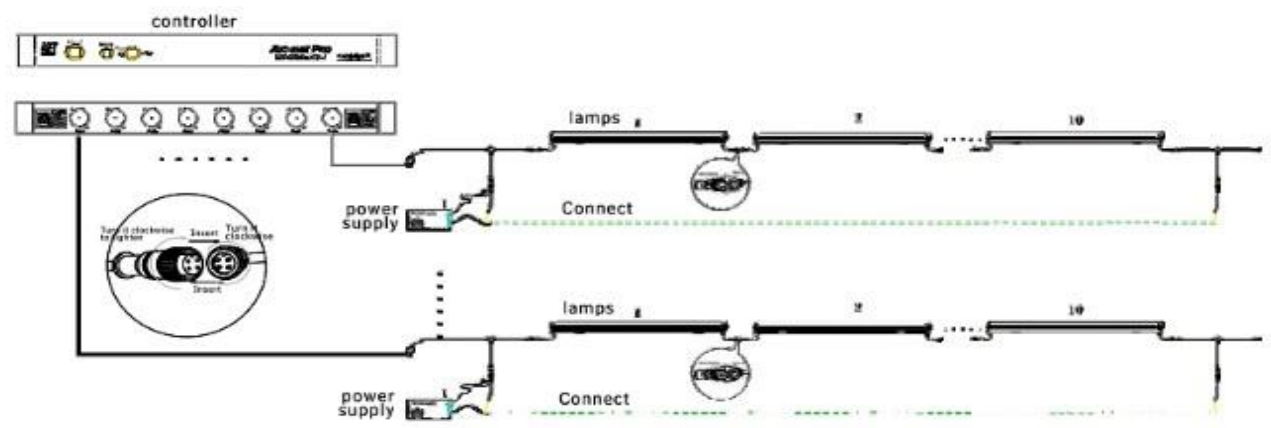
PRODUCT SPECIFICATION

Model NO.	LED-LB2737SPI3216	LED-LB2737SPI1608	LED-LB2737SPI4816	LED-LB2737SPI2408
Dimension	1000x27x37mm	500x27x37mm	1000x27x37mm	500x27x37mm
LED type and QTY	32 pcs SMD RGB 5050	16 pcs SMD RGB 5050	48 pcs SMD RGB 5050	24 pcs SMD RGB 5050
Pixel QTY	16 PIX	8 PIX	16 PIX	8 PIX
Emitting angle	120 degree	120 degree	120 degree	120 degree
Color	RGB full color	RGB full color	RGB full color	RGB full color
Operating Voltage	DC 12V	DC 12V	DC 12V	DC 12V
Power	MAX=12W	MAX=6W	MAX=12W	MAX=6W
Control Protocol	SPI			
Control Mode	Artnet / DVI / Standalone Control			
Material	Aluminum housing + PC cover			
Housing Color	Black or customized color			
Cover Color	Clear / milky / frosted / mirror cover			
Protection	IP65			
LED Source Life	50,000 hours, based on test data of LED manufacturer			
Temperature	-4F to 122F (-20°C to 50°C) operating temperature			
Humidity Range	0 to 95% non-condensing			

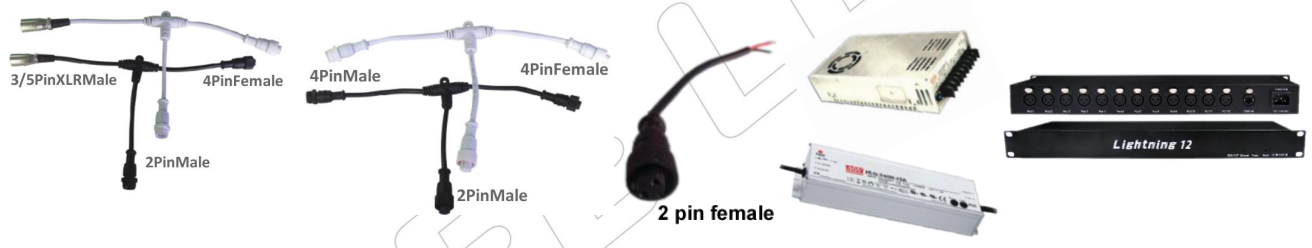
Remark: Specifications are subject to change without notice.



Wiring Diagram



Accessories



Model Definition

LED- LB 2722 SPI 32 16 - 02 02	01=Cover Color, 01 in milky, 02 in clear, 03 in frosted, 04 in mirror
	02=Housing Color, 01 in white, 02 in black, 03 in silver
	16=Pixel Quantity
	32=LED Quantity
	SPI=Control Protocol
	2722=width & height (mm)
	LB=Linear Bar
	LED=ISEELED