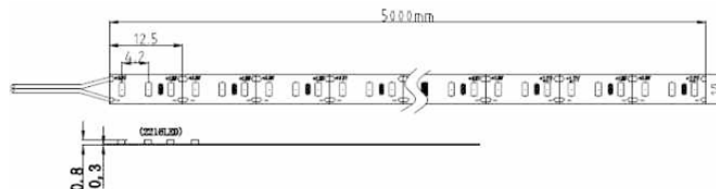


## LFX956 - 5.8Watt LED Flexible Strip Light - Indoor

Rouge Lighting's LFX956 series has a slimmer design with less shadow. LFX956 uses 2216 SMD LED, it is a kind of new SMD LED component with heat dissipation pad, and it has similar power of other SMD LEDs. Besides, being at 2.2mm(Length)X1.6mm(Width), 2216 has a much more slim body. it can satisfy customers requirements on higher CRI.



### LFX956

SERIES	COLOR TEMPERATURE	VOLTAGE	SIZE
	WW - 2700k (warm white)	12 - 12V DC	16 - 16 FT
	3K - 3000k (warm white)	24 - 24V DC	100 - 100 FT
	CW - 4200k (cool white)		(Custom Sizes are Available)
	6K - 6000k (pure white)		



### SPECIFICATIONS

- 5.8W Per Ft
- 446 Lumen Per Ft
- 73 LED Per Ft
- 120° Beam Angle
- Indoor Rated
- 3M Double Sided Tape for Mounting (only for LFS50DL)
- Fully Dimmable with Proper Transformer
- Width: 0.393 Depth: 0.13
- Field Cuttable Every 3.937 Inches
- UV Free, IR Free
- Mercury Free, Lead Free
- Even Light, No Shadow
- >90 CRI
- Warranty: 3 years

## ACCESSORIES

### 2 Wire Single Color



Snap-in Ribbon to  
Power Connector  
LFC5-1



Snap-in Ribbon to  
Ribbon Connector  
W/6' Wire  
LFC5-2



Snap-in Ribbon to  
Ribbon Butt  
Connector  
LFC5-3



Snap-in Ribbon to  
Ribbon L  
Connector  
LFC5-4



Snap-in Ribbon to  
Ribbon T Connector  
LFC5-5



Snap-in Ribbon to  
Ribbon X  
Connector  
LFC5-6



Male DC  
Connector  
LFC-M

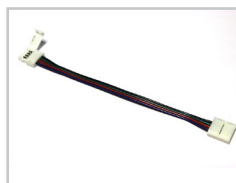


Female DC  
Connector  
LFC-F

### 4 Wire RGB Multicolor



Snap-in Ribbon to  
Power Connector  
LFC5-R1



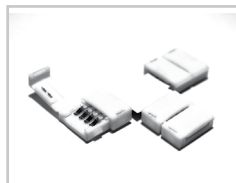
Snap-in Ribbon to  
Ribbon Connector  
W/6' Wire  
LFC5-R2



Snap-in Ribbon to  
Ribbon Butt  
Connector  
LFC5-R3



Snap-in Ribbon to  
Ribbon L  
Connector  
LFC5-R4



Snap-in Ribbon to  
Ribbon T Connector  
LFC5-R5



Snap-in Ribbon to  
Ribbon X  
Connector  
LFC5-R6



Ribbon to  
Controller  
Connector  
(Need Soldering)  
LFC-R1



6 inch Pig Tail  
(Need Soldering)  
LFPT-6



1 Amp RGB  
Controller DC  
12-24V  
LFC-RC1



24 Amp RGB  
Controller DC  
12-24V  
LFC-RC24



24 Amp RGB  
Amplifier DC  
12-24V  
LFC-AMP