

BPS201101

ALUMINUM PROFILE

20x11mm

BERNALLED



BPS201101

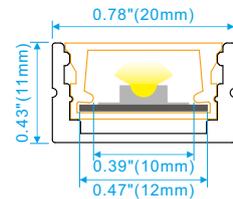
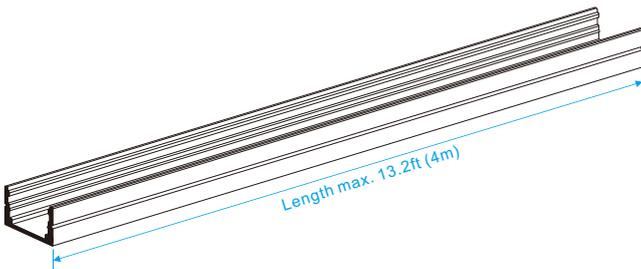
ALUMINUM PROFILE

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ALUMINUM PROFILE



- ◆ Using High Quality 6063-T5 Aluminum as a material
- ◆ High Standard of anodizing aluminum surface
- ◆ International Standard Anodized Silver Color
- ◆ Heat Sink and physical protection to the LEDs
- ◆ Suitable for Max. 10mm width LED flexible strips
- ◆ Available length 1m, 2m, 2.5m, 3m, 4m

Colors



White Painted



Silver Anodized
* standard color

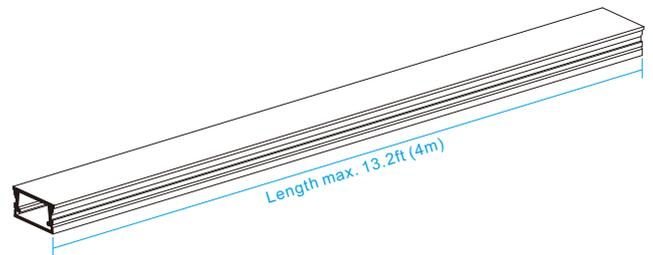


Black Anodized

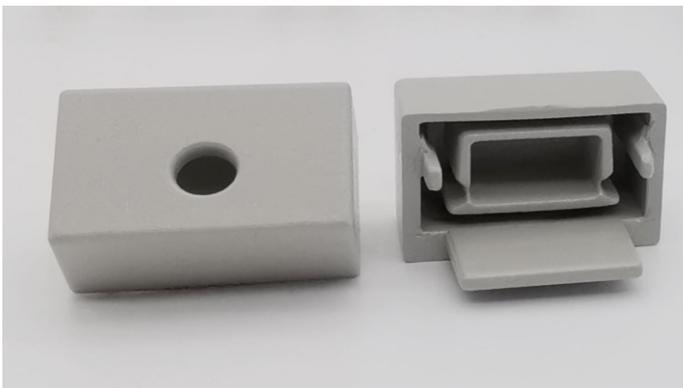
DIFFUSER

The milky color diffusers are capable of transmitting a large spread of the LED light. It is able to give a uniform brightness and is used as a cover for LED lights to eliminate or reduce the light points of the LEDs.

Color	Milky
Material	PC
Working Temperature	-50°C ~ 100°C
Light Transmission	86%
Coefficient Diffusion	Medium
Method of Assembly	Push in

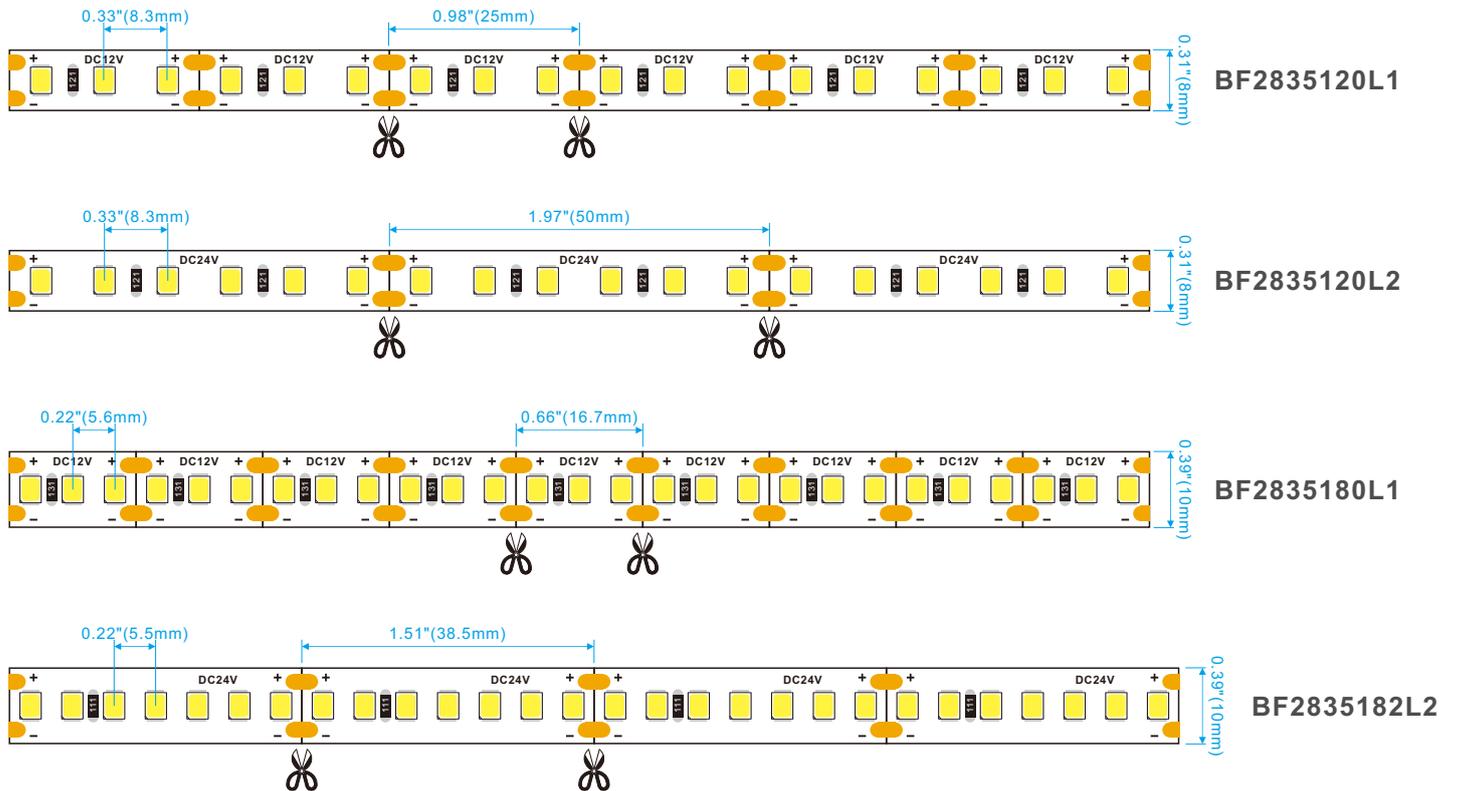


ACCESSORY



HOW TO SELECT A LED STRIP?

To achieve the effect of a continuous line of light, we suggest to use the following led flexible strip:



SPECIFICATION

LED Flexible Strip	BF2835120L1	BF2835120L2	BF2835180L1	BF2835182L2
Normal Voltage	12V DC	24V DC	12V DC	24V DC
Normal Current per Meter	1.2A/m	0.6A/m	1.5A/m	0.78A/m
Rated Wattage per Meter	14.4W/m	14.4W/m	18W/m	18.72W/m
Luminous Flux per Meter	1555LM	1555LM	1945LM	2302LM
Color Rendering Index / RA	RA > 80 / RA > 90 / RA > 95 / RA > 97			
Length per Smallest Cutting Unit	50mm	100mm	16.67mm	38.46mm
LED Number per Smallest Cutting Unit	3 LEDs	6 LEDs	3 LEDs	7 LEDs
Dimmable	Dimmable			
Type of Protection	IP20 / IP65			
Life Span	> 50,000 Hours			

LED Color Available:

Pure White (6500K), Natural White (4000K), Warm White (3000K), Warm White (2700K), Warm White (2000K)
 Red, Green, Blue, Yellow, Pink, Purple, Orange