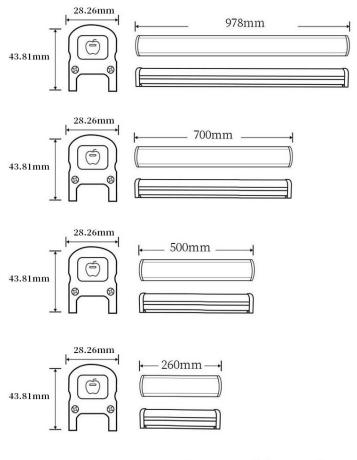
JX-XTD-018-4227 linear light



Datasheet

Item No.	JX-XTD-018/4227-Linear light					
Voltage(V)	DC24V					
Wattage(W)	10W					
Type of light Source	smd5050 Sanan/Epistar					
Luminous color	W/WW/Y	R/G/B	RGB-TTL	DMXRGB	DMXRGBW	
Pixel Number/M	/	/	8	8	8	
IC number	/	/	1912IC	512C0+1912	512C0+1912	
Control	/	/	TTL/DMX512	DMX512	DMX512	
Channel	/	/	3	3	4	
Number of leds	48Leds	48Leds	48Leds	48Leds	48Leds	
Chip Package	SMD5050	SMD5050	SMD5050	SMD5050	SMD5050	
Ra	>79					
LM	>80LM/W					
Beam Angle	120Degree					
Materials	Aluminum Profile+PC Cover					
Light body color	Light grey					
Working Temperature	—22°C∼+58°C					
Lamp Life	>30000Hours					
Adjustable Angle	No					
Regular Size	L978*H43.81*W28.26MM					
Warranty	2Years					

Available size



Unit:mm(±2mm)

Accessories

Full color(RGB)



Clip (1 light with 2 pcs for free)



3pin Connector (30 lights with 1pcs for free)



T Connector (10 lights with 1pcs for free)



DC24V power
Supply
(1 pcs can work for
15-20lights,need to
pay)



Led Controller(
(Need to pay)

Single color



Clip
(1 light with 2 pcs
for free)



Female Connector (10 lights with 1pcs for free)



Male connector (10 lights with 1pcs for free)

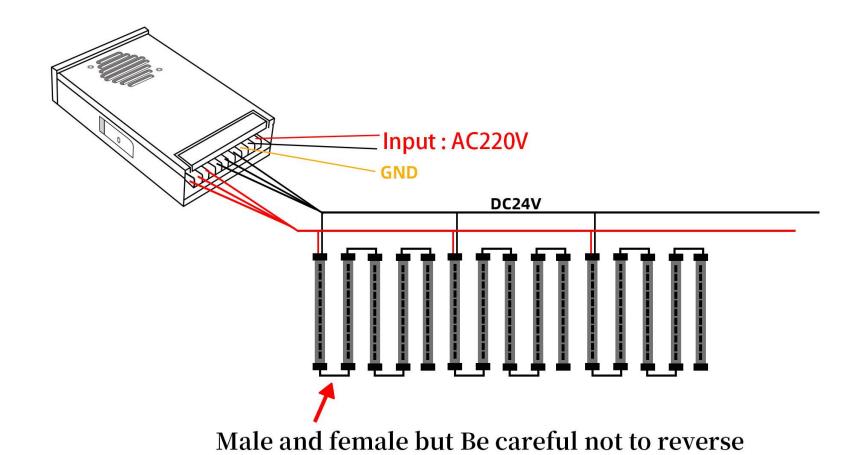


Supply
(1 pcs can work for 15-20lights, need to pay)

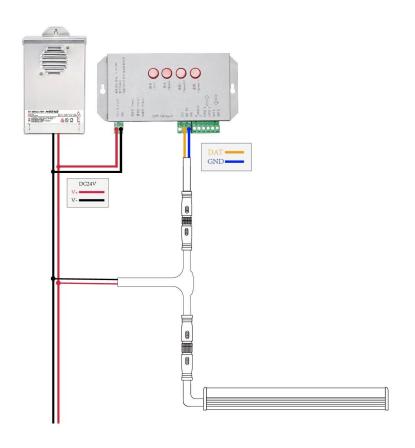


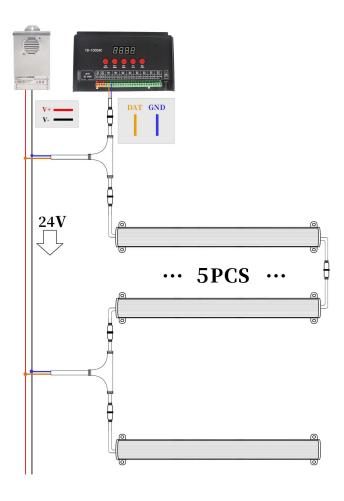
Extension Cable (Size can be customized, Need to pay)

Single color Wiring

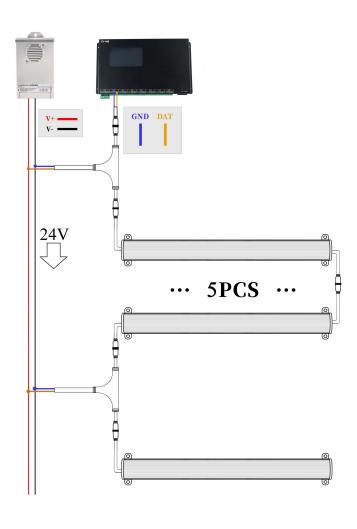


Full color(TTL)Wiring

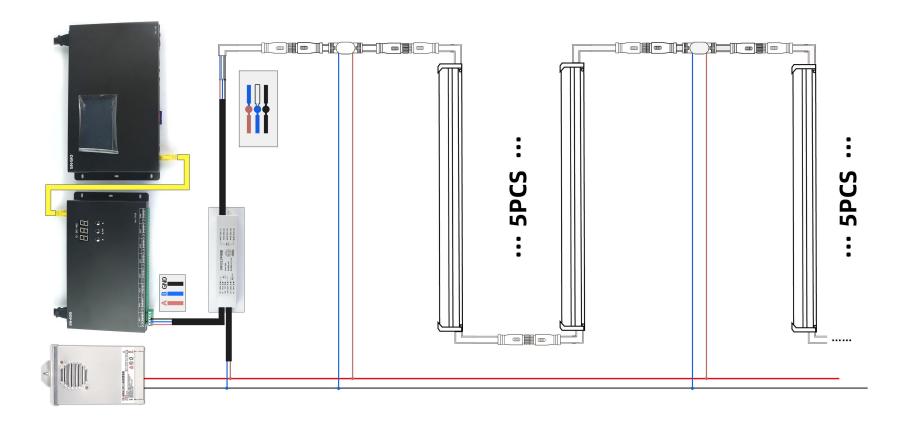




Full color(TTL)Wiring



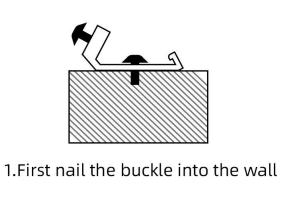
DMX512rgb Wiring

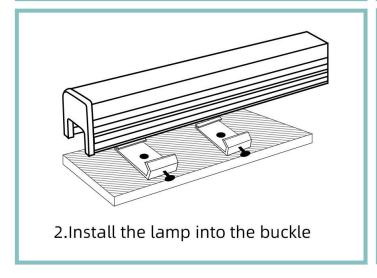


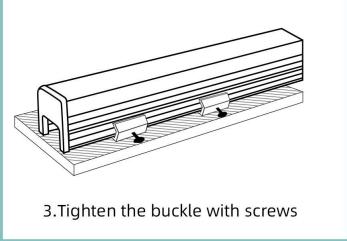
Installation Method 1

Installation method

Installation diagram

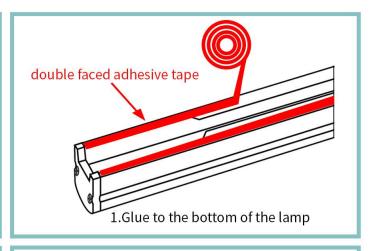


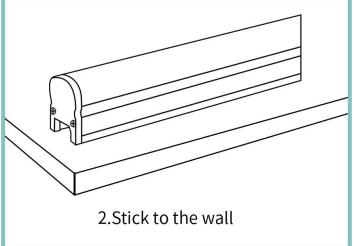


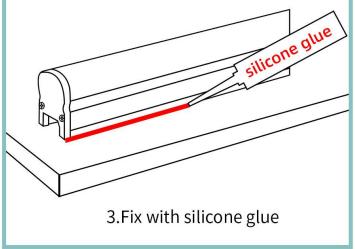


Installation Method 2









Packing Details

N.G(kgs)/pcs	QTY'S/CTN	G.W(kgs)/CTN	Carton size	CBM/CTN
0.4kgs/pcs	30PCS	13.6KGS	99.5*30*15	0.0448CBM



Note:The Carton box can be customized please confirm with the sales representative for the MOQ and cost

Certificate

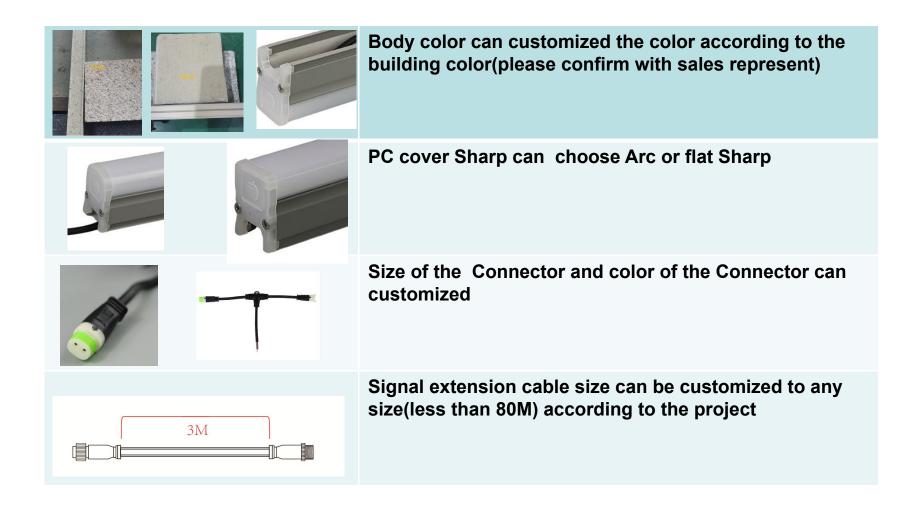






CE C/no.:Lcs210616119BE RoHS C/No.Lcs210616025DR ISO9001 C/No.:15721Q20186R1M

Customized



Application

