

2026 specification & catalogue

LED flex silicone & neon light

Item No.: LSH-LFSNL collection

26th, Jan, 2026



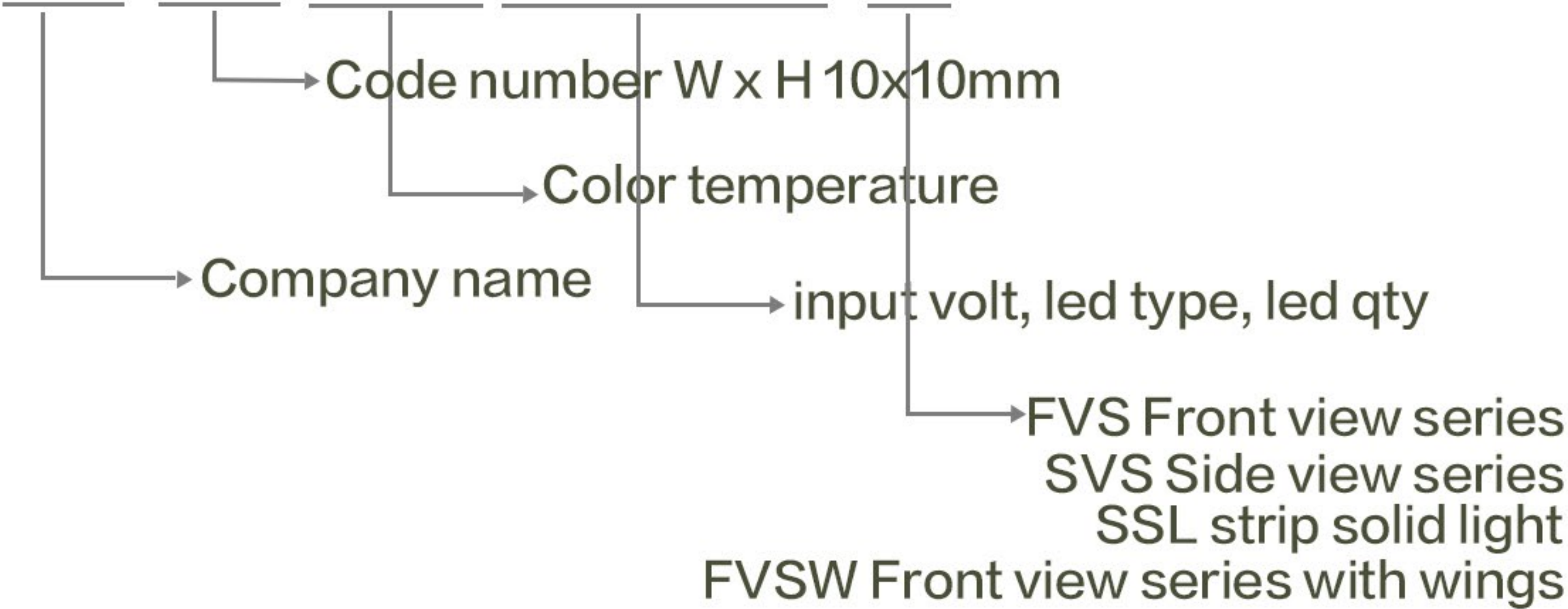
LSH-FSNL LED flex silicone & neon light



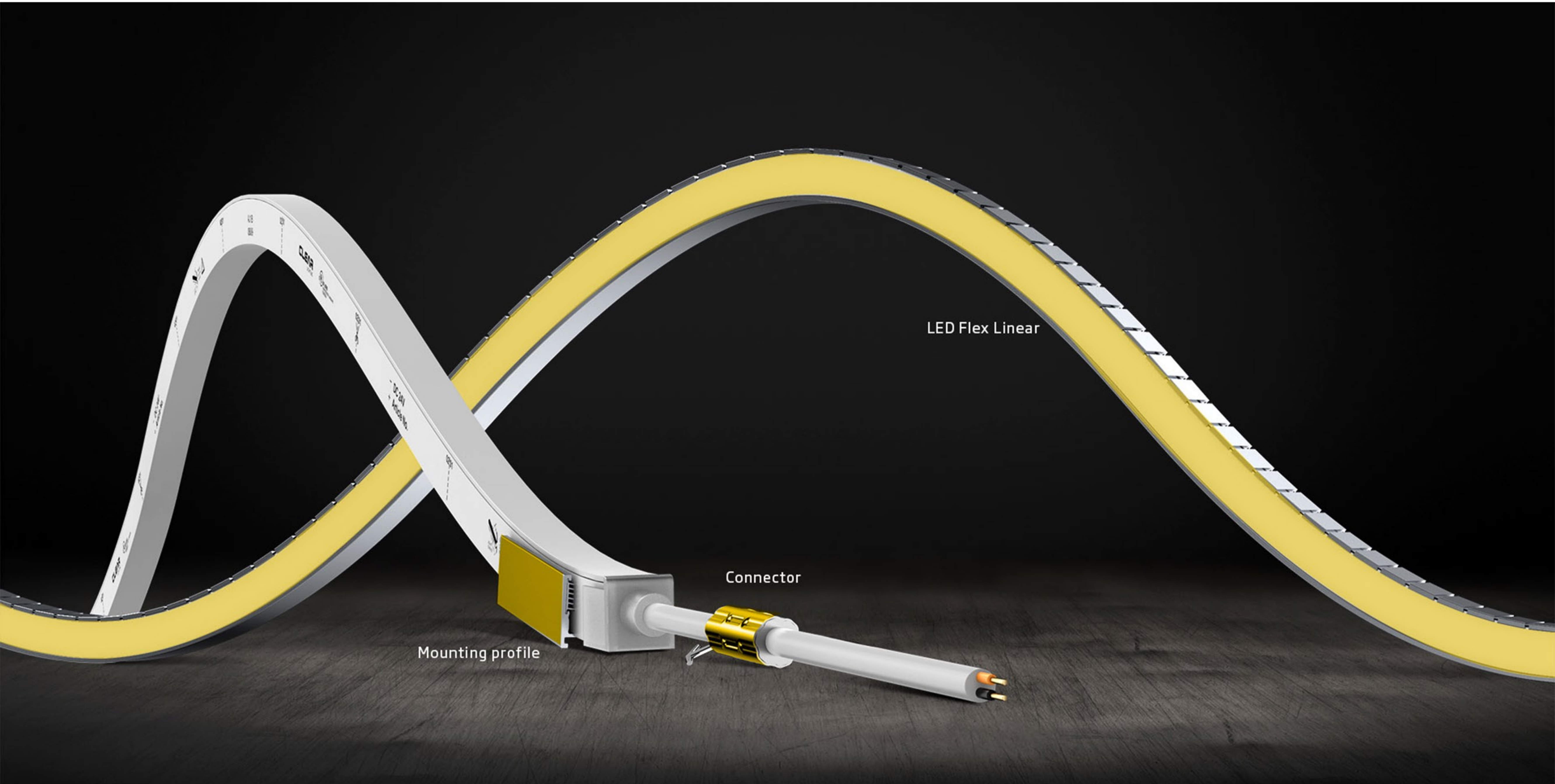
Code	Color	Wave Lenght	Input Volt	LED type	LED Qty	Lumen	Watt	Ra	Cutting	Max lenght
XX*XX-3000K	3000K	///	12/24/110/220V	SMD2835	120/240leds	80~100lm/W	10W/m	>90	2.5/5cm	10m
XX*XX-4000K	4000K	///	12/24/110/220V	SMD2835	120/240leds	80~100lm/W	10W/m	>90	2.5/5cm	10m
XX*XX-6000K	5000K	///	12/24/110/220V	SMD2835	120/240leds	80~100lm/W	10W/m	>90	2.5/5cm	10m
XX*XX-RED	Red	620~625NM	12/24/110/220V	SMD2835	120/240leds	80~100lm/W	10W/m	>90	2.5/5cm	10m
XX*XX-Green	Green	520~525NM	12/24/110/220V	SMD2835	120/240leds	80~100lm/W	10W/m	>90	2.5/5cm	10m
XX*XX-Blue	Blue	460~470NM	12/24/110/220V	SMD2835	120/240leds	80~100lm/W	10W/m	>90	2.5/5cm	10m
XX*XX-Yellow	Yellow	590~595NM	12/24/110/220V	SMD2835	120/240leds	80~100lm/W	10W/m	>90	2.5/5cm	10m
XX*XX-Orange	Orange	600~610NM	12/24/110/220V	SMD2835	120/240leds	80~100lm/W	10W/m	>90	2.5/5cm	10m
XX*XX-CW	CW	1800~2500K	12/24/110/220V	SMD2835	120/240leds	80~100lm/W	10W/m	>90	2.5/5cm	10m
XX*XX-RGB	RGB	///	12/24/110/220V	SMD2835	120/240leds	80~100lm/W	10W/m	>90	2.5/5cm	10m
XX*XX-Pixel	Pixel	///	12/24/110/220V	SMD2835	120/240leds	80~100lm/W	10W/m	>90	2.5/5cm	10m
XX*XX-DMX512	DMX512	///	12/24/110/220V	SMD2835	120/240leds	80~100lm/W	10W/m	>90	2.5/5cm	10m

Model Number Explanation

LSH-10*10-3000K-24V2835120-FVS



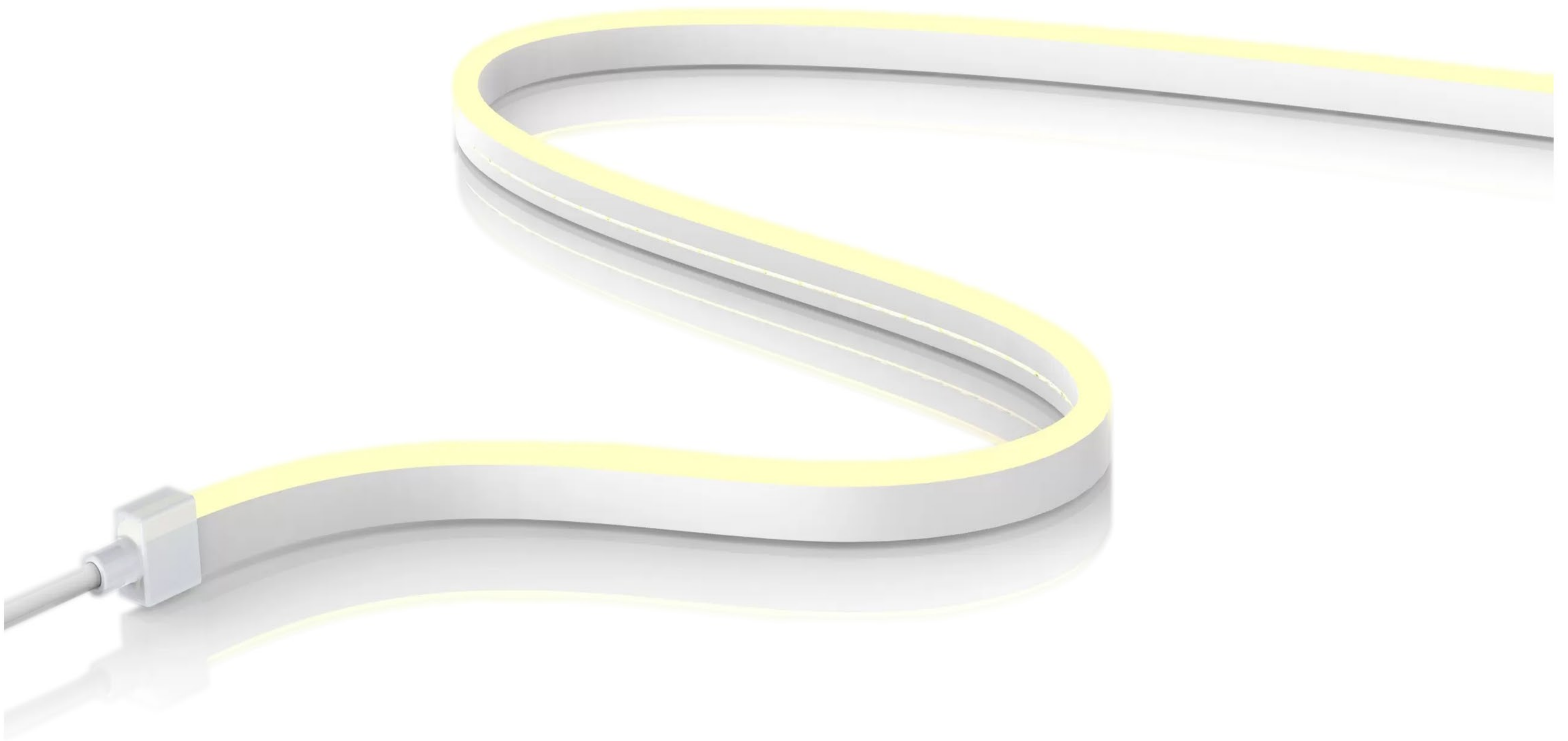
LSH-FSNL LED flex silicone & neon light



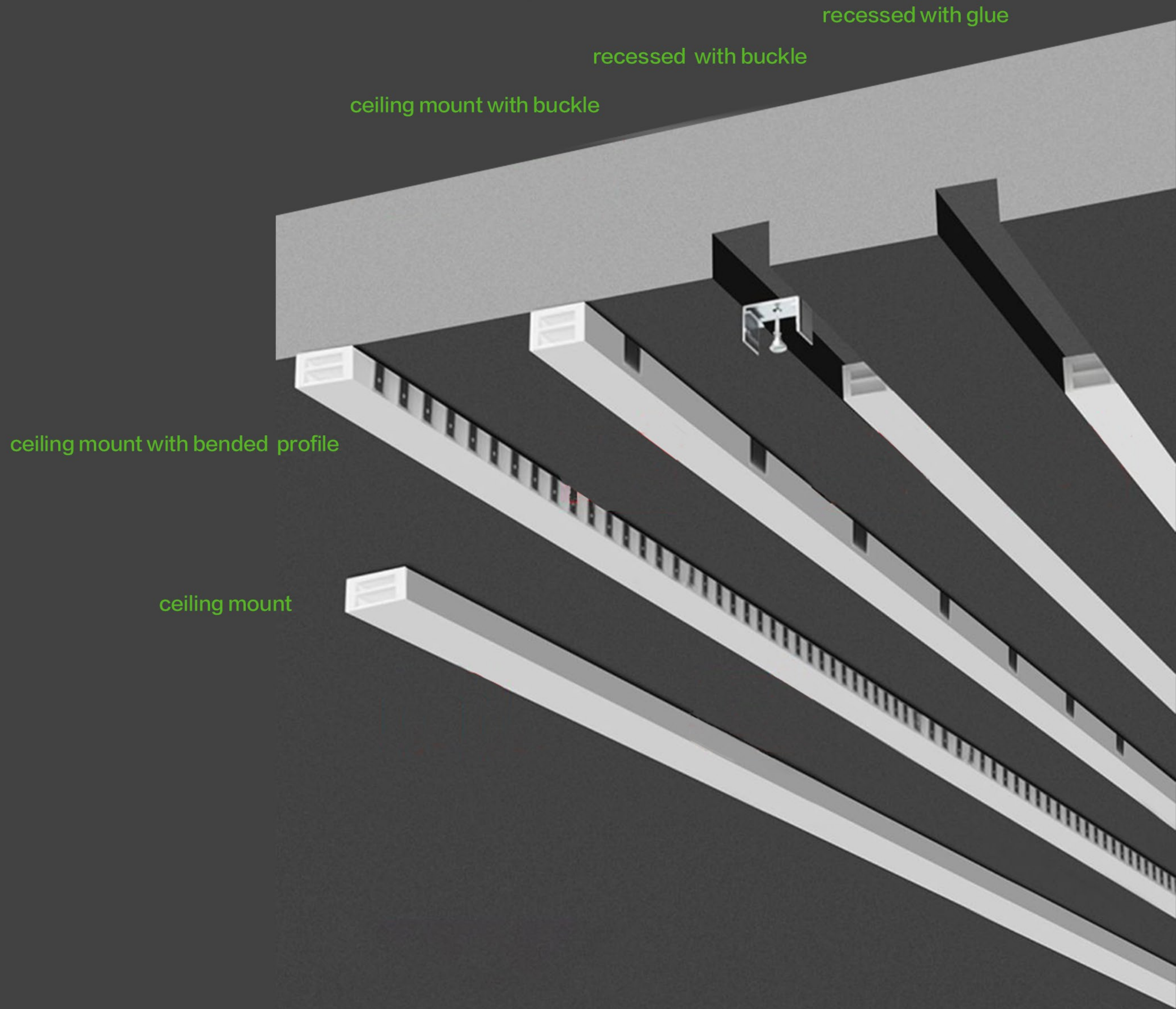
LSH-FSNL LED flex silicone & neon light



LSH-FSNL LED flex silicone & neon light



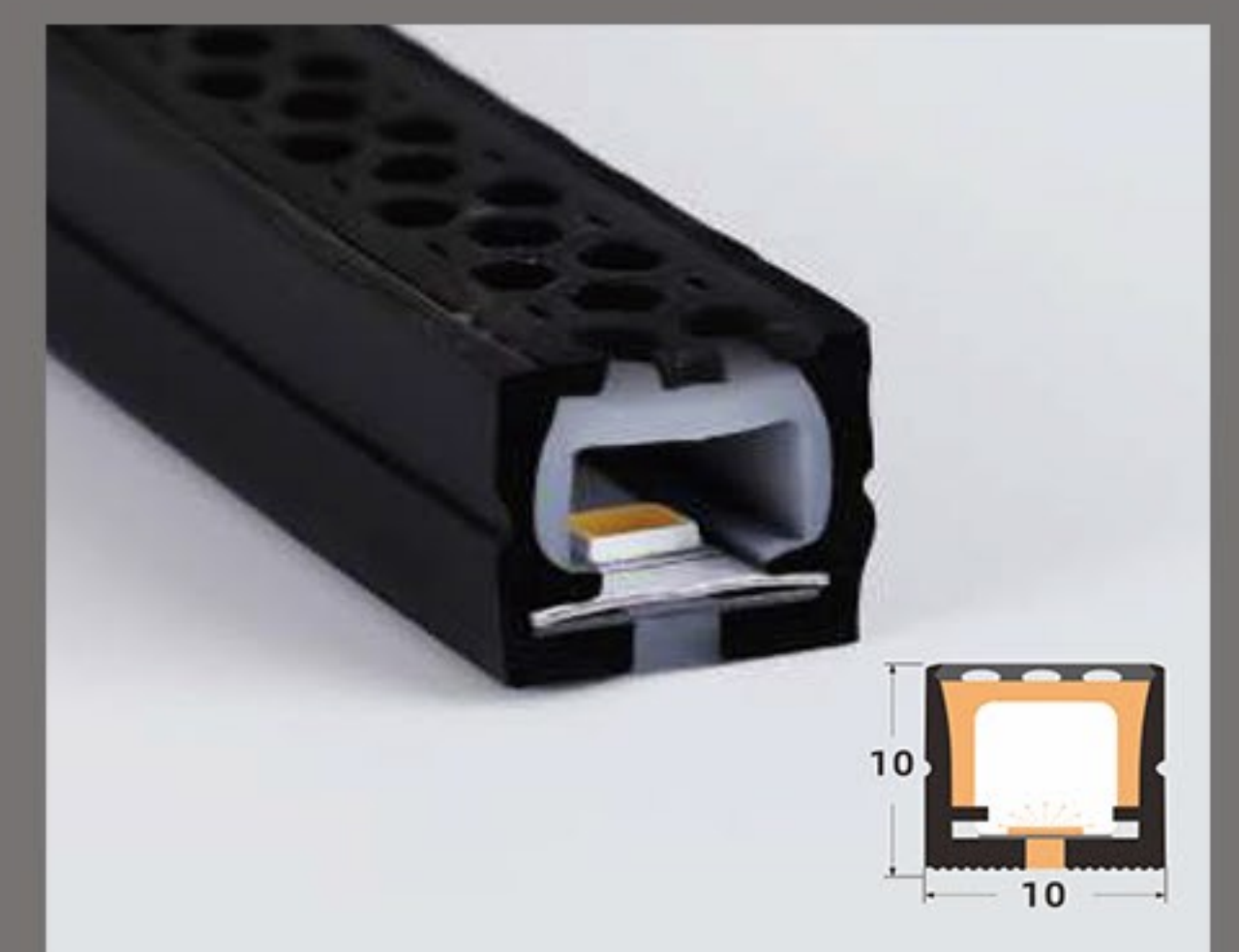
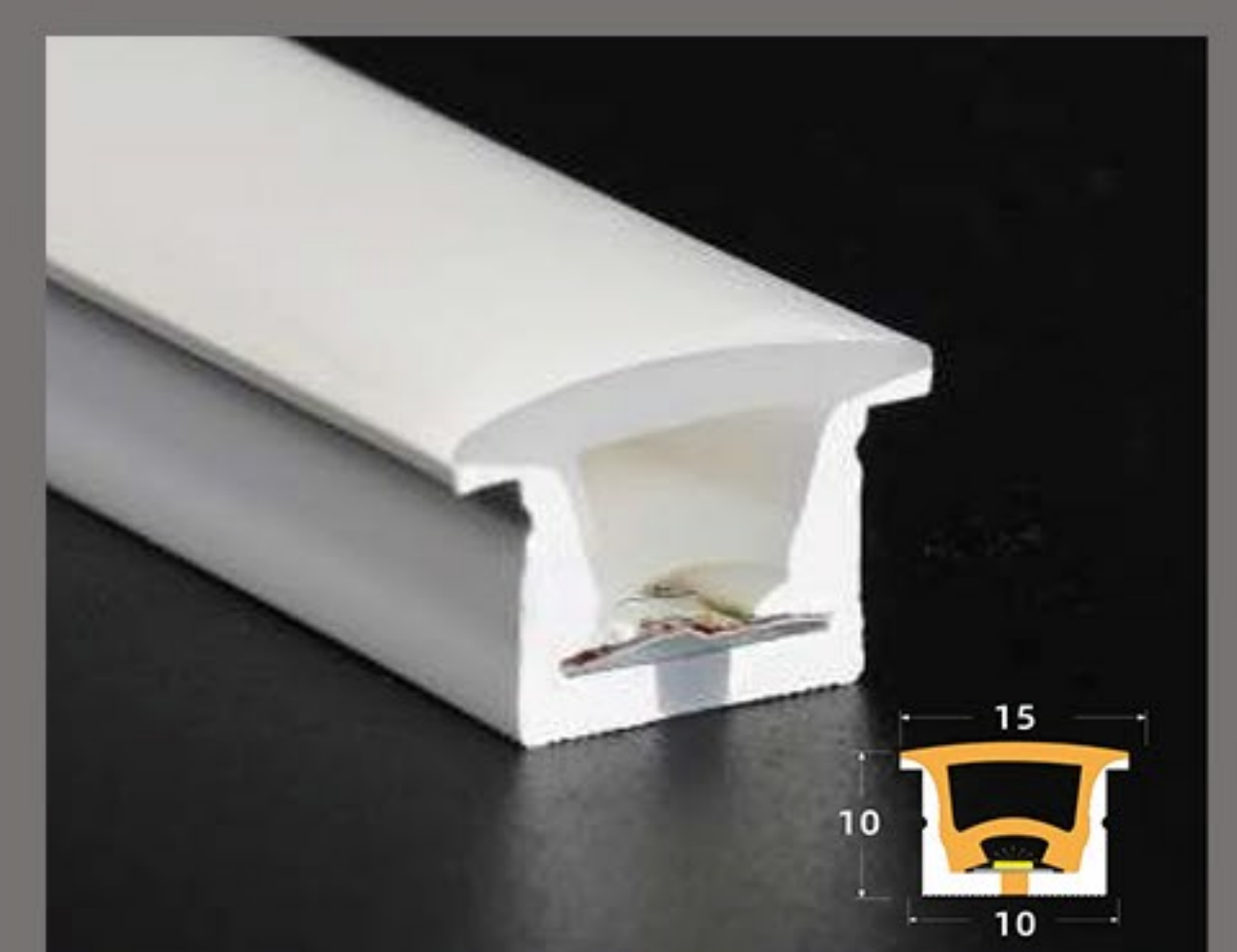
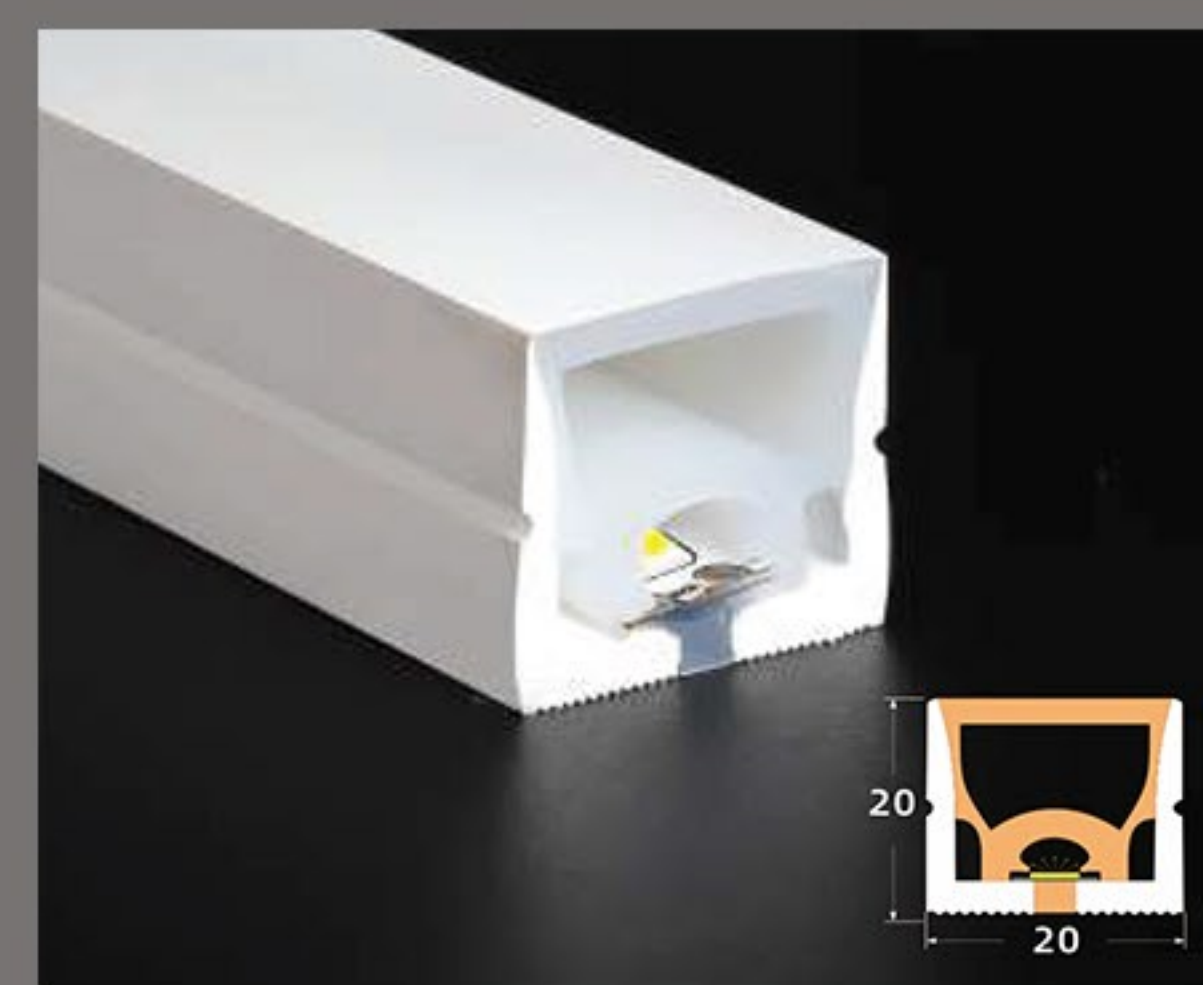
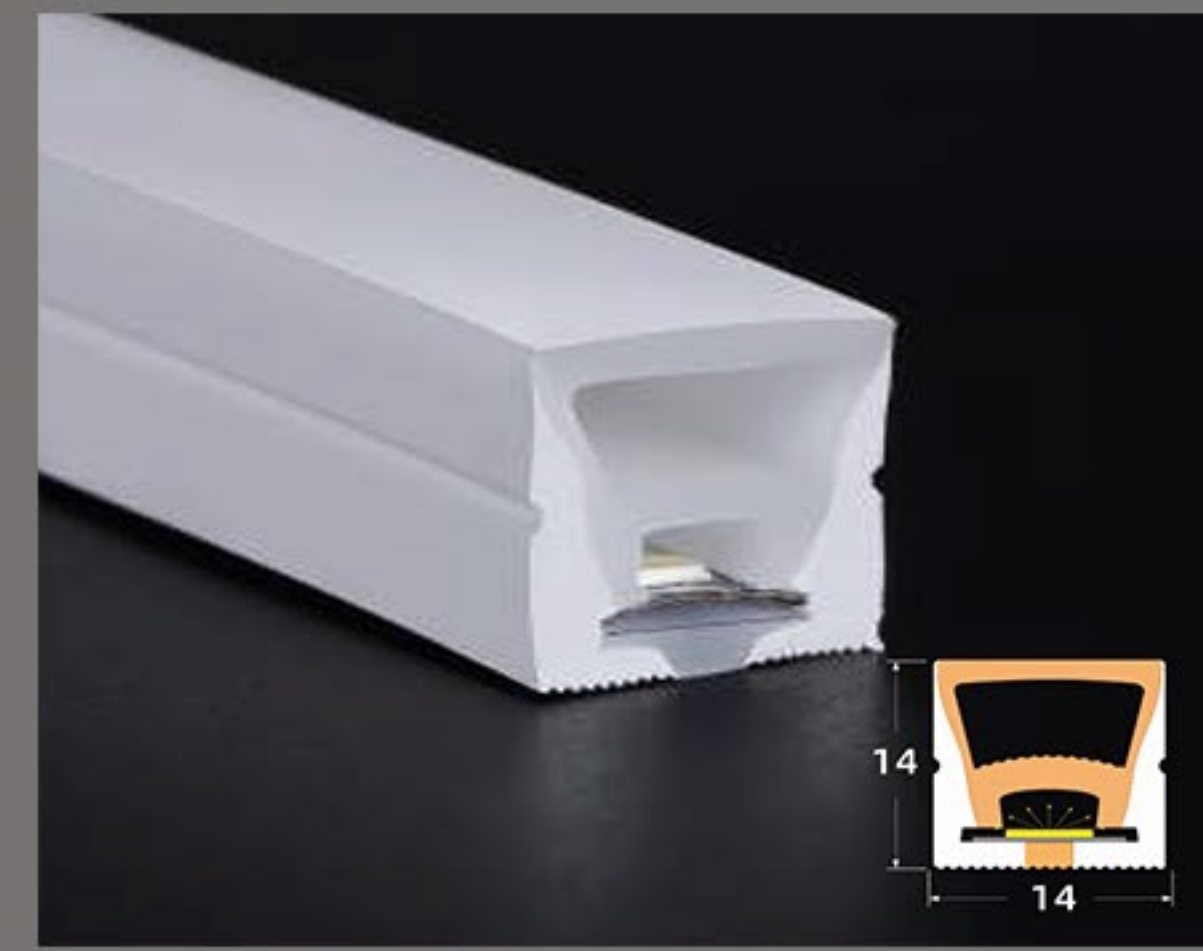
Installation and fixing



LSH-FSNL LED flex silicone & neon light

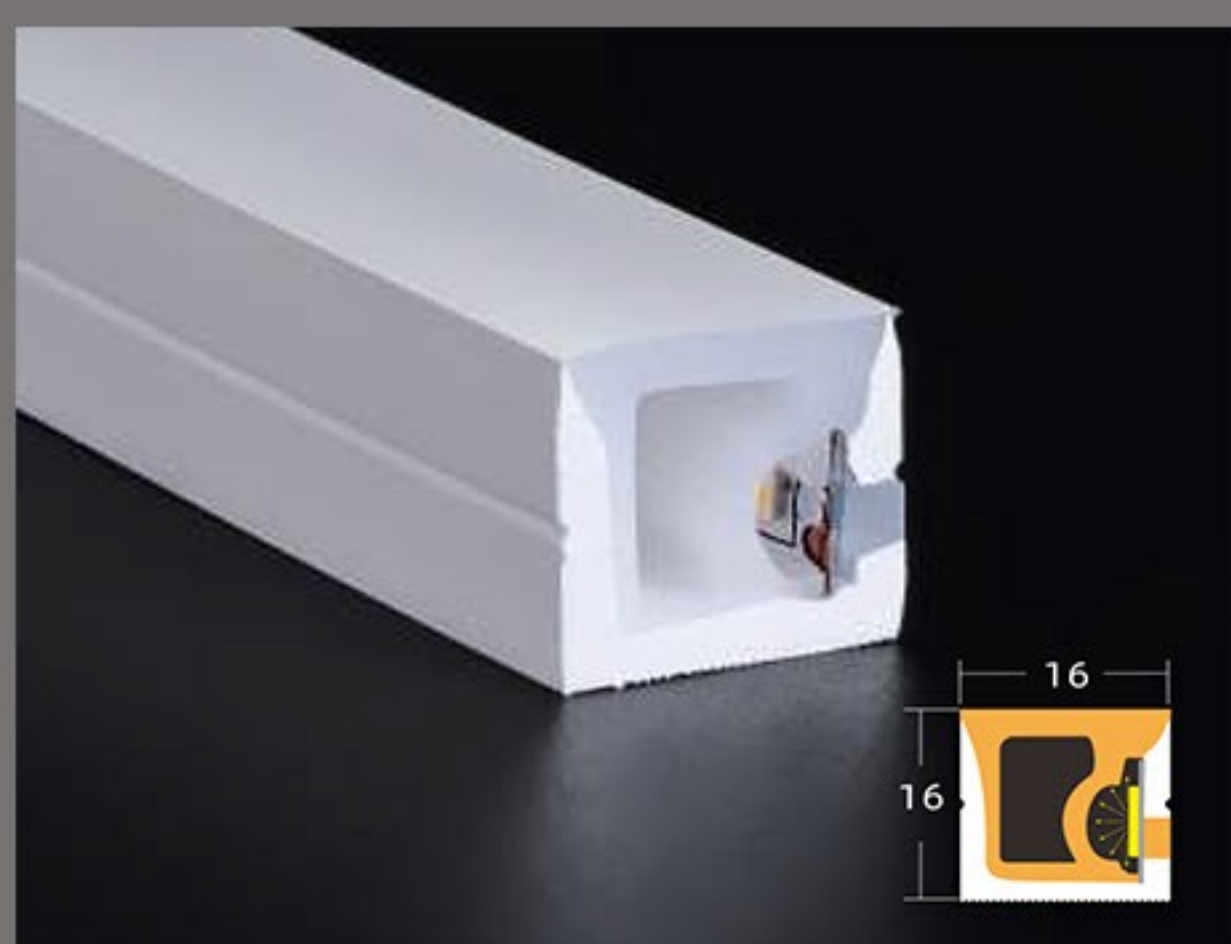
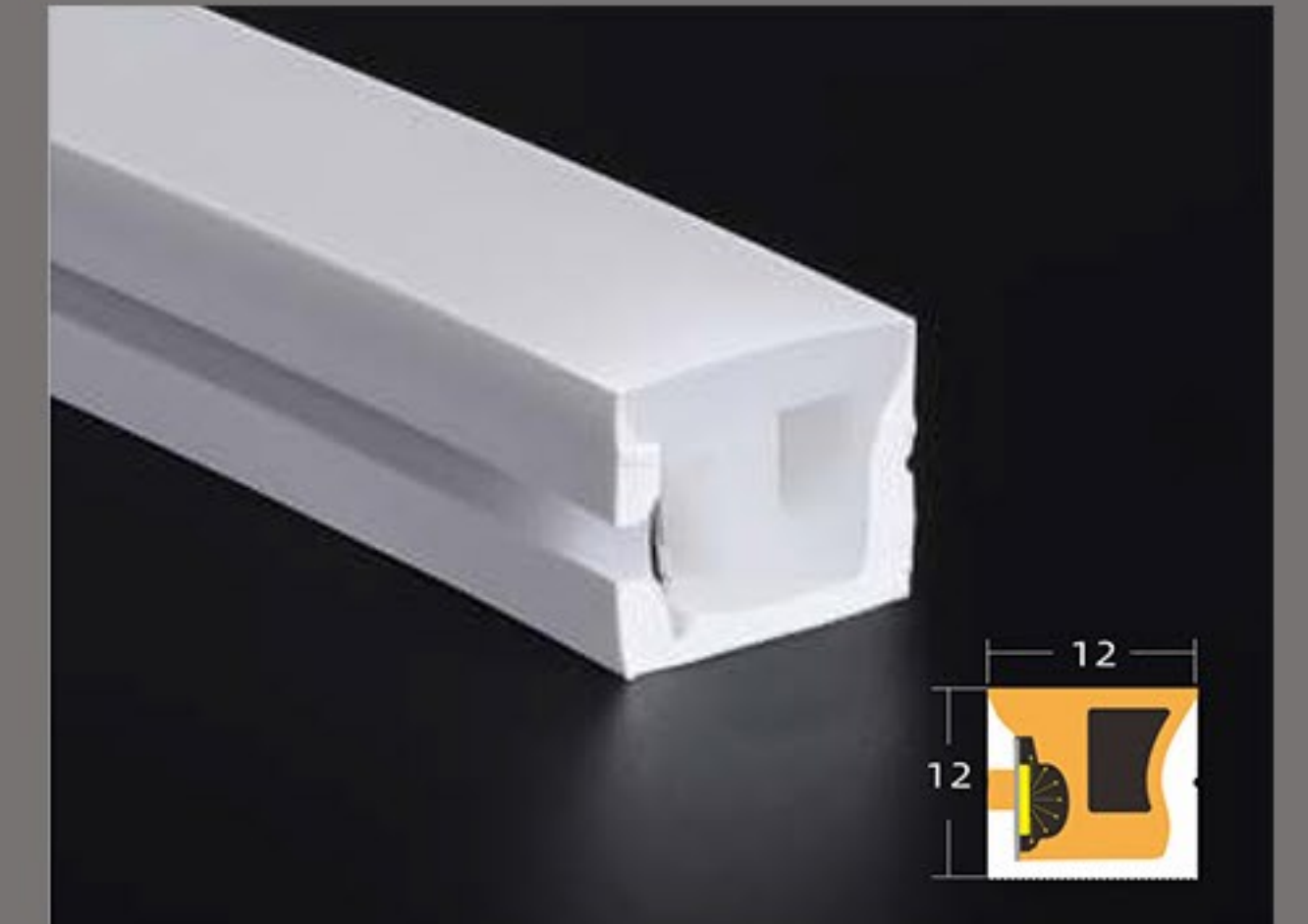
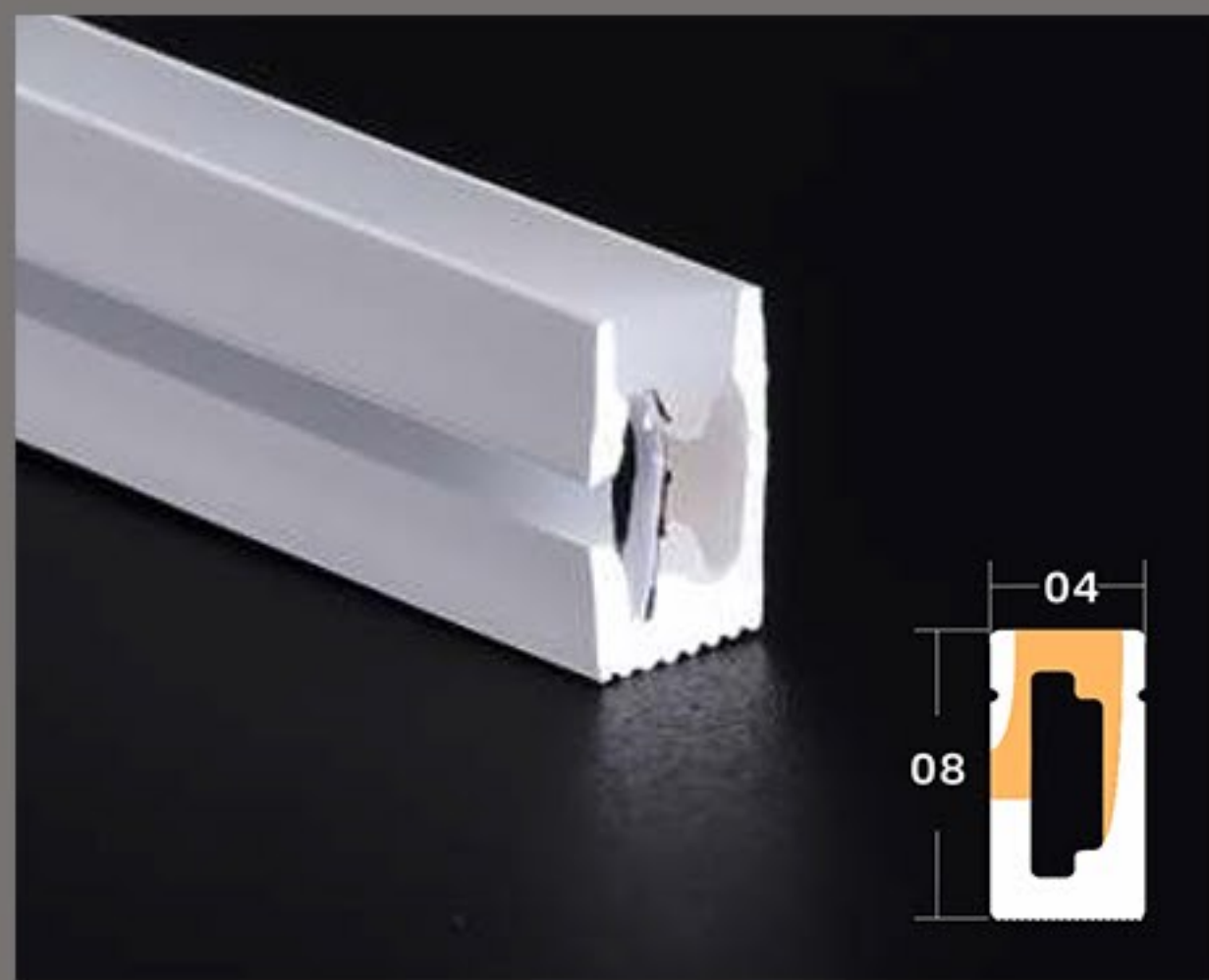


Front view series



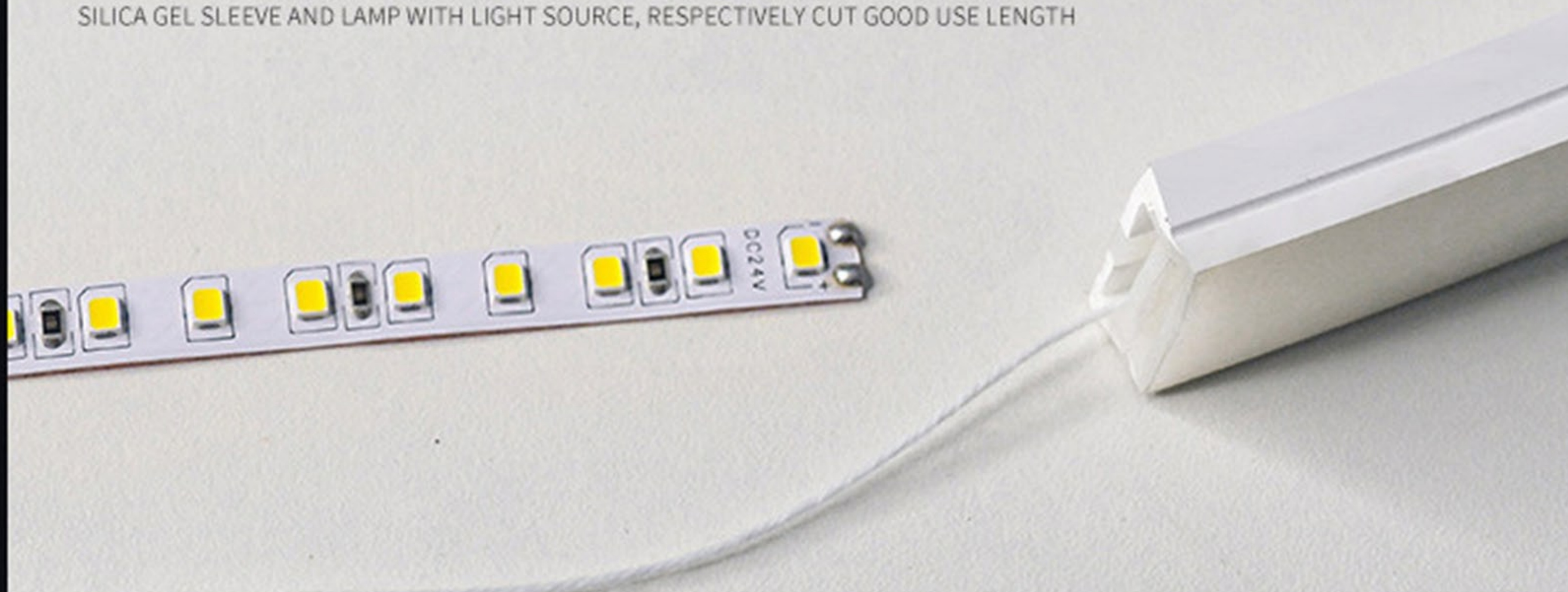
LSH-FSNL LED flex silicone & neon light

side view series



1、硅胶套管和灯带光源，分别裁剪好使用长度

SILICA GEL SLEEVE AND LAMP WITH LIGHT SOURCE, RESPECTIVELY CUT GOOD USE LENGTH



2、硅胶套管一端的拉线用活节绑在灯带上，检查牢固

THE PULL WIRE AT ONE END OF THE SILICONE SLEEVE IS TIED TO THE LAMP BELT WITH A LOOSE JOINT



3、灯带对准硅胶套管的贴光槽，适当用力拉另一端的拉线

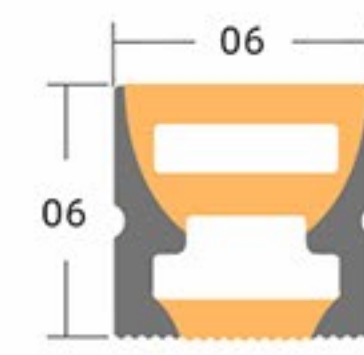
THE PULL WIRE AT ONE END OF THE SILICONE SLEEVE IS TIED TO THE LAMP BELT WITH A LOOSE JOINT



A Silicone Tube Front View Series

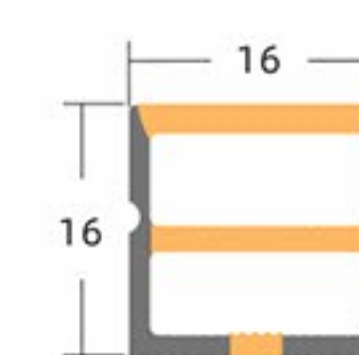
YBL-06*06

Size: 06mm*06mm
Light Angle: 120°
PCB Widths: 4-5mm



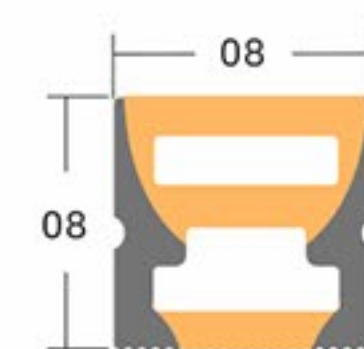
YBL-16*16

Size: 16mm*16mm
Light Angle: 120°
PCB Widths: 8-10mm



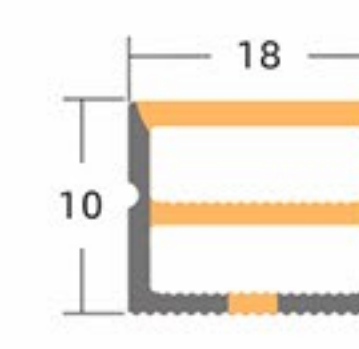
YBL-08*08

Size: 08mm*08mm
Light Angle: 120°
PCB Widths: 4-5mm



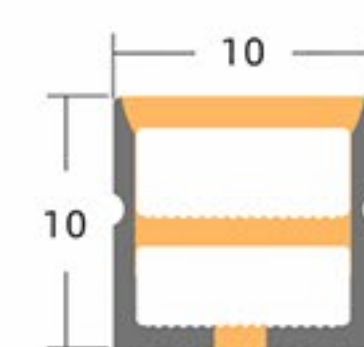
YBL-18*10

Size: 18mm*10mm
Light Angle: 120°
PCB Widths: 10-12mm



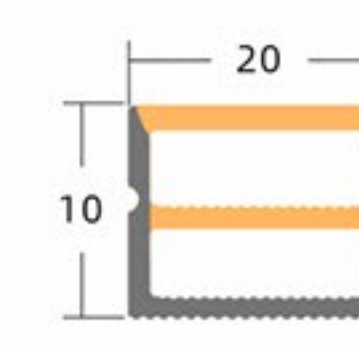
YBL-10*10

Size: 10mm*10mm
Light Angle: 120°
PCB Widths: 5-6mm



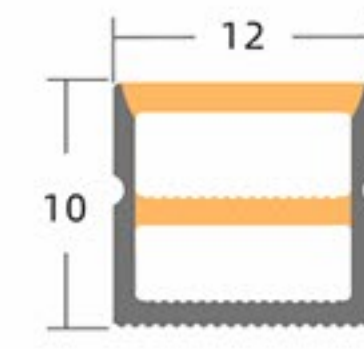
YBL-20*10

Size: 20mm*10mm
Light Angle: 120°
PCB Widths: 10-12mm



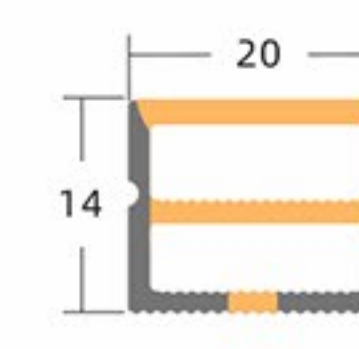
YBL-12*10

Size: 12mm*10mm
Light Angle: 120°
PCB Widths: 6-8mm



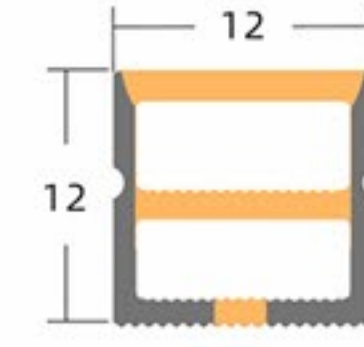
YBL-20*14

Size: 20mm*14mm
Light Angle: 120°
PCB Widths: 10-12mm



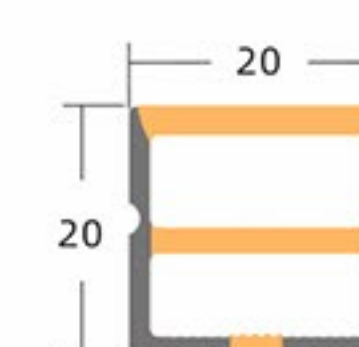
YBL-12*12

Size: 12mm*12mm
Light Angle: 120°
PCB Widths: 6-8mm



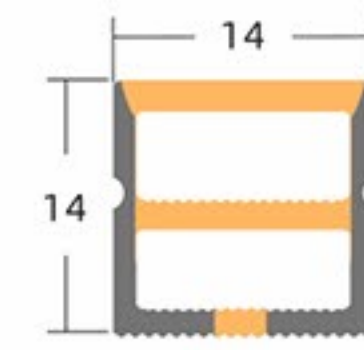
YBL-20*20

Size: 20mm*20mm
Light Angle: 120°
PCB Widths: 10-12mm



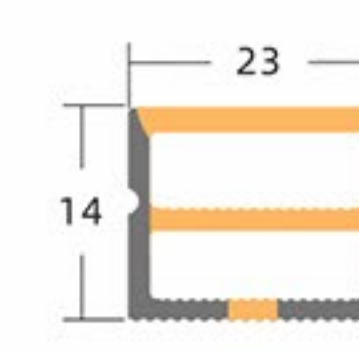
YBL-14*14

Size: 14mm*14mm
Light Angle: 120°
PCB Widths: 8-10mm



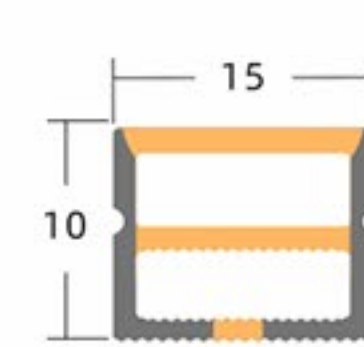
YBL-23*14

Size: 23mm*14mm
Light Angle: 120°
PCB Widths: 10-12mm



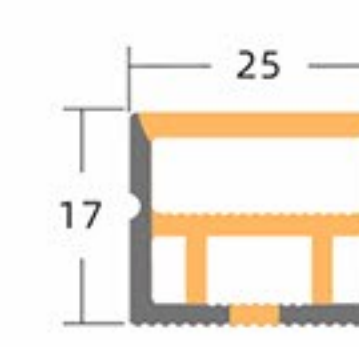
YBL-15*10

Size: 15mm*10mm
Light Angle: 120°
PCB Widths: 8-10mm



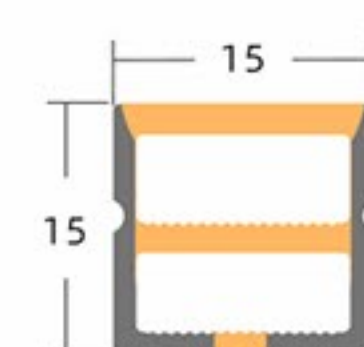
YBL-25*17

Size: 25mm*17mm
Light Angle: 120°
PCB Widths: 10-15mm



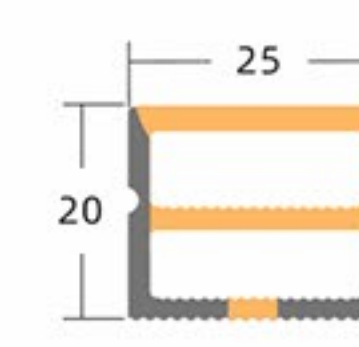
YBL-15*15

Size: 15mm*15mm
Light Angle: 120°
PCB Widths: 8-10mm



YBL-25*20

Size: 25mm*20mm
Light Angle: 120°
PCB Widths: 10-15mm



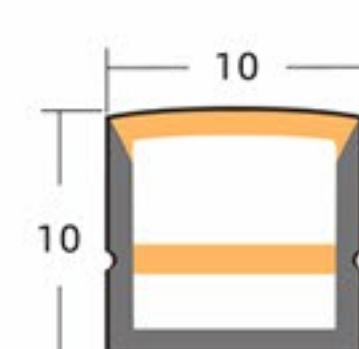


Silicone Tube Front View Series



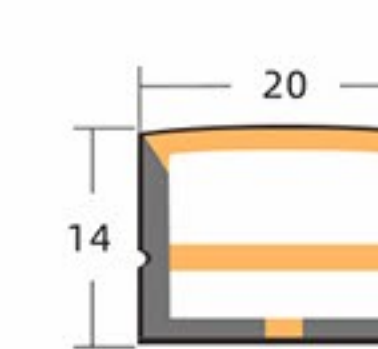
YBL-10*10

Size: 10mm*10mm
Light Angle: 120°
PCB Widths: 5-6mm



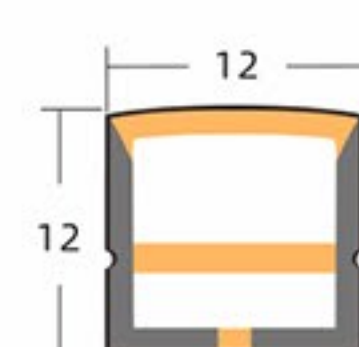
YBL-20*14

Size: 20mm*14mm
Light Angle: 120°
PCB Widths: 8-12mm



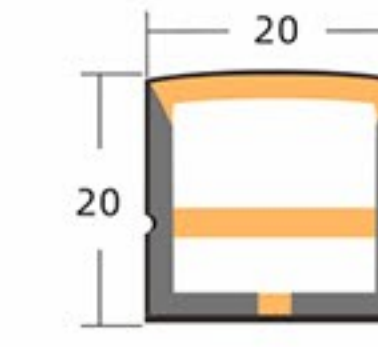
YBL-12*12

Size: 12mm*12mm
Light Angle: 120°
PCB Widths: 5-6mm



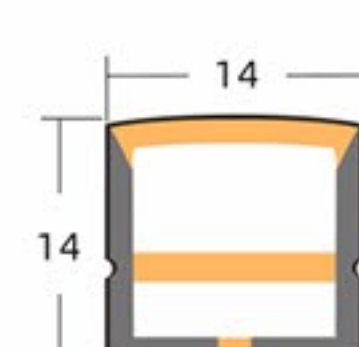
YBL-20*20

Size: 20mm*20mm
Light Angle: 120°
PCB Widths: 8-12mm



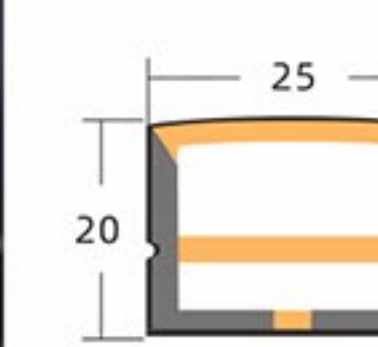
YBL-14*14

Size: 14mm*14mm
Light Angle: 120°
PCB Widths: 8-10mm



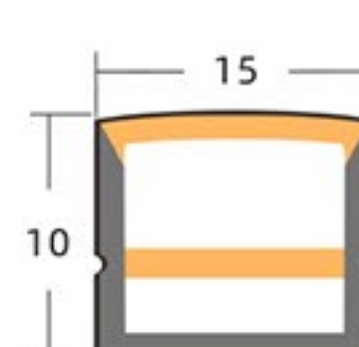
YBL-25*20

Size: 25mm*20mm
Light Angle: 120°
PCB Widths: 8-12mm



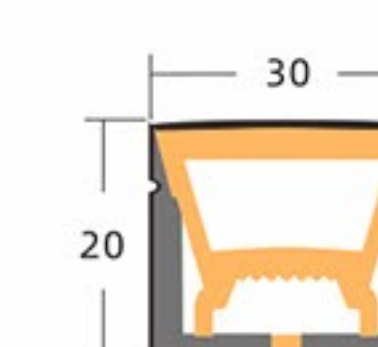
YBL-15*10

Size: 15mm*10mm
Light Angle: 120°
PCB Widths: 8-10mm



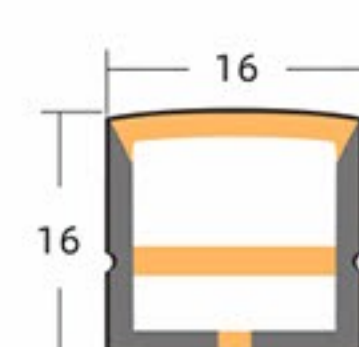
YBL-30*20

Size: 30mm*20mm
Light Angle: 120°
PCB Widths: 8-15mm



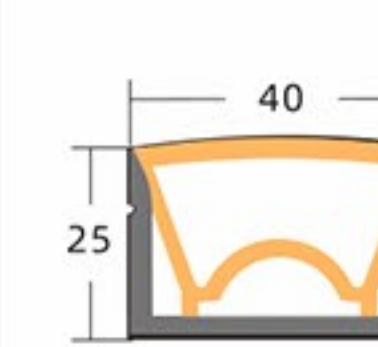
YBL-16*16

Size: 16mm*16mm
Light Angle: 120°
PCB Widths: 8-12mm



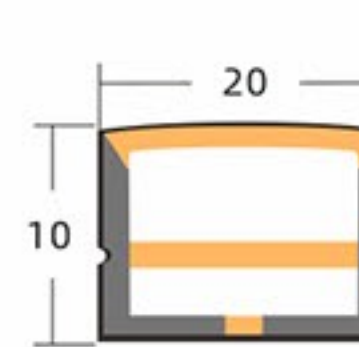
YBL-40*25

Size: 40mm*25mm
Light Angle: 120°
PCB Widths: 10-20mm



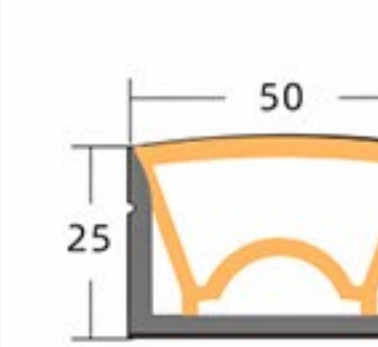
YBL-20*10

Size: 20mm*10mm
Light Angle: 120°
PCB Widths: 8-12mm



YBL-50*25

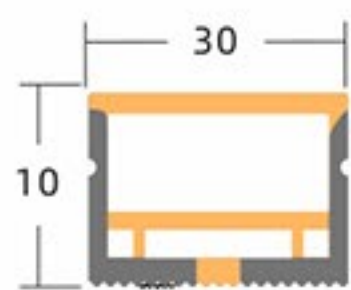
Size: 50mm*25mm
Light Angle: 120°
PCB Widths: 15-20mm



A Silicone Tube Front View Series

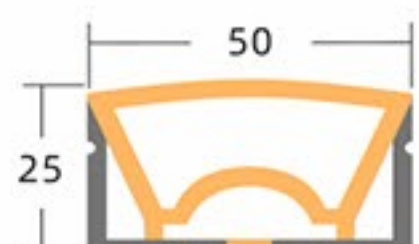
YBL-30*10

Size: 30mm*10mm
Light Angle: 120°
PCB Widths: 8-12mm



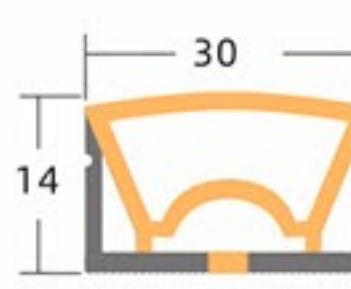
YBL-50*25

Size: 50mm*25mm
Light Angle: 120°
PCB Widths: 10-15mm



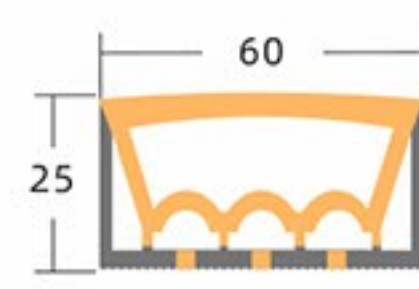
YBL-30*14

Size: 30mm*14mm
Light Angle: 120°
PCB Widths: 8-12mm



YBL-60*25

Size: 60mm*25mm
Light Angle: 120°
PCB Widths: 8-10mm



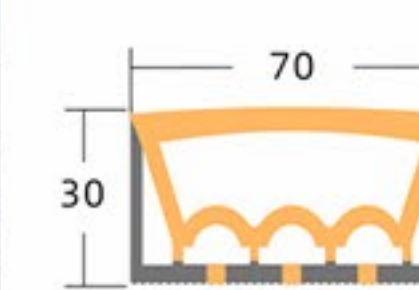
YBL-30*20

Size: 30mm*20mm
Light Angle: 120°
PCB Widths: 10-15mm



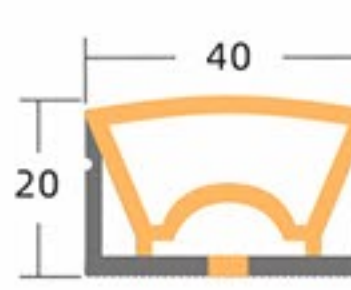
YBL-70*30

Size: 70mm*30mm
Light Angle: 120°
PCB Widths: 8-12mm



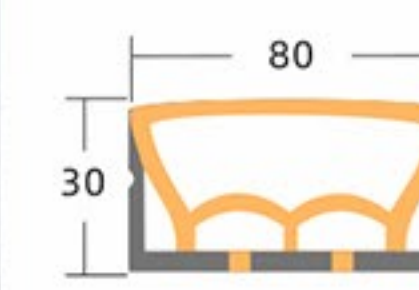
YBL-40*20

Size: 40mm*20mm
Light Angle: 120°
PCB Widths: 8-12mm



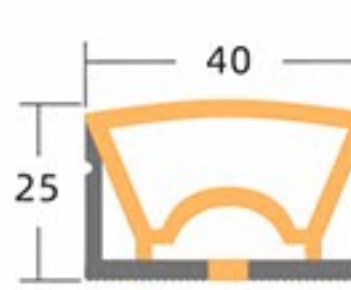
YBL-80*30

Size: 80mm*30mm
Light Angle: 120°
PCB Widths: 20-30mm



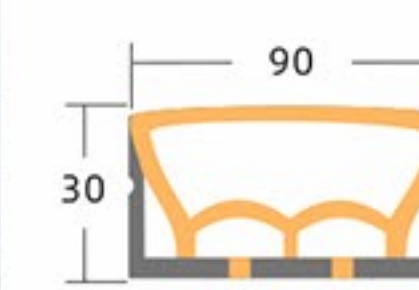
YBL-40*25

Size: 40mm*25mm
Light Angle: 120°
PCB Widths: 15-18mm



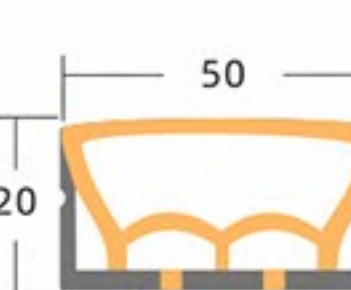
YBL-90*30

Size: 90mm*30mm
Light Angle: 120°
PCB Widths: 20-30mm



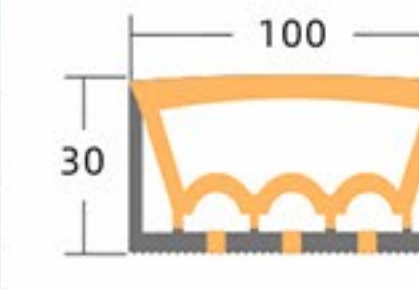
YBL-50*20

Size: 50mm*20mm
Light Angle: 120°
PCB Widths: 10-20mm



YBL-100*30

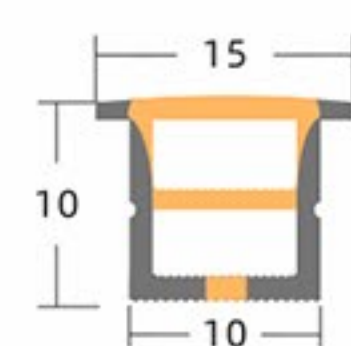
Size: 100mm*30mm
Light Angle: 120°
PCB Widths: 8-12mm



B Silicone Tube Front View Series With Wings

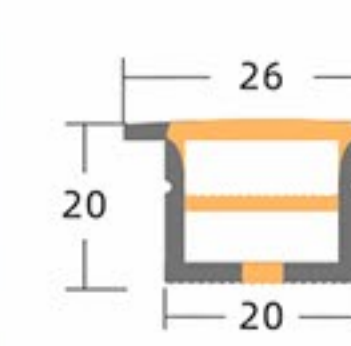
YBL-10*10

Size: 10mm*10mm
Light Angle: 120°
PCB Widths: 6-8mm



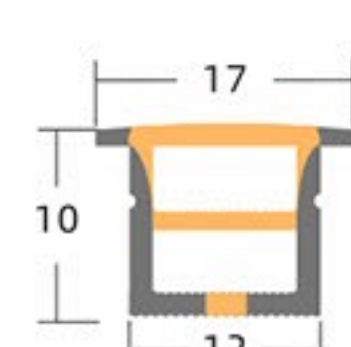
YBL-20*20

Size: 20mm*20mm
Light Angle: 120°
PCB Widths: 8-12mm



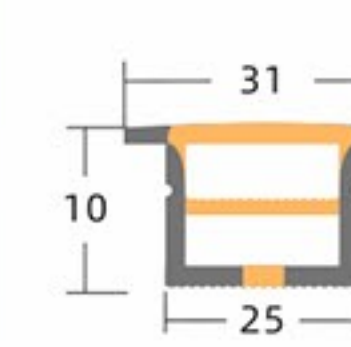
YBL-12*10

Size: 12mm*10mm
Light Angle: 120°
PCB Widths: 6-8mm



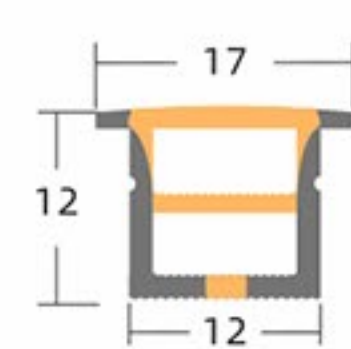
YBL-25*10

Size: 25mm*10mm
Light Angle: 120°
PCB Widths: 8-12mm



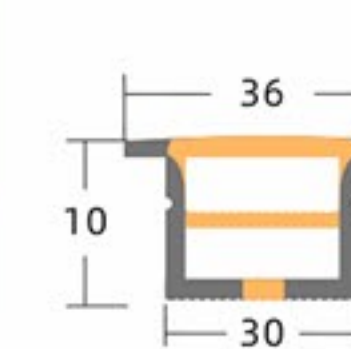
YBL-12*12

Size: 12mm*12mm
Light Angle: 120°
PCB Widths: 6-8mm



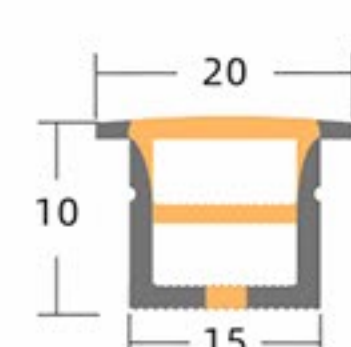
YBL-30*10

Size: 30mm*10mm
Light Angle: 120°
PCB Widths: 8-12mm



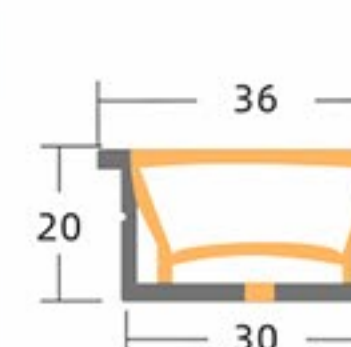
YBL-15*10

Size: 15mm*10mm
Light Angle: 120°
PCB Widths: 8-10mm



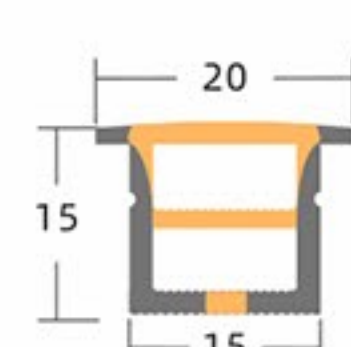
YBL-30*20

Size: 30mm*20mm
Light Angle: 120°
PCB Widths: 8-15mm



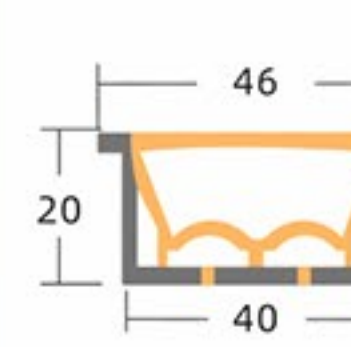
YBL-15*15

Size: 15mm*15mm
Light Angle: 120°
PCB Widths: 8-10mm



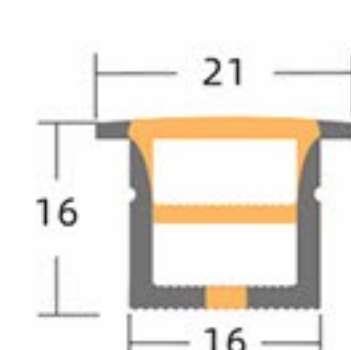
YBL-40*20

Size: 40mm*20mm
Light Angle: 120°
PCB Widths: 8-12mm



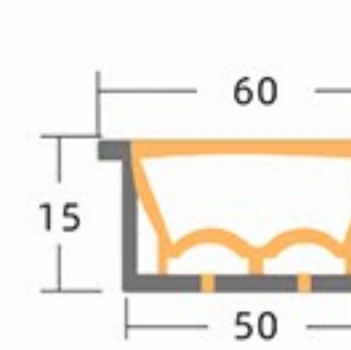
YBL-16*16

Size: 16mm*16mm
Light Angle: 120°
PCB Widths: 8-12mm



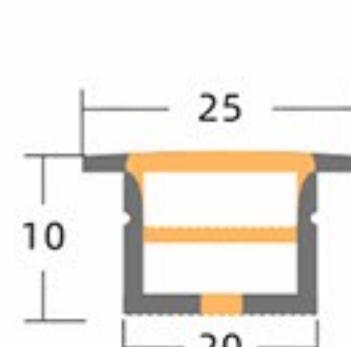
YBL-50*15

Size: 50mm*15mm
Light Angle: 120°
PCB Widths: 8-12mm



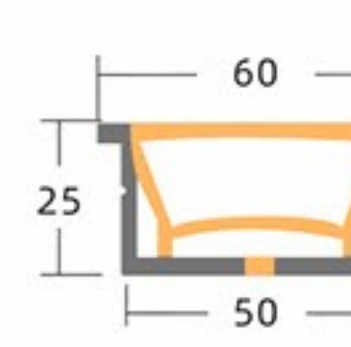
YBL-20*10

Size: 20mm*10mm
Light Angle: 120°
PCB Widths: 8-12mm



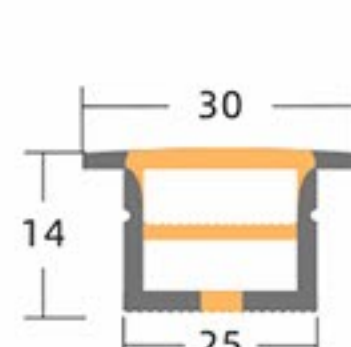
YBL-50*25

Size: 50mm*25mm
Light Angle: 120°
PCB Widths: 10-15mm



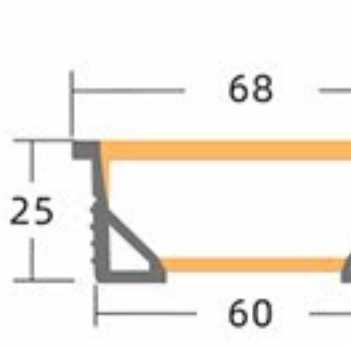
YBL-20*14

Size: 20mm*14mm
Light Angle: 120°
PCB Widths: 8-12mm



YBL-60*25

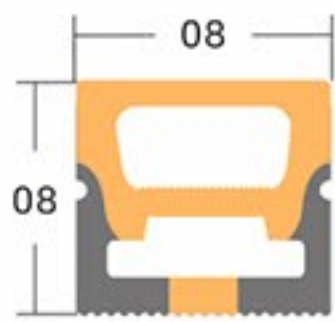
Size: 60mm*25mm
Light Angle: 120°
PCB Widths: 20mm



C Silicone Tube Front View Series With Three Sides

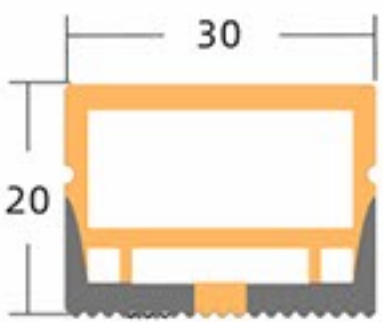
YBL-08*08

Size: 08mm*08mm
Light Angle: 120°
PCB Widths: 6-8mm



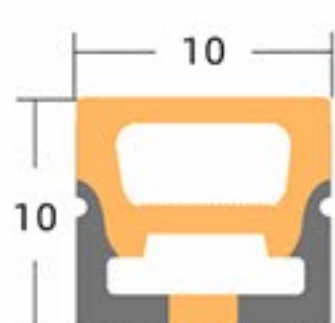
YBL-30*20

Size: 30mm*20mm
Light Angle: 120°
PCB Widths: 12-18mm



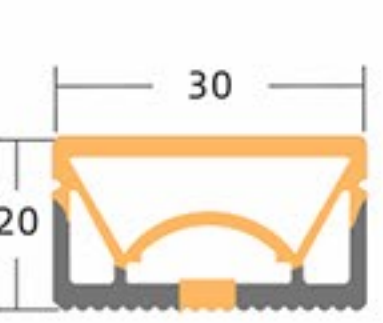
YBL-10*10

Size: 10mm*10mm
Light Angle: 120°
PCB Widths: 6mm



YBL-50*25

Size: 50mm*25mm
Light Angle: 120°
PCB Widths: 12-18mm



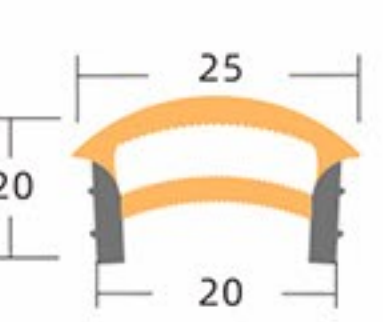
YBL-12*12

Size: 12mm*12mm
Light Angle: 120°
PCB Widths: 8mm



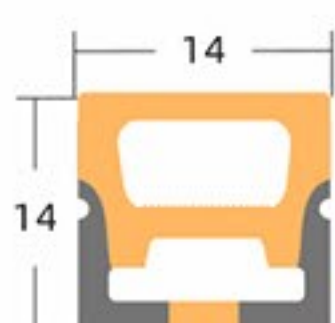
YBL-20*20 Arc

Size: 20mm*20mm
Light Angle: 120°
PCB Widths: 8-15mm



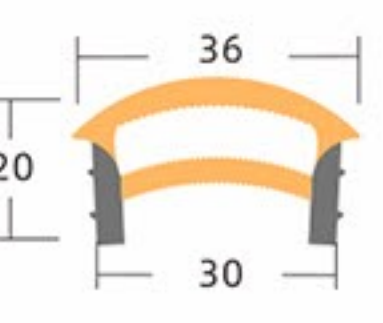
YBL-14*14

Size: 14mm*14mm
Light Angle: 120°
PCB Widths: 8-12mm



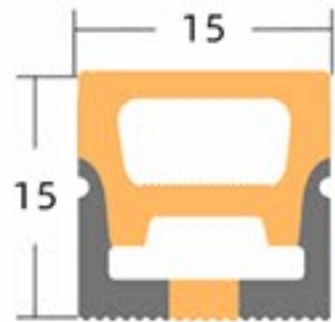
YBL-30*20 Arc

Size: 30mm*20mm
Light Angle: 120°
PCB Widths: 8-15mm



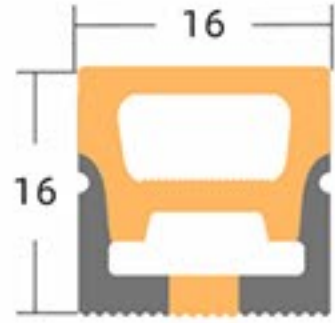
YBL-15*15

Size: 15mm*15mm
Light Angle: 120°
PCB Widths: 8-12mm



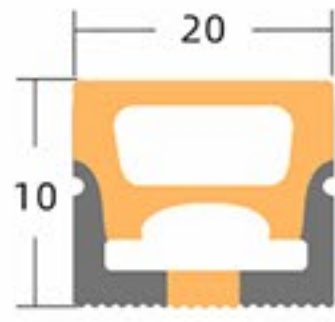
YBL-16*16

Size: 16mm*16mm
Light Angle: 120°
PCB Widths: 8-12mm



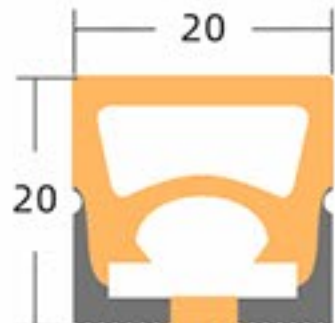
YBL-20*10

Size: 20mm*10mm
Light Angle: 120°
PCB Widths: 8-12mm



YBL-20*20

Size: 20mm*20mm
Light Angle: 120°
PCB Widths: 8-12mm



D Silicone Tube
Side View Series

YBL-04*08

Size: 04mm*08mm
Light Angle: 120°
PCB Widths: 5mm



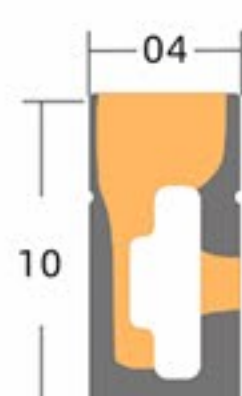
YBL-06*13

Size: 06mm*13mm
Light Angle: 120°
PCB Widths: 5-8mm



YBL-04*10

Size: 04mm*10mm
Light Angle: 120°
PCB Widths: 5mm



YBL-08*15

Size: 08mm*15mm
Light Angle: 120°
PCB Widths: 8mm



YBL-06*10

Size: 06mm*10mm
Light Angle: 120°
PCB Widths: 5mm



YBL-08*17

Size: 08mm*17mm
Light Angle: 120°
PCB Widths: 8-10mm



YBL-06*12

Size: 06mm*12mm
Light Angle: 120°
PCB Widths: 5-8mm



YBL-10*20

Size: 10mm*20mm
Light Angle: 120°
PCB Widths: 8mm



YBL-08*12

Size: 08mm*12mm
Light Angle: 120°
PCB Widths: 5-8mm



YBL-10*23

Size: 10mm*23mm
Light Angle: 120°
PCB Widths: 10mm



YBL-08*15

Size: 08mm*15mm
Light Angle: 120°
PCB Widths: 8mm



YBL-10*25

Size: 10mm*25mm
Light Angle: 120°
PCB Widths: 10mm



YBL-10*18

Size: 10mm*18mm
Light Angle: 120°
PCB Widths: 10mm



YBL-12*25

Size: 12mm*25mm
Light Angle: 120°
PCB Widths: 10-12mm



YBL-12*20

Size: 12mm*20mm
Light Angle: 120°
PCB Widths: 10mm



YBL-15*25

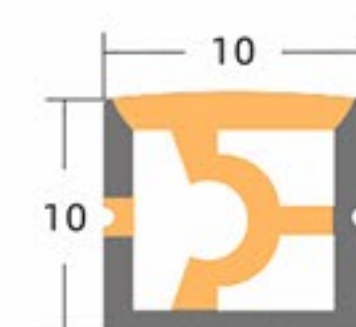
Size: 15mm*25mm
Light Angle: 120°
PCB Widths: 8mm



D Silicone Tube Side View Series

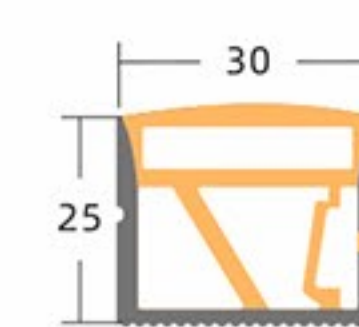
YBL-10*10

Size: 10mm*10mm
Light Angle: 120°
PCB Widths: 5mm



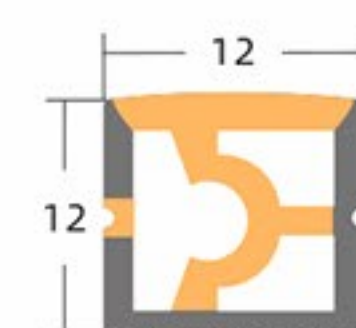
YBL-30*25

Size: 30mm*25mm
Light Angle: 120°
PCB Widths: 8-10mm



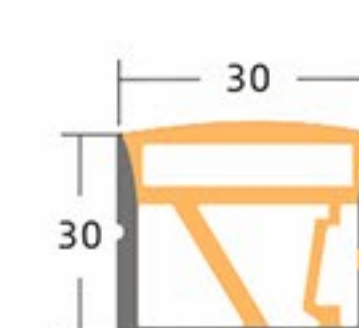
YBL-12*12

Size: 12mm*12mm
Light Angle: 120°
PCB Widths: 8-10mm



YBL-30*30

Size: 30mm*30mm
Light Angle: 120°
PCB Widths: 12mm



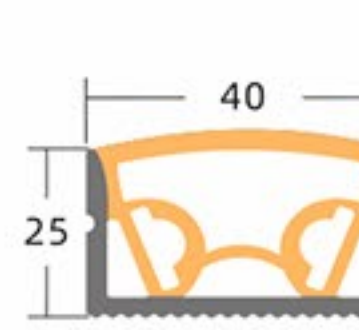
YBL-14*14

Size: 14mm*14mm
Light Angle: 120°
PCB Widths: 8-10mm



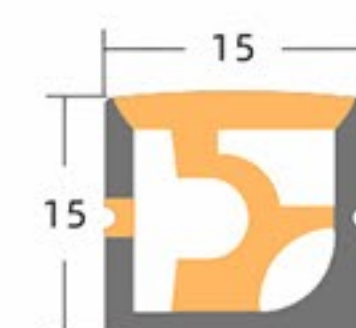
YBL-40*25

Size: 40mm*25mm
Light Angle: 120°
PCB Widths: 8-10mm



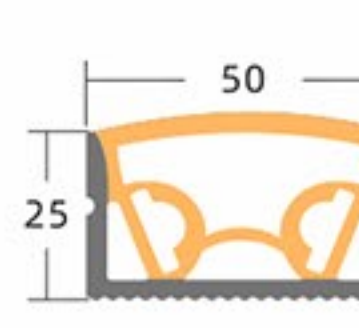
YBL-15*15

Size: 15mm*15mm
Light Angle: 120°
PCB Widths: 8-10mm



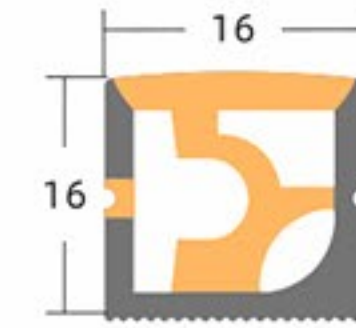
YBL-50*25

Size: 50mm*25mm
Light Angle: 120°
PCB Widths: 10-20mm



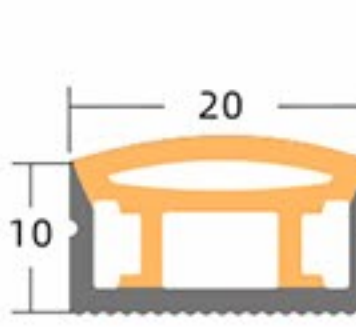
YBL-16*16

Size: 16mm*16mm
Light Angle: 120°
PCB Widths: 8-10mm



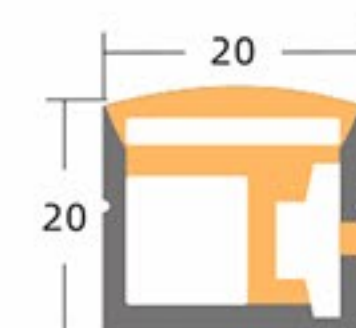
YBL-20*10

Size: 20mm*10mm
Light Angle: 120°
PCB Widths: 10mm



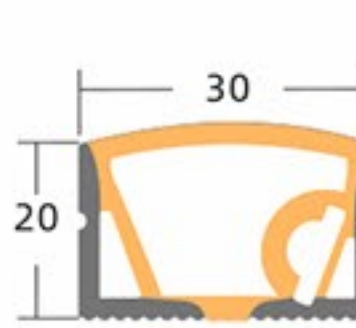
YBL-20*20

Size: 20mm*20mm
Light Angle: 120°
PCB Widths: 8-10mm



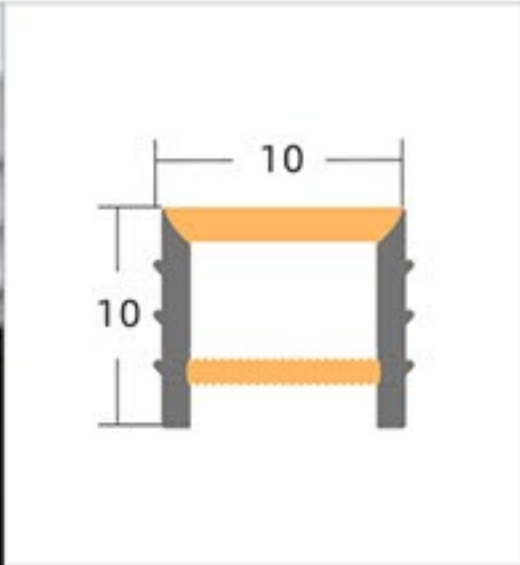
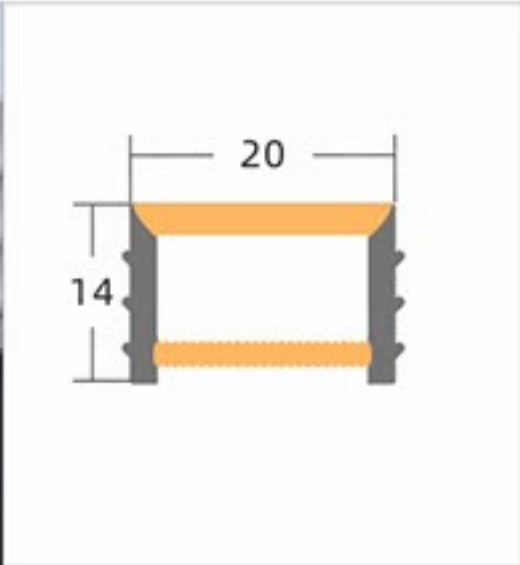
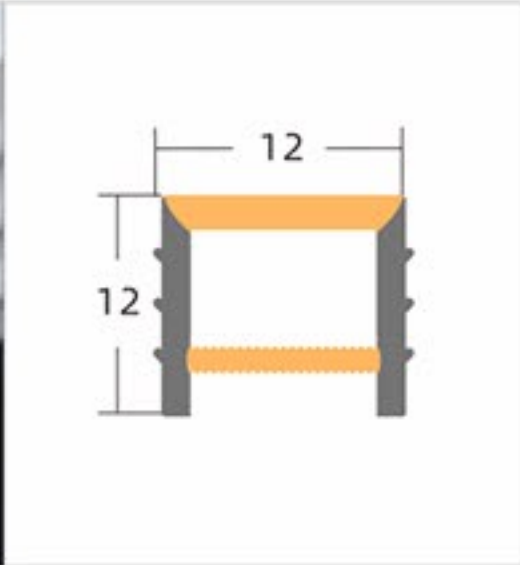
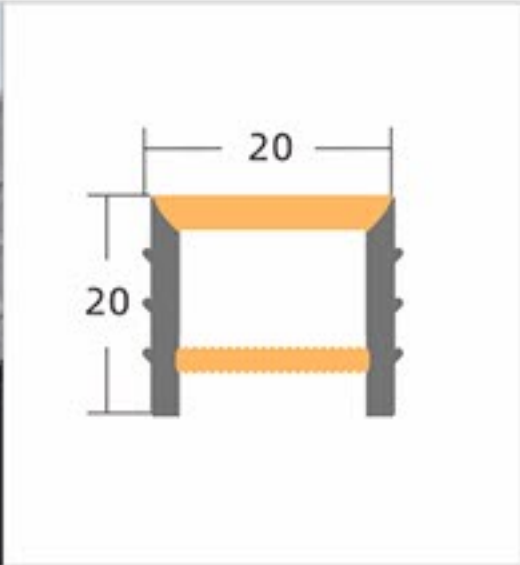
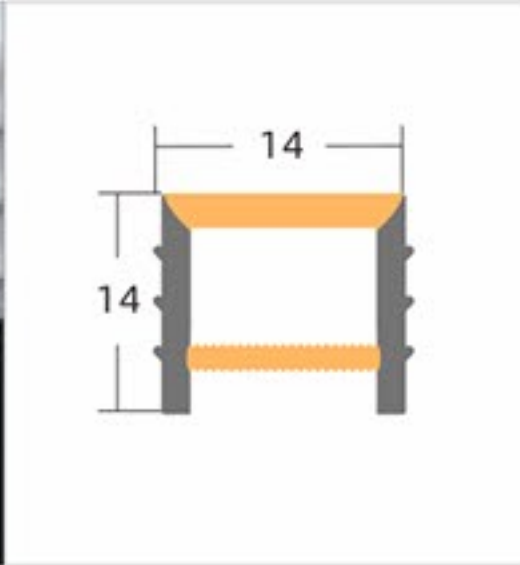
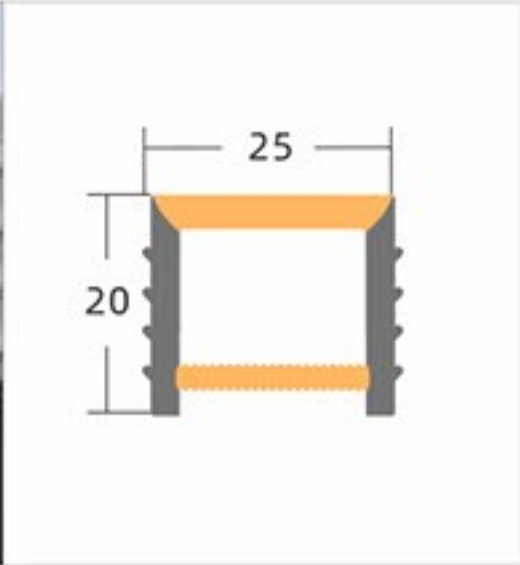
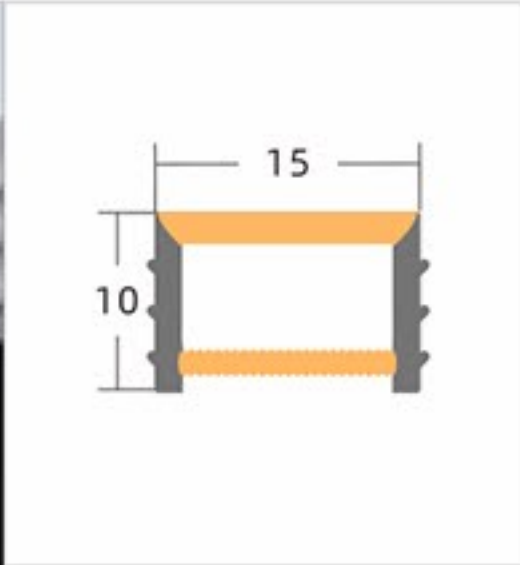
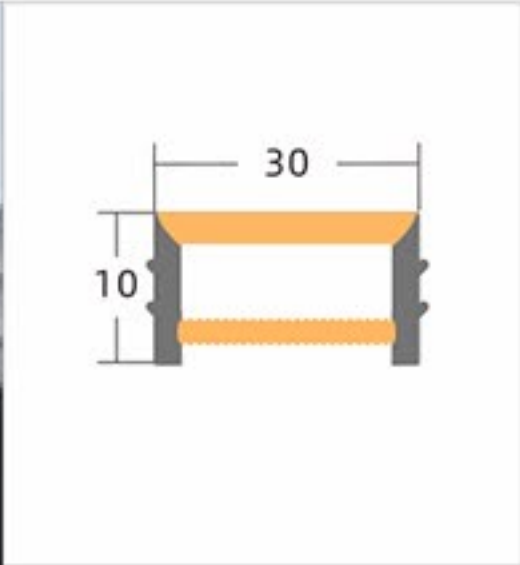
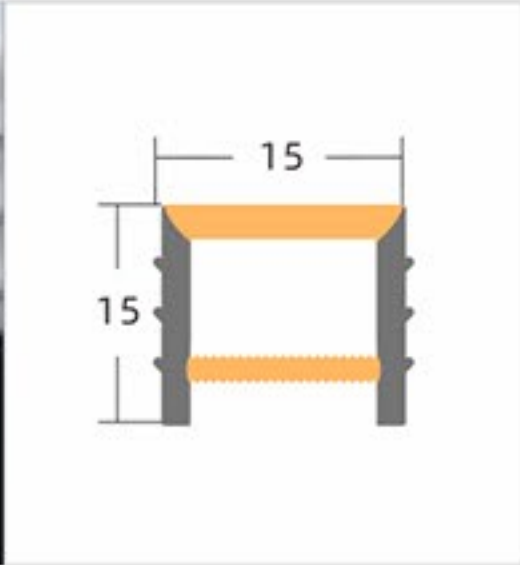
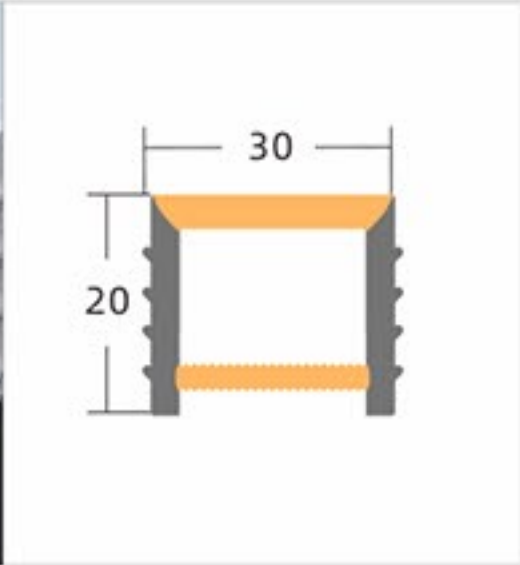
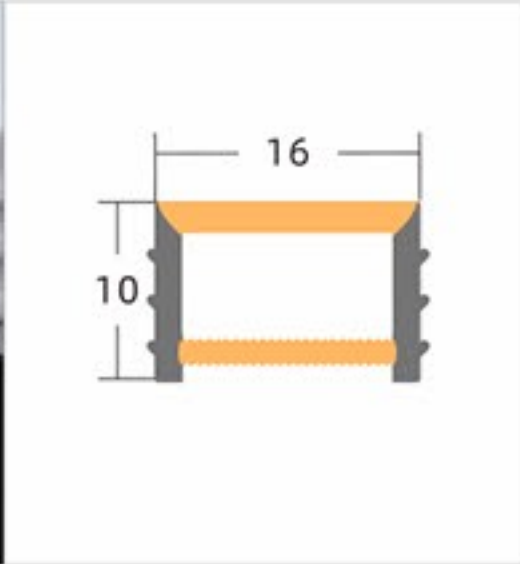
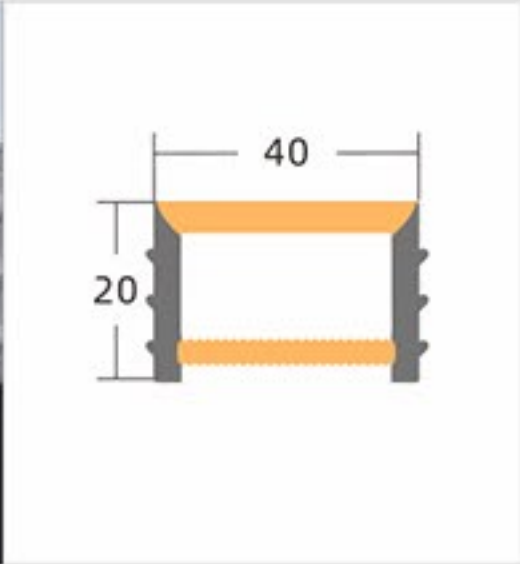
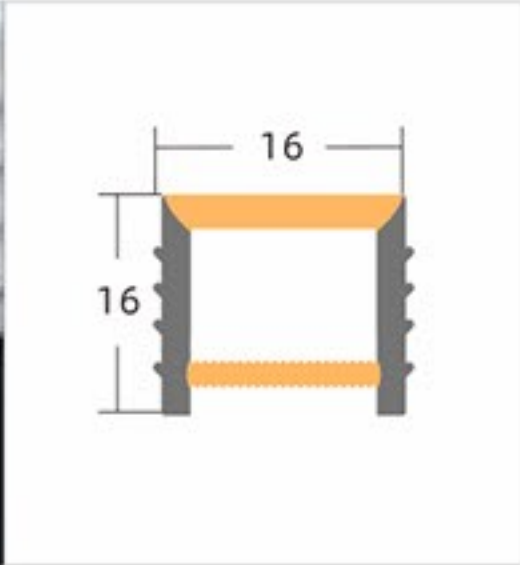
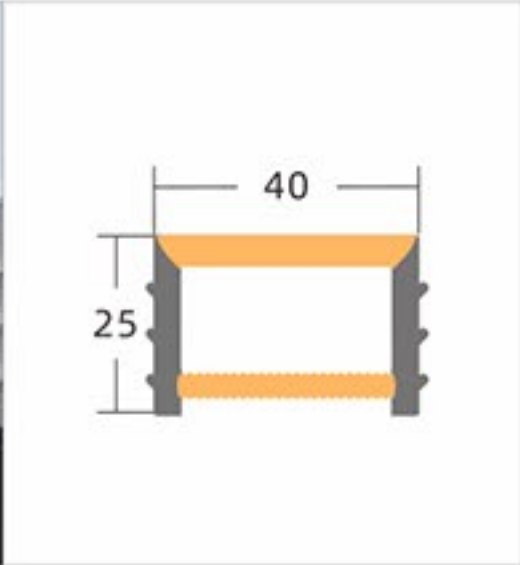
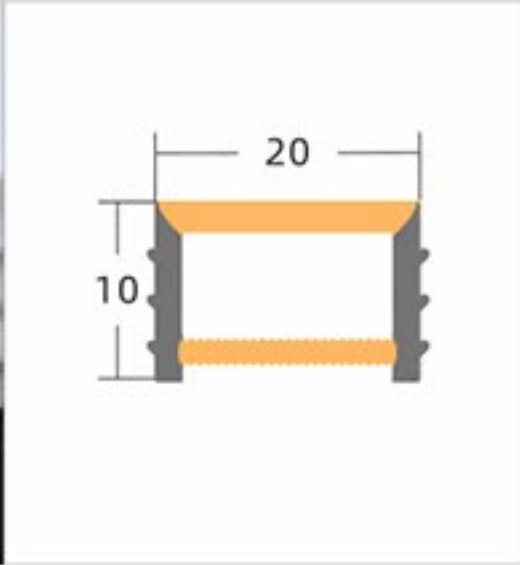
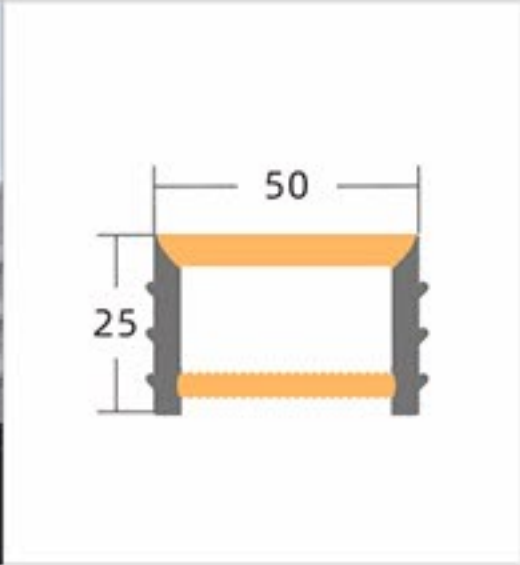
YBL-30*20

Size: 30mm*20mm
Light Angle: 120°
PCB Widths: 8-10mm





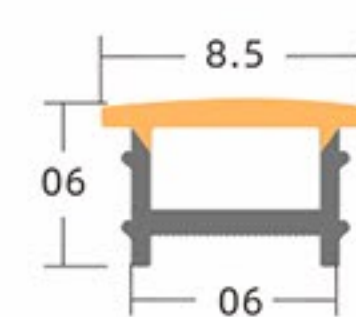
E Silicone Tube
No Wear Series

YBL-10*10 Size: 10mm*10mm Light Angle: 120° PCB Widths: 6-8mm			YBL-20*14 Size: 20mm*14mm Light Angle: 120° PCB Widths: 8-12mm		
YBL-12*12 Size: 12mm*12mm Light Angle: 120° PCB Widths: 8-10mm			YBL-20*20 Size: 20mm*20mm Light Angle: 120° PCB Widths: 8-15mm		
YBL-14*14 Size: 14mm*14mm Light Angle: 120° PCB Widths: 8-12mm			YBL-25*20 Size: 25mm*20mm Light Angle: 120° PCB Widths: 8-15mm		
YBL-15*10 Size: 15mm*10mm Light Angle: 120° PCB Widths: 8-12mm			YBL-30*10 Size: 30mm*10mm Light Angle: 120° PCB Widths: 10-20mm		
YBL-15*15 Size: 15mm*15mm Light Angle: 120° PCB Widths: 8-12mm			YBL-30*20 Size: 30mm*20mm Light Angle: 120° PCB Widths: 10-20mm		
YBL-16*10 Size: 16mm*10mm Light Angle: 120° PCB Widths: 8-12mm			YBL-40*20 Size: 40mm*20mm Light Angle: 120° PCB Widths: 15-20mm		
YBL-16*16 Size: 16mm*16mm Light Angle: 120° PCB Widths: 8-12mm			YBL-40*25 Size: 40mm*25mm Light Angle: 120° PCB Widths: 15-20mm		
YBL-20*10 Size: 20mm*10mm Light Angle: 120° PCB Widths: 8-12mm			YBL-50*25 Size: 50mm*25mm Light Angle: 120° PCB Widths: 15-20mm		

F Silicone Tube No Wear With Wings Series

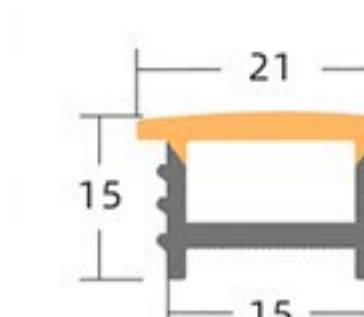
YBL-06*06

Size: 06mm*06mm
Light Angle: 120°
PCB Widths: 4-5mm



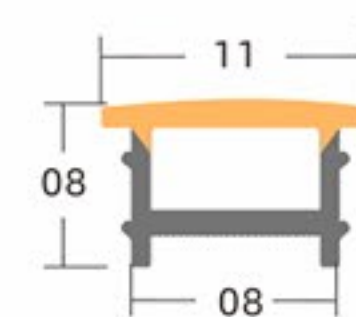
YBL-15*15

Size: 15mm*15mm
Light Angle: 120°
PCB Widths: 8-12mm



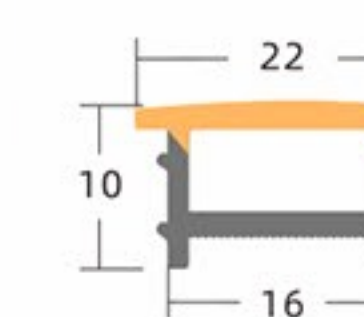
YBL-08*08

Size: 08mm*08mm
Light Angle: 120°
PCB Widths: 4-6mm



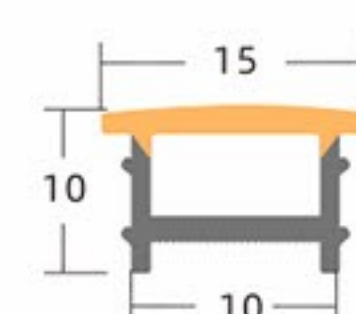
YBL-16*10

Size: 16mm*10mm
Light Angle: 120°
PCB Widths: 8-12mm



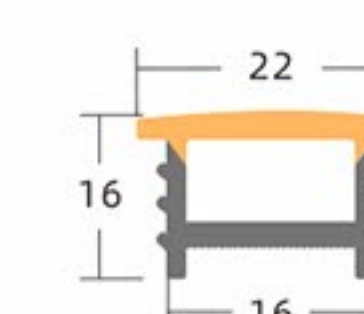
YBL-10*10

Size: 10mm*10mm
Light Angle: 120°
PCB Widths: 6-8mm



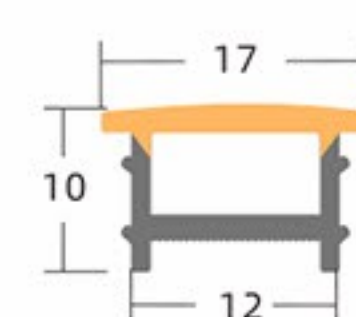
YBL-16*16

Size: 16mm*16mm
Light Angle: 120°
PCB Widths: 8-12mm



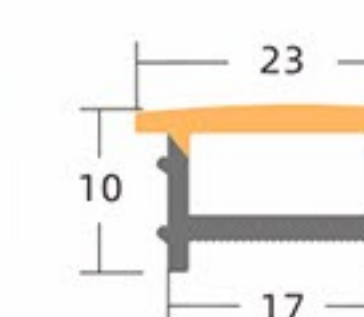
YBL-12*10

Size: 12mm*10mm
Light Angle: 120°
PCB Widths: 8-10mm



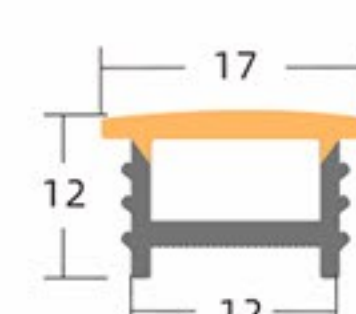
YBL-17*10

Size: 17mm*10mm
Light Angle: 120°
PCB Widths: 8-12mm



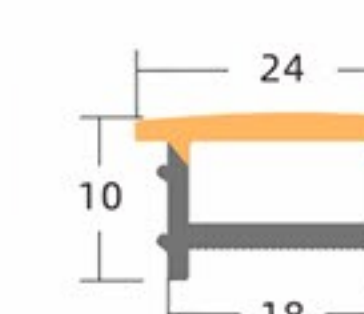
YBL-12*12

Size: 12mm*12mm
Light Angle: 120°
PCB Widths: 8-10mm



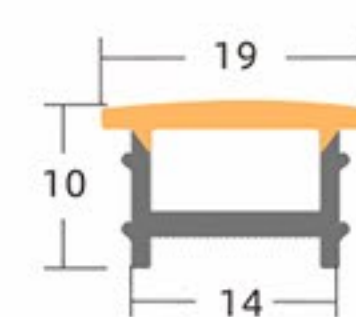
YBL-18*10

Size: 18mm*10mm
Light Angle: 120°
PCB Widths: 8-12mm



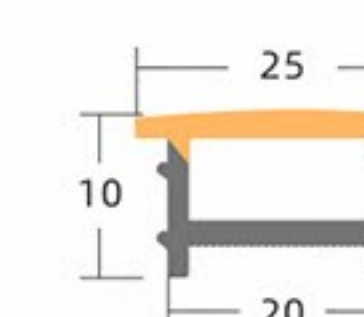
YBL-14*10

Size: 14mm*10mm
Light Angle: 120°
PCB Widths: 8-12mm



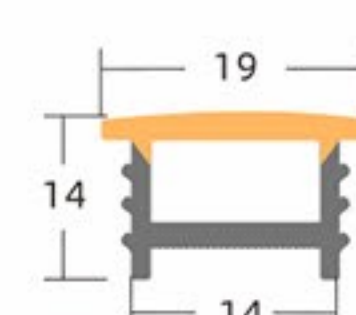
YBL-20*10

Size: 20mm*10mm
Light Angle: 120°
PCB Widths: 8-12mm



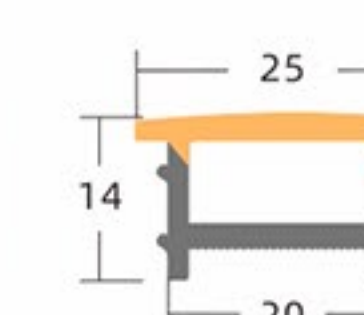
YBL-14*14

Size: 14mm*14mm
Light Angle: 120°
PCB Widths: 8-12mm



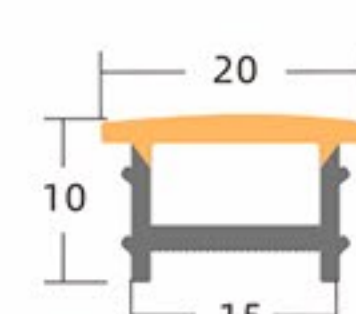
YBL-20*14

Size: 20mm*14mm
Light Angle: 120°
PCB Widths: 8-12mm



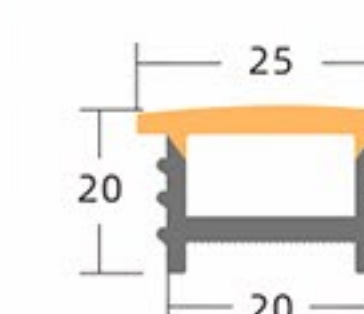
YBL-15*10

Size: 15mm*10mm
Light Angle: 120°
PCB Widths: 8-12mm



YBL-20*20

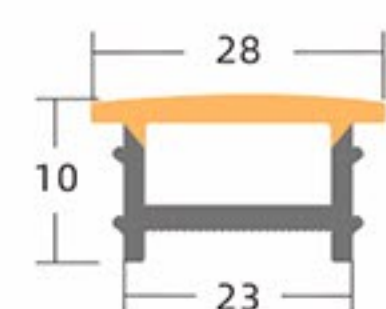
Size: 20mm*20mm
Light Angle: 120°
PCB Widths: 8-12mm



F Silicone Tube No Wear With Wings Series

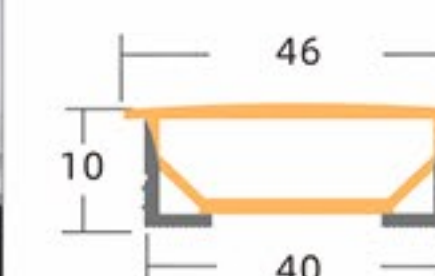
YBL-23*10

Size: 23mm*10mm
Light Angle: 120°
PCB Widths: 8-12mm



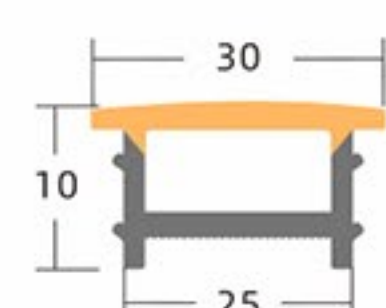
YBL-40*10

Size: 40mm*10mm
Light Angle: 120°
PCB Widths: 15-20mm



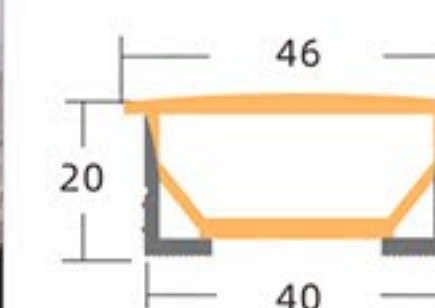
YBL-25*10

Size: 25mm*10mm
Light Angle: 120°
PCB Widths: 8-15mm



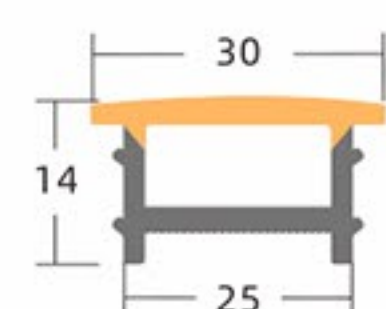
YBL-40*20

Size: 40mm*20mm
Light Angle: 120°
PCB Widths: 15-20mm



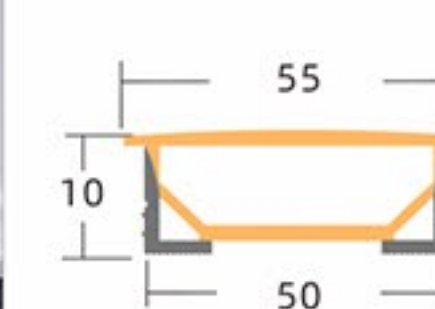
YBL-25*14

Size: 25mm*14mm
Light Angle: 120°
PCB Widths: 8-15mm



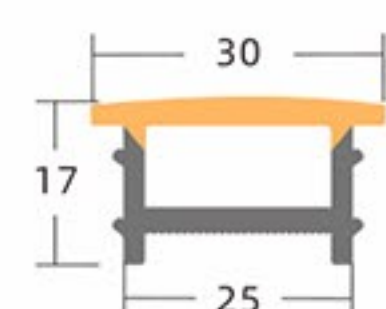
YBL-50*10

Size: 50mm*10mm
Light Angle: 120°
PCB Widths: 15-20mm



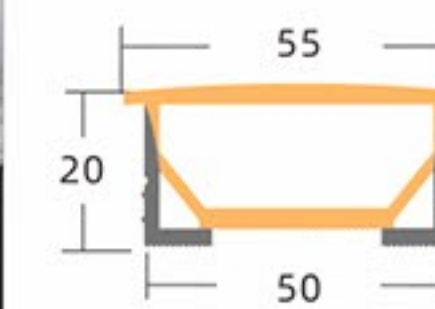
YBL-25*17

Size: 25mm*17mm
Light Angle: 120°
PCB Widths: 10-15mm



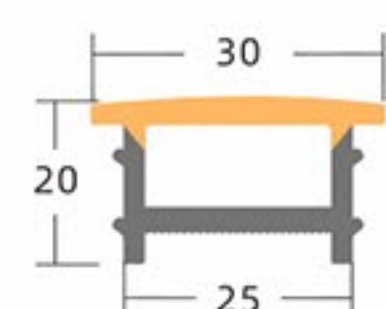
YBL-50*20

Size: 50mm*20mm
Light Angle: 120°
PCB Widths: 15-20mm



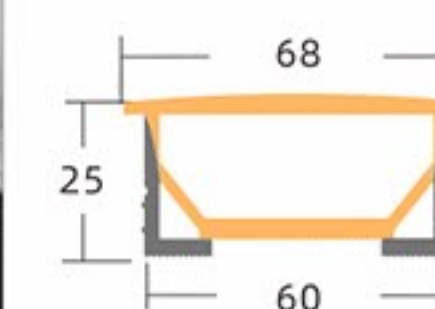
YBL-25*20

Size: 25mm*20mm
Light Angle: 120°
PCB Widths: 10-15mm



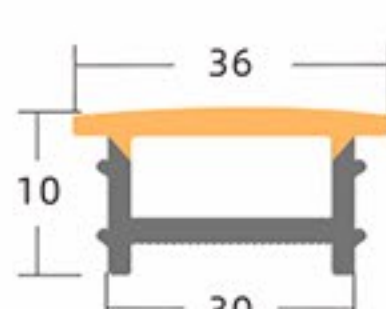
YBL-60*25

Size: 60mm*25mm
Light Angle: 120°
PCB Widths: 15-20mm



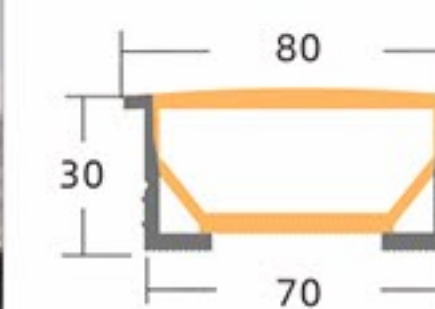
YBL-30*10

Size: 30mm*10mm
Light Angle: 120°
PCB Widths: 10-15mm



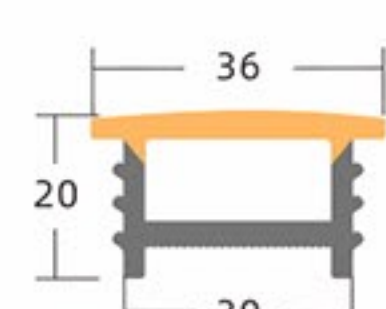
YBL-70*30

Size: 70mm*30mm
Light Angle: 120°
PCB Widths: 20-30mm



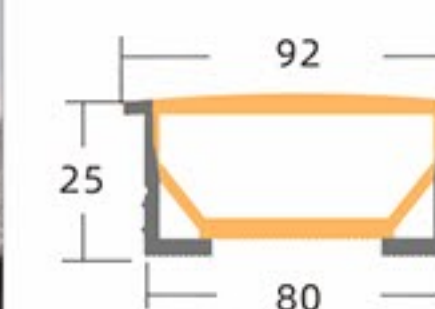
YBL-30*20

Size: 30mm*20mm
Light Angle: 120°
PCB Widths: 10-20mm



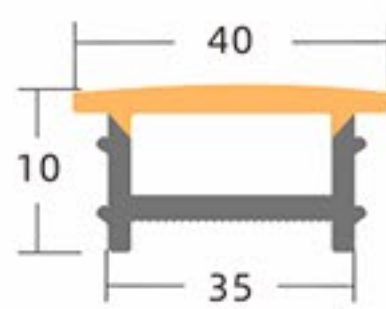
YBL-80*30

Size: 80mm*30mm
Light Angle: 120°
PCB Widths: 20-30mm



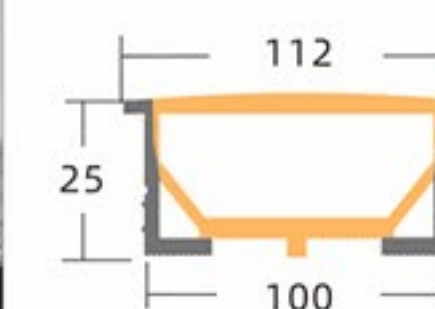
YBL-35*10

Size: 35mm*10mm
Light Angle: 120°
PCB Widths: 10-20mm



YBL-100*30

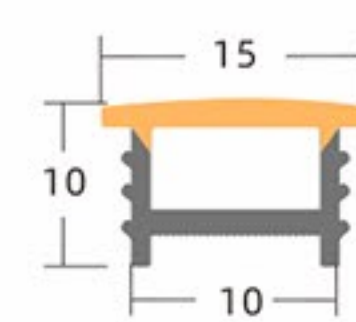
Size: 100mm*30mm
Light Angle: 120°
PCB Widths: 20-30mm



G Silicone Tube No Wear Black Series With Wings

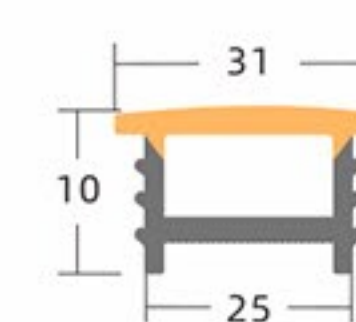
YBL-10*10

Size: 10mm*10mm
Light Angle: 120°
PCB Widths: 6-8mm



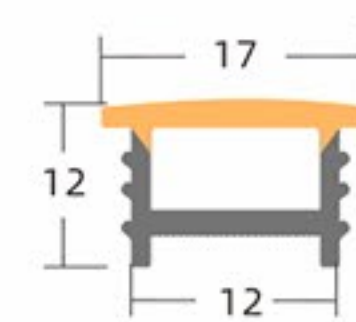
YBL-25*10

Size: 25mm*10mm
Light Angle: 120°
PCB Widths: 8-15mm



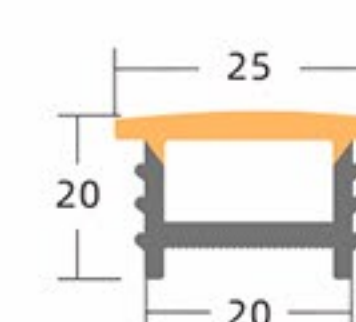
YBL-12*12

Size: 12mm*12mm
Light Angle: 120°
PCB Widths: 8-10mm



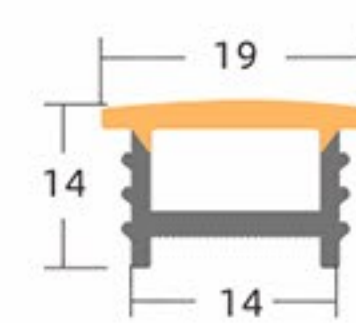
YBL-20*20

Size: 20mm*20mm
Light Angle: 120°
PCB Widths: 8-12mm



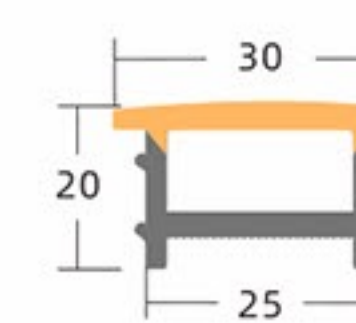
YBL-14*14

Size: 14mm*14mm
Light Angle: 120°
PCB Widths: 8-12mm



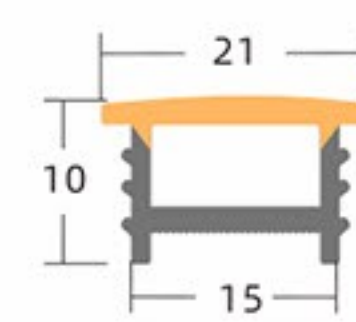
YBL-25*20

Size: 25mm*20mm
Light Angle: 120°
PCB Widths: 10-15mm



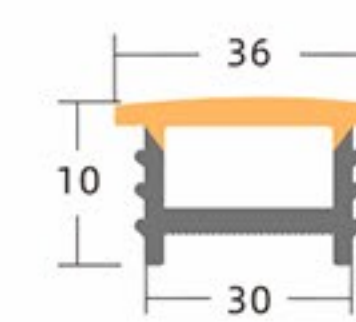
YBL-15*10

Size: 15mm*10mm
Light Angle: 120°
PCB Widths: 8-12mm



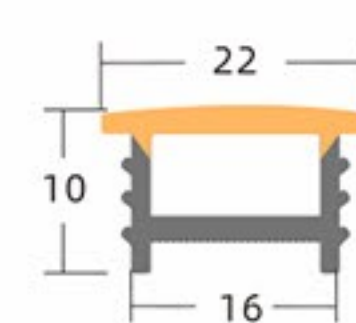
YBL-30*10

Size: 30mm*10mm
Light Angle: 120°
PCB Widths: 10-15mm



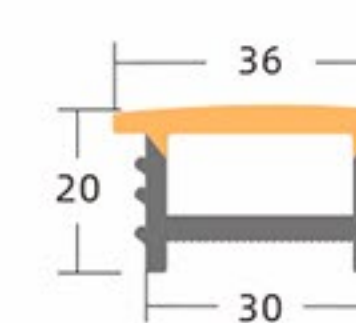
YBL-16*10

Size: 16mm*10mm
Light Angle: 120°
PCB Widths: 8-12mm



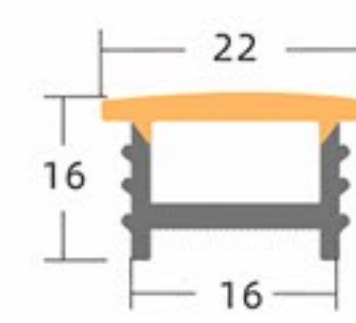
YBL-30*20

Size: 30mm*20mm
Light Angle: 120°
PCB Widths: 10-20mm



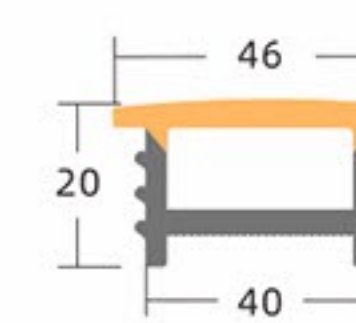
YBL-16*16

Size: 16mm*16mm
Light Angle: 120°
PCB Widths: 8-12mm



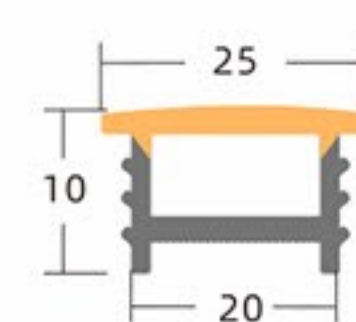
YBL-40*20

Size: 40mm*20mm
Light Angle: 120°
PCB Widths: 15-20mm



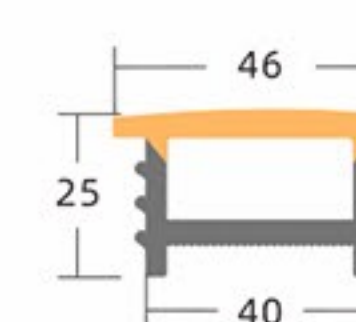
YBL-20*10

Size: 20mm*10mm
Light Angle: 120°
PCB Widths: 8-12mm



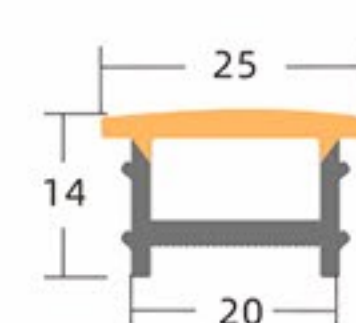
YBL-40*25

Size: 40mm*25mm
Light Angle: 120°
PCB Widths: 15-20mm



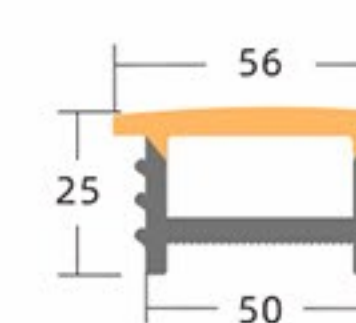
YBL-20*14

Size: 20mm*14mm
Light Angle: 120°
PCB Widths: 8-12mm



YBL-50*25

Size: 50mm*25mm
Light Angle: 120°
PCB Widths: 15-20mm

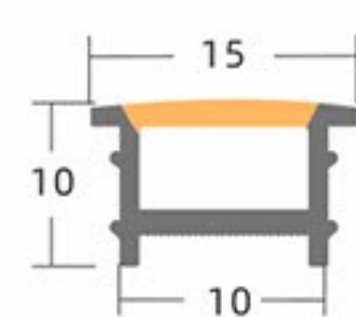




Silicone Tube No Wear Black Series

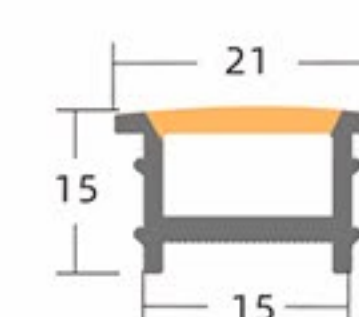
YBL-10*10

Size: 10mm*10mm
Light Angle: 120°
PCB Widths: 6-8mm



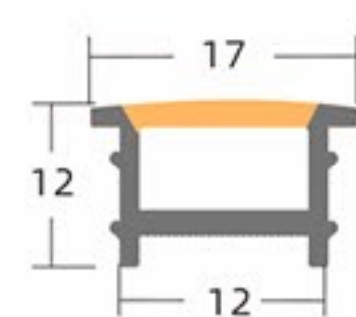
YBL-15*15

Size: 15mm*15mm
Light Angle: 120°
PCB Widths: 8-12mm



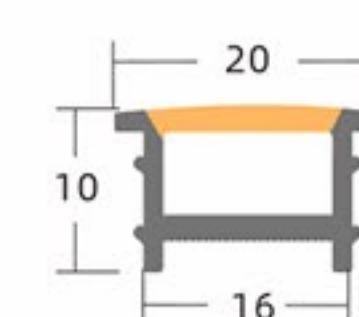
YBL-12*12

Size: 12mm*12mm
Light Angle: 120°
PCB Widths: 8-10mm



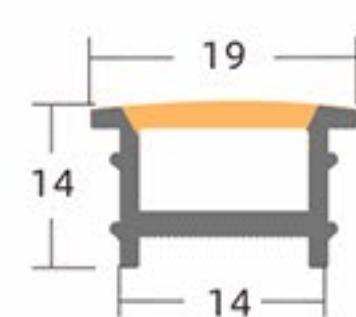
YBL-16*10

Size: 16mm*10mm
Light Angle: 120°
PCB Widths: 8-12mm



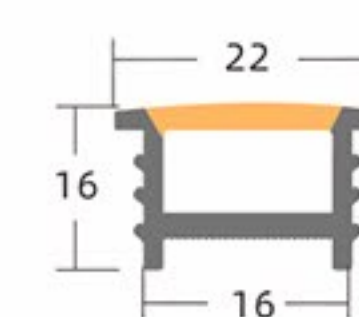
YBL-14*14

Size: 14mm*14mm
Light Angle: 120°
PCB Widths: 8-12mm



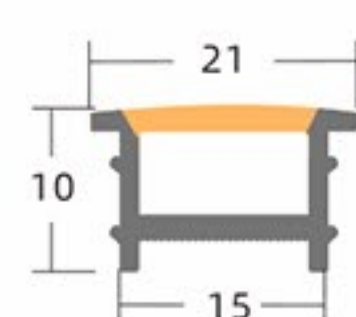
YBL-16*16

Size: 16mm*16mm
Light Angle: 120°
PCB Widths: 8-12mm



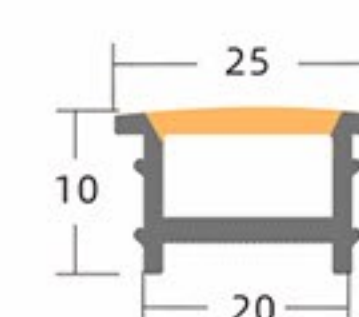
YBL-15*10

Size: 15mm*10mm
Light Angle: 120°
PCB Widths: 8-12mm



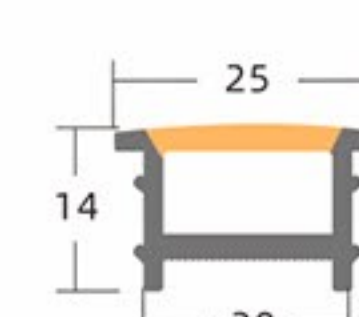
YBL-20*10

Size: 20mm*10mm
Light Angle: 120°
PCB Widths: 8-12mm



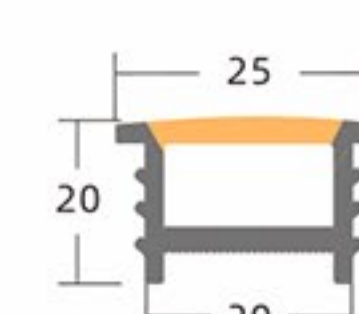
YBL-20*14

Size: 20mm*14mm
Light Angle: 120°
PCB Widths: 8-12mm



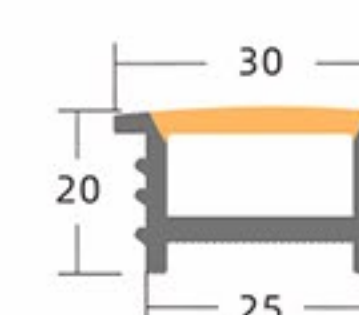
YBL-20*20

Size: 20mm*20mm
Light Angle: 120°
PCB Widths: 8-12mm



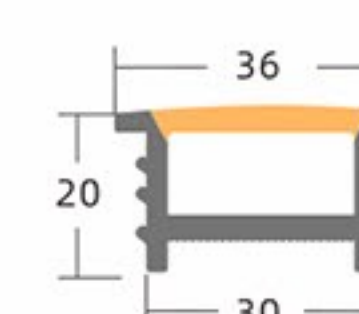
YBL-25*20

Size: 25mm*20mm
Light Angle: 120°
PCB Widths: 10-15mm

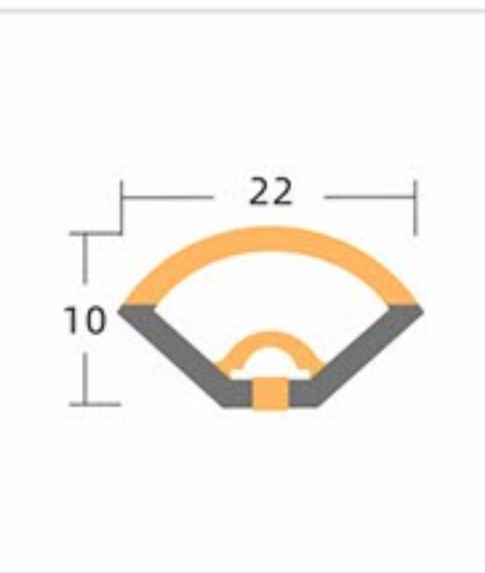
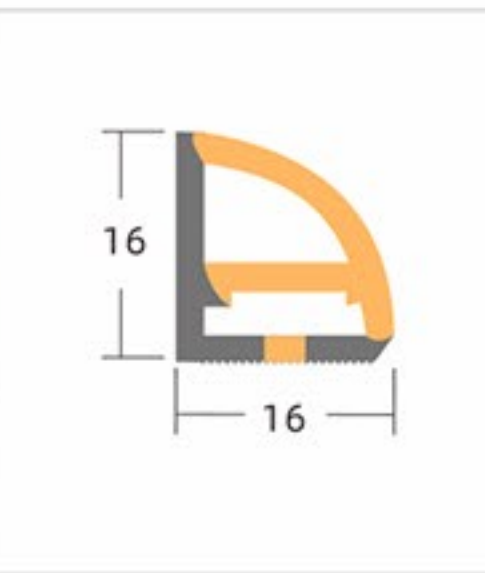
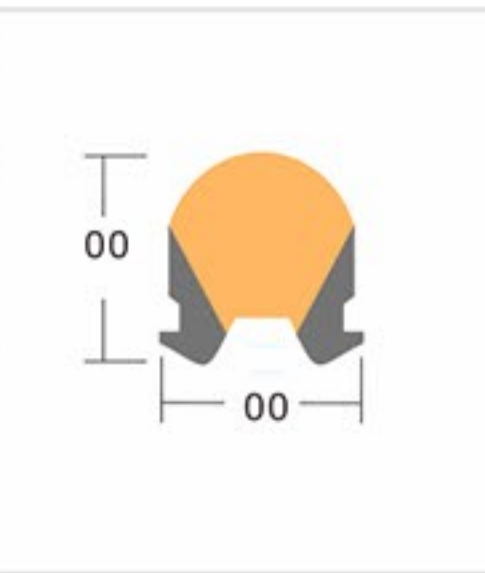
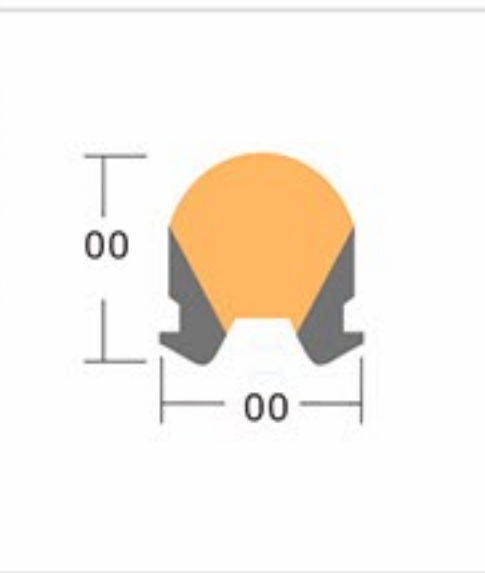
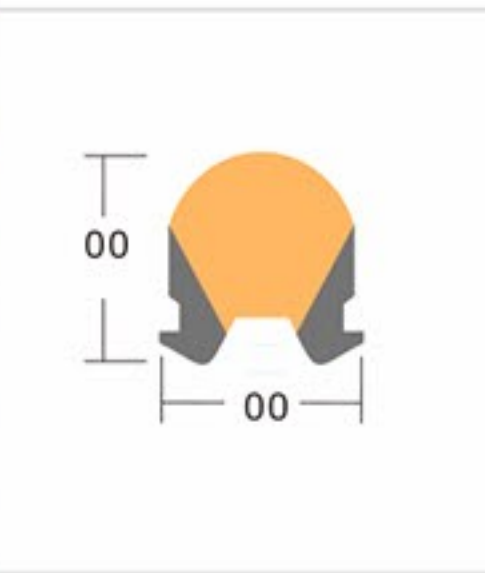
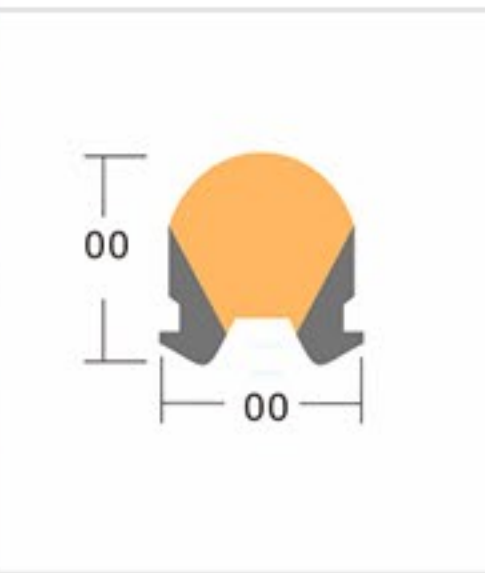
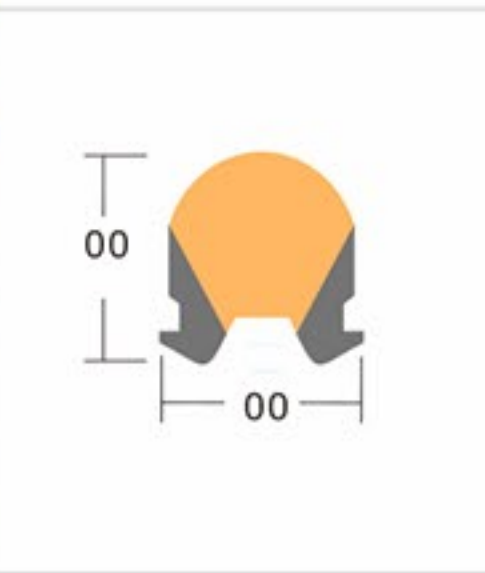
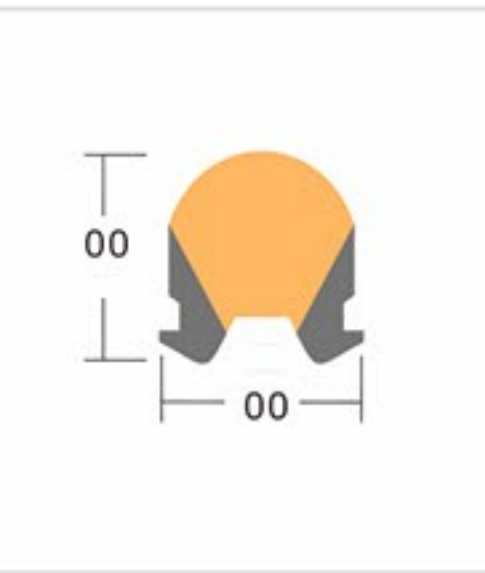


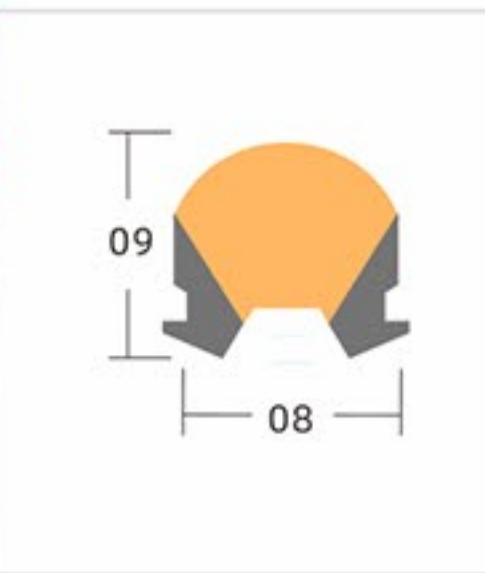
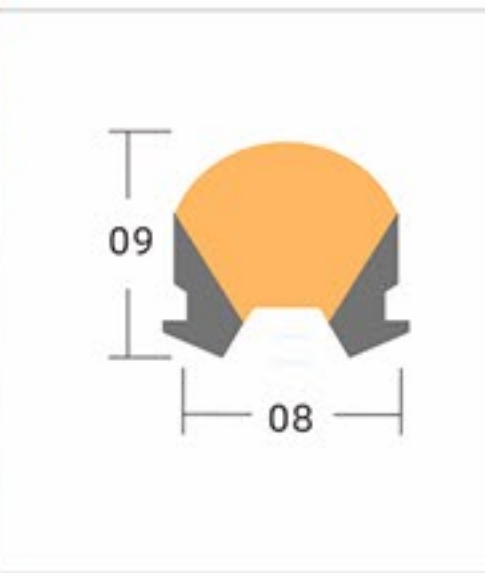
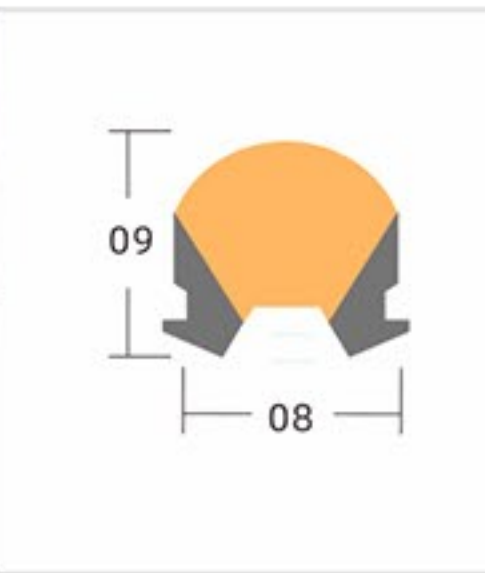
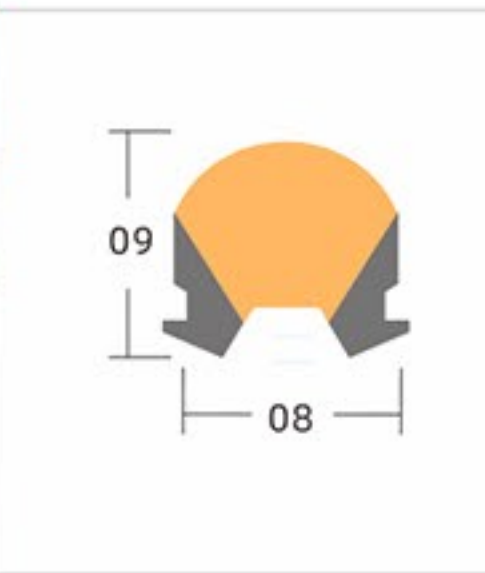
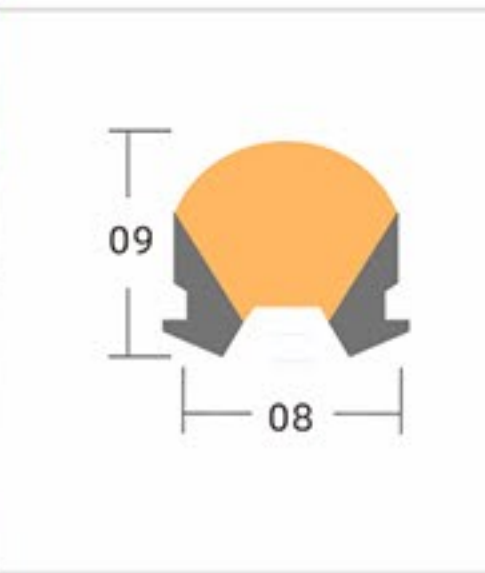
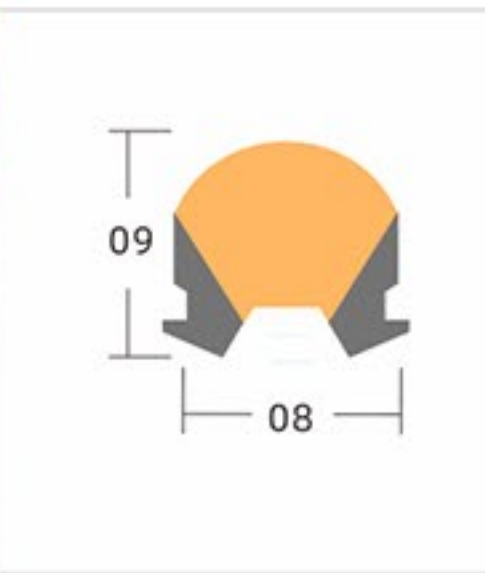
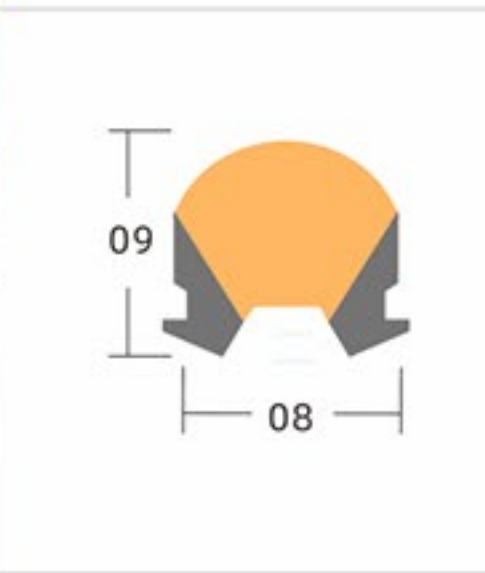
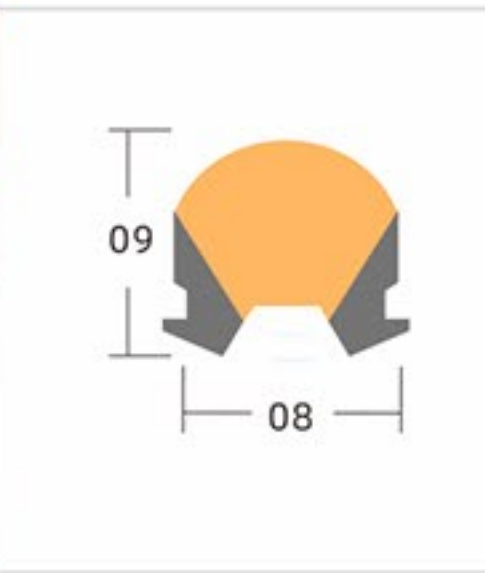
YBL-30*20

Size: 30mm*20mm
Light Angle: 120°
PCB Widths: 10-20mm

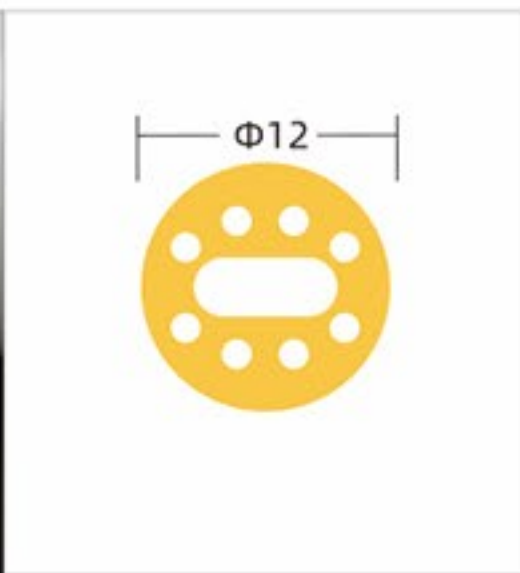
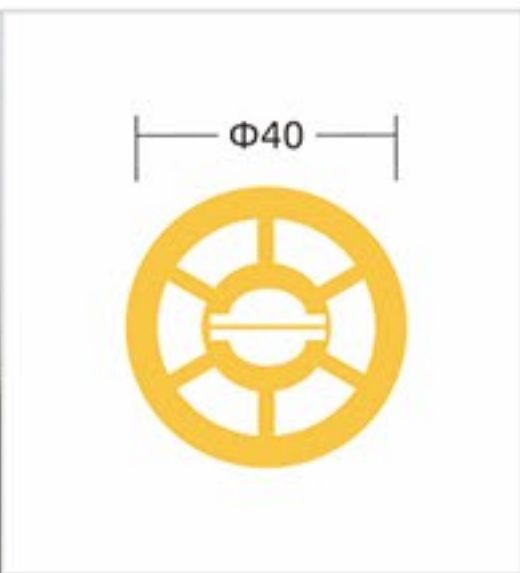
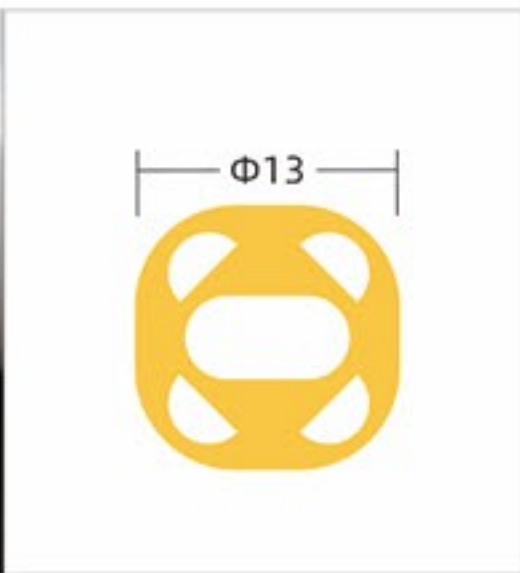
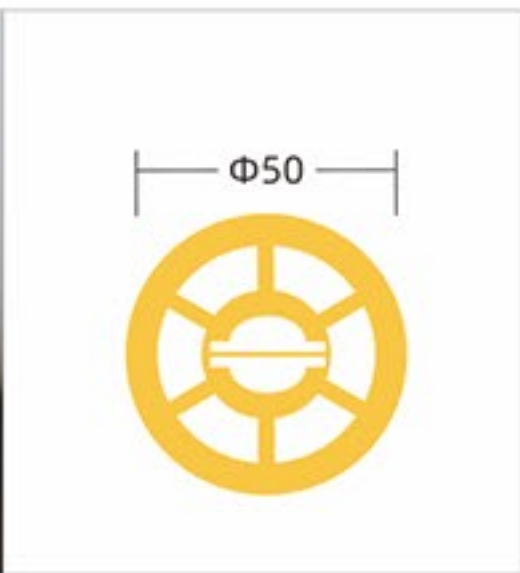
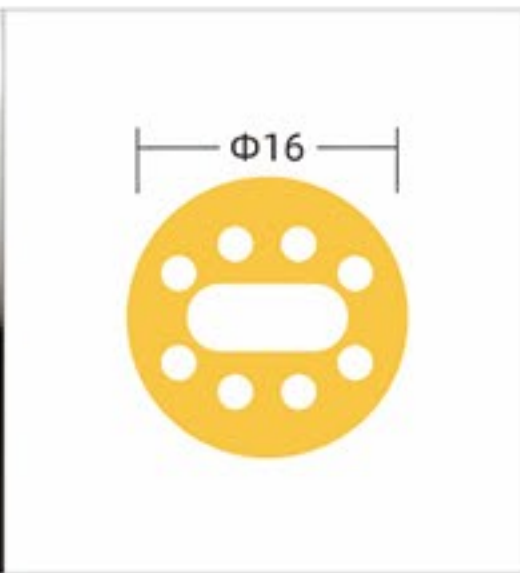
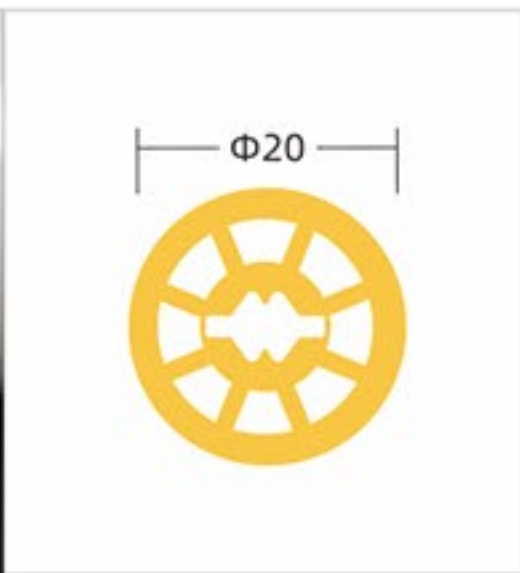
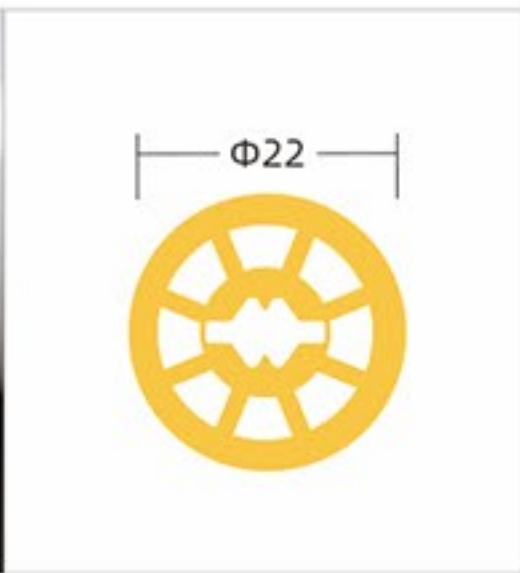
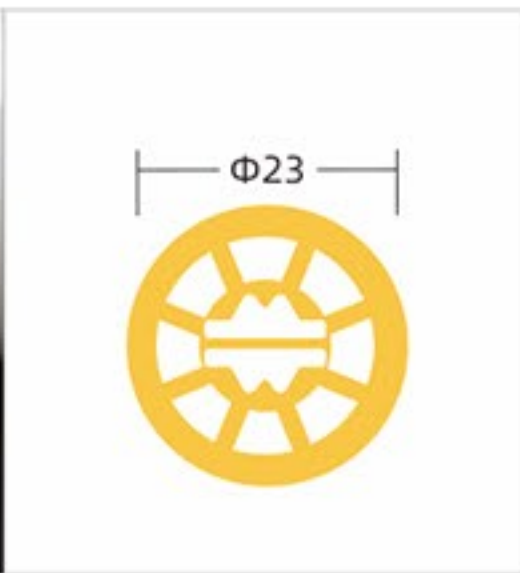
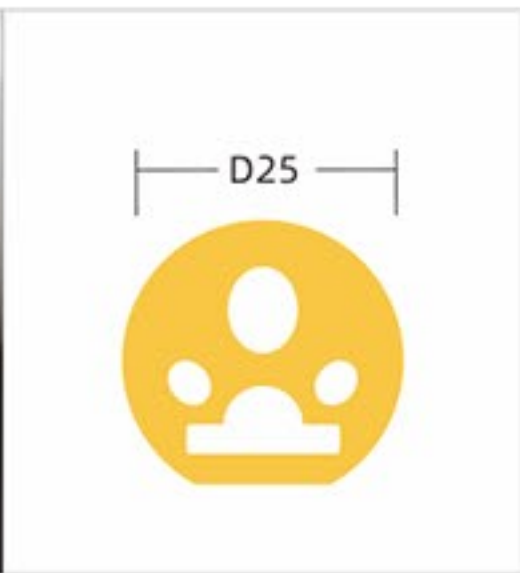
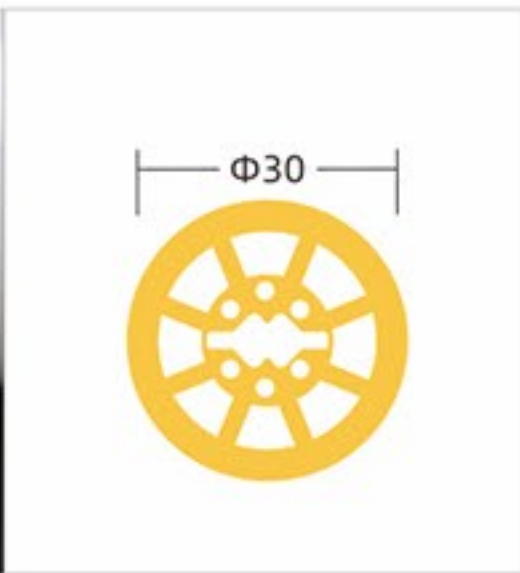
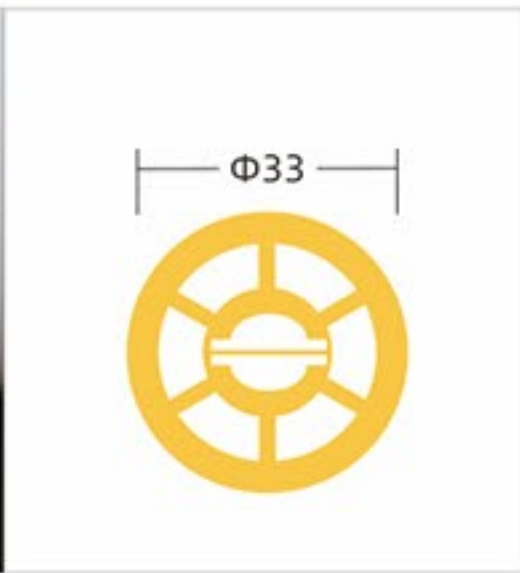


**Colorful Flexible
Silicone**

YBL-V22 Size: 22mm*10mm Light Angle: 120° PCB Widths: 4mm		
YBL-V16*16 Size: 16mm*16mm Light Angle: 120° PCB Widths: 8mm		
YBL-08*09 Size: 08mm*09mm Light Angle: 120° PCB Widths: 4mm		
YBL-08*09 Size: 08mm*09mm Light Angle: 120° PCB Widths: 4mm		
YBL-08*09 Size: 08mm*09mm Light Angle: 120° PCB Widths: 4mm		
YBL-08*09 Size: 08mm*09mm Light Angle: 120° PCB Widths: 4mm		
YBL-08*09 Size: 08mm*09mm Light Angle: 120° PCB Widths: 4mm		
YBL-08*09 Size: 08mm*09mm Light Angle: 120° PCB Widths: 4mm		

YBL-10*09 Size: 10mm*09mm Light Angle: 120° PCB Widths: 4mm		
YBL-10*09 Size: 10mm*09mm Light Angle: 120° PCB Widths: 4mm		
YBL-10*09 Size: 10mm*09mm Light Angle: 120° PCB Widths: 4mm		
YBL-10*09 Size: 10mm*09mm Light Angle: 120° PCB Widths: 4mm		
YBL-10*09 Size: 10mm*09mm Light Angle: 120° PCB Widths: 4mm		
YBL-10*09 Size: 10mm*09mm Light Angle: 120° PCB Widths: 4mm		
YBL-10*09 Size: 10mm*09mm Light Angle: 120° PCB Widths: 4mm		
YBL-10*09 Size: 10mm*09mm Light Angle: 120° PCB Widths: 4mm		

Silicone Tube
Circular Tube Series

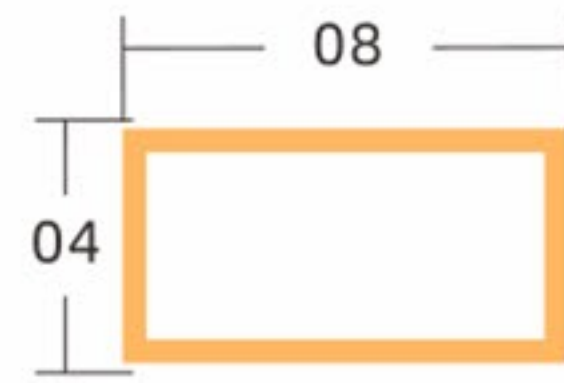
YBL-Φ12 Size: Φ12mm Light Angle: 360° PCB Widths: 4-5mm			YBL-Φ40 Size: Φ40mm Light Angle: 360° PCB Widths:8-10mm		
YBL-Φ13 Size: Φ13mm Light Angle: 360° PCB Widths: 4-5mm			YBL-Φ50 Size: Φ50mm Light Angle: 360° PCB Widths:8-12mm		
YBL-Φ16 Size: Φ16mm Light Angle: 360° PCB Widths: 5mm			YBL-D13 Size: D13mm Light Angle: 270° PCB Widths:8mm		
YBL-Φ20 Size: Φ20mm Light Angle: 120° PCB Widths: 5mm			YBL-D16 Size: D16mm Light Angle: 270° PCB Widths:8mm		
YBL-Φ22 Size: Φ22mm Light Angle: 120° PCB Widths: 5-6mm			YBL-D20 Size: D20mm Light Angle: 270° PCB Widths:8mm		
YBL-Φ26 Size: Φ26mm Light Angle: 360° PCB Widths:8-10mm			YBL-D25 Size: D25mm Light Angle: 270° PCB Widths:8-10mm		
YBL-Φ30 Size: Φ30mm Light Angle: 360° PCB Widths:8-10mm			YBL-D13*13 Size: D13*13mm Light Angle: 270° PCB Widths:8mm		
YBL-Φ33 Size: Φ33mm Light Angle: 360° PCB Widths:8-10mm			YBL-D15*13 Size: D15*13mm Light Angle: 270° PCB Widths:8mm		

K

Transparent Sleeve

6MM

Size: 08mm*04mm
Light Angle: 120°
PCB Widths: 6mm



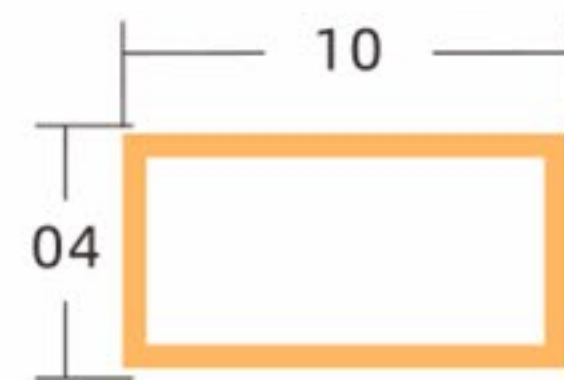
10MM

Size: 12mm*04mm
Light Angle: 120°
PCB Widths: 10mm



8MM

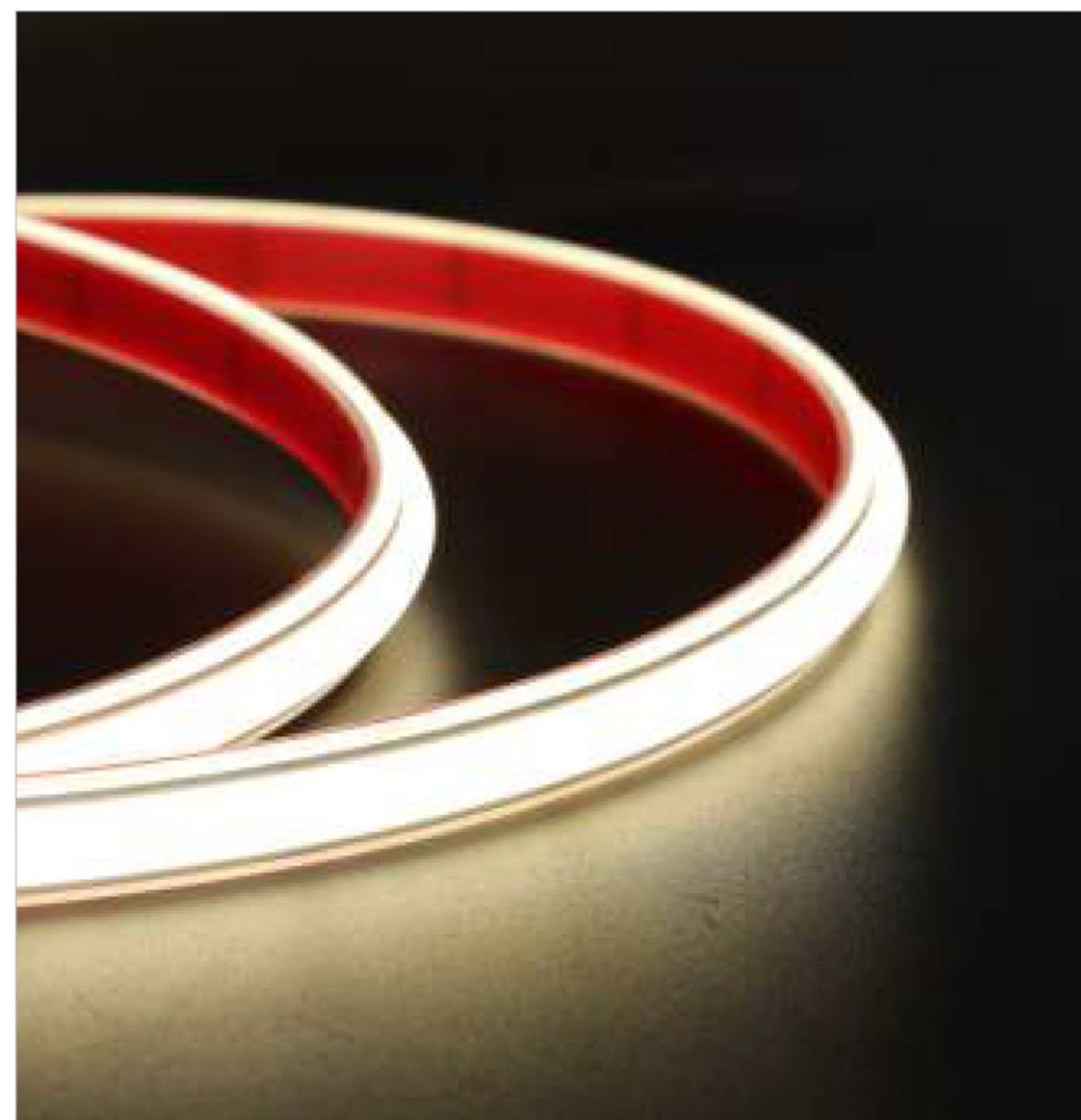
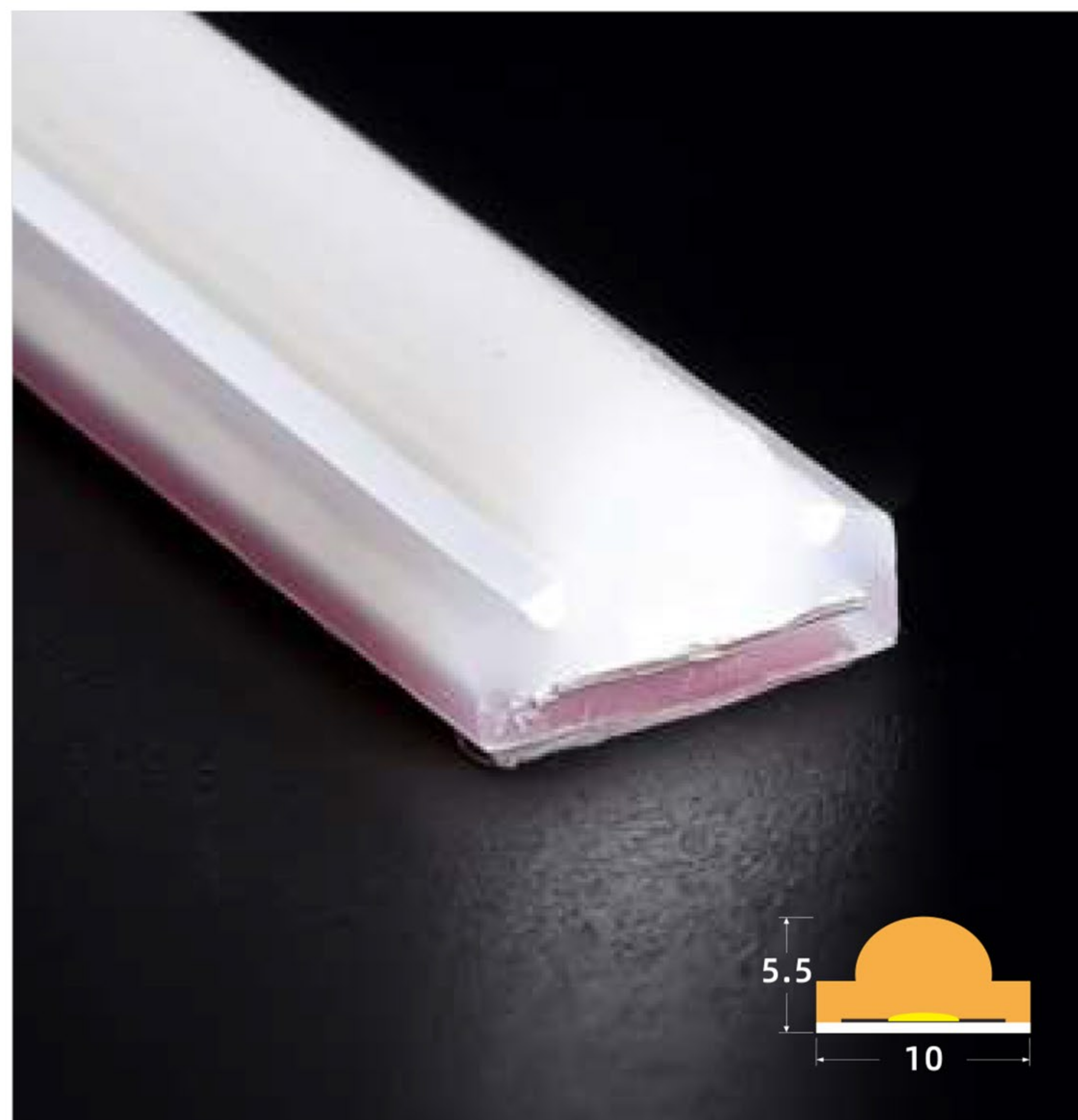
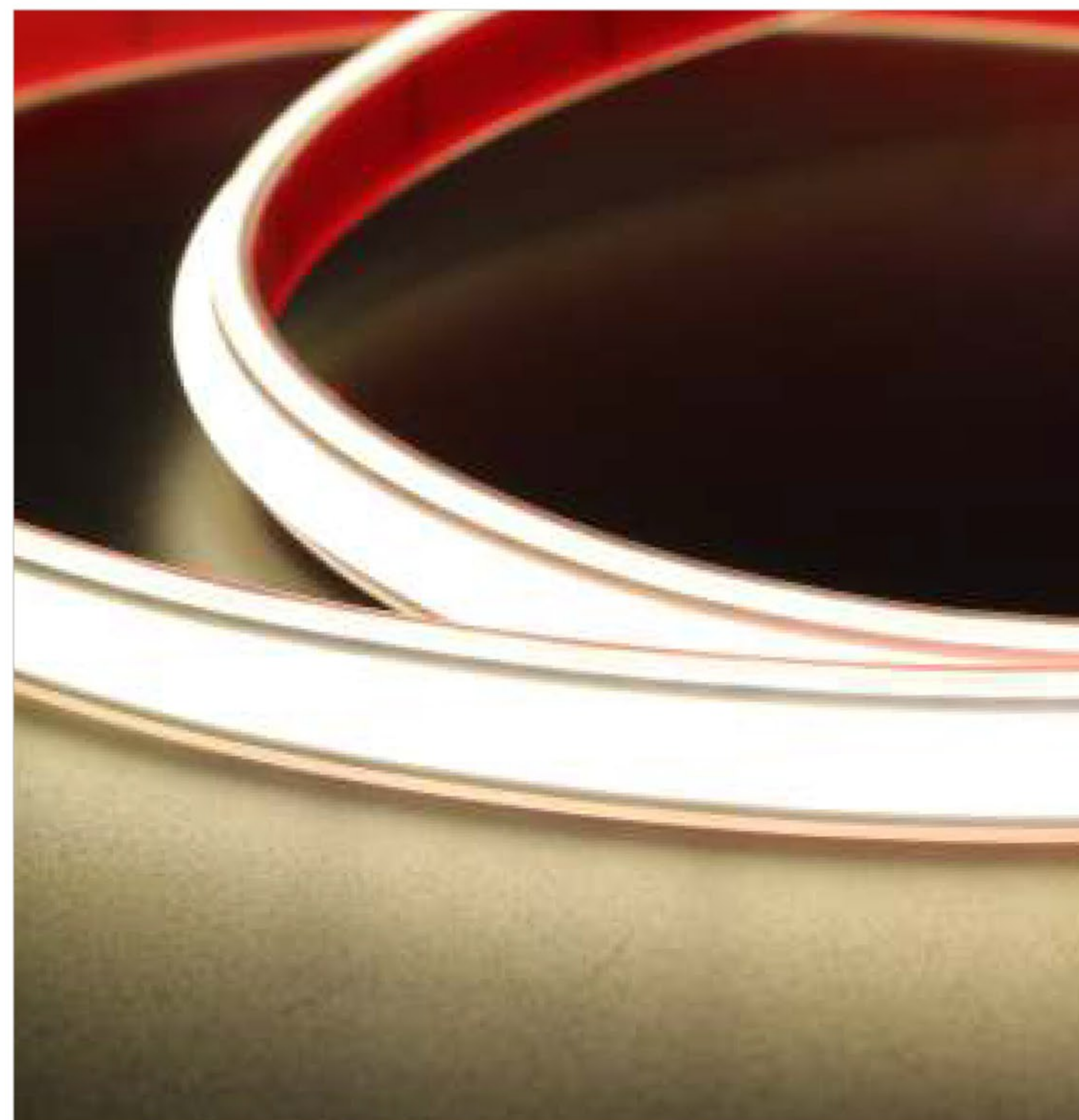
Size: 10mm*04mm
Light Angle: 120°
PCB Widths: 8mm



12MM

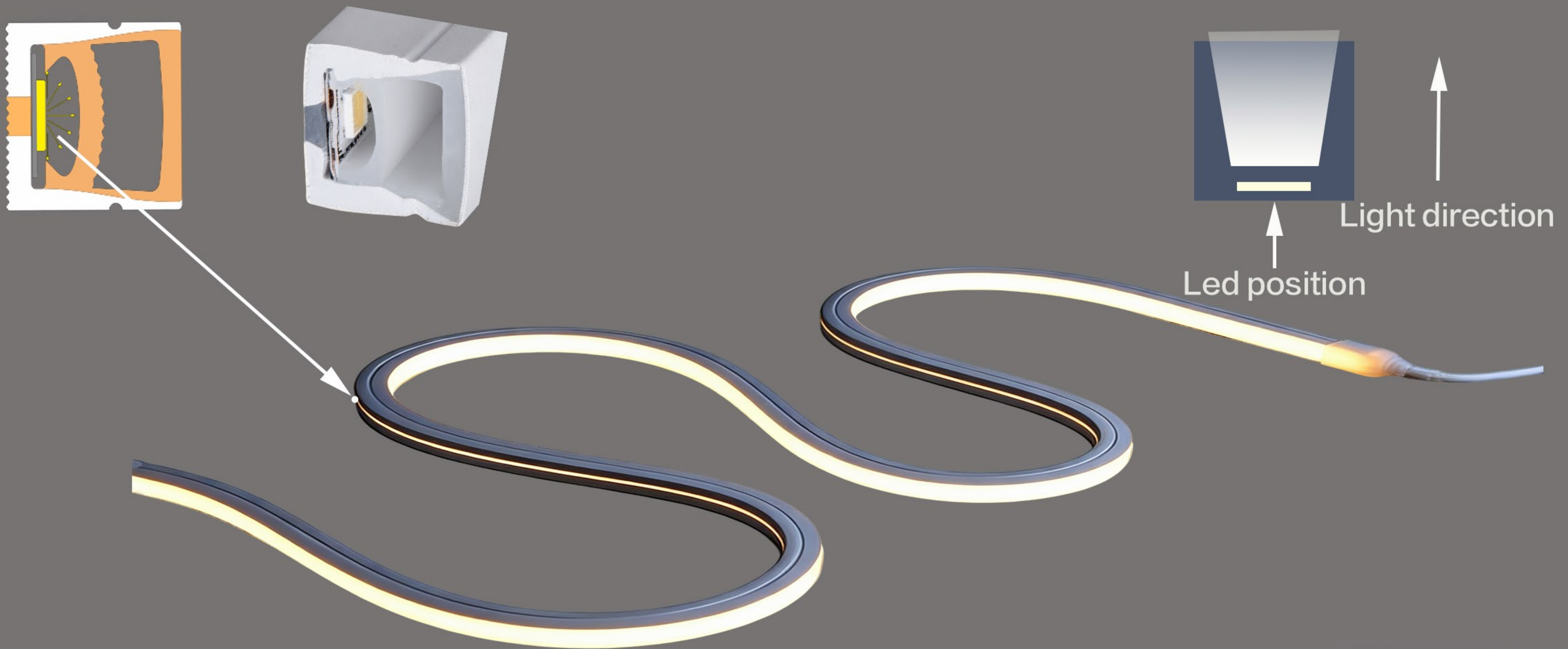
Size: 14mm*04mm
Light Angle: 120°
PCB Widths: 6mm





LSH-FSNL LED flex silicone & neon light

Lighting source in the silicone's bottom

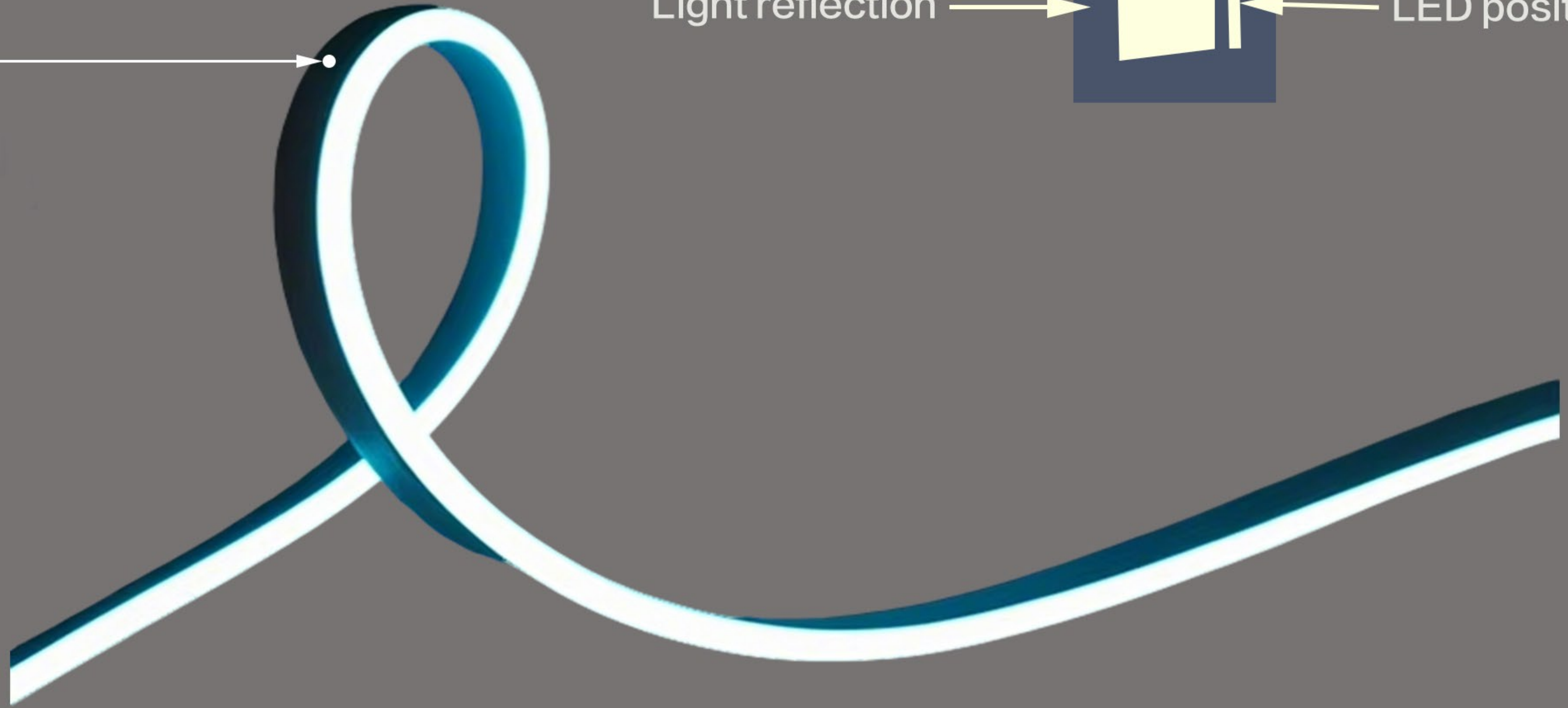
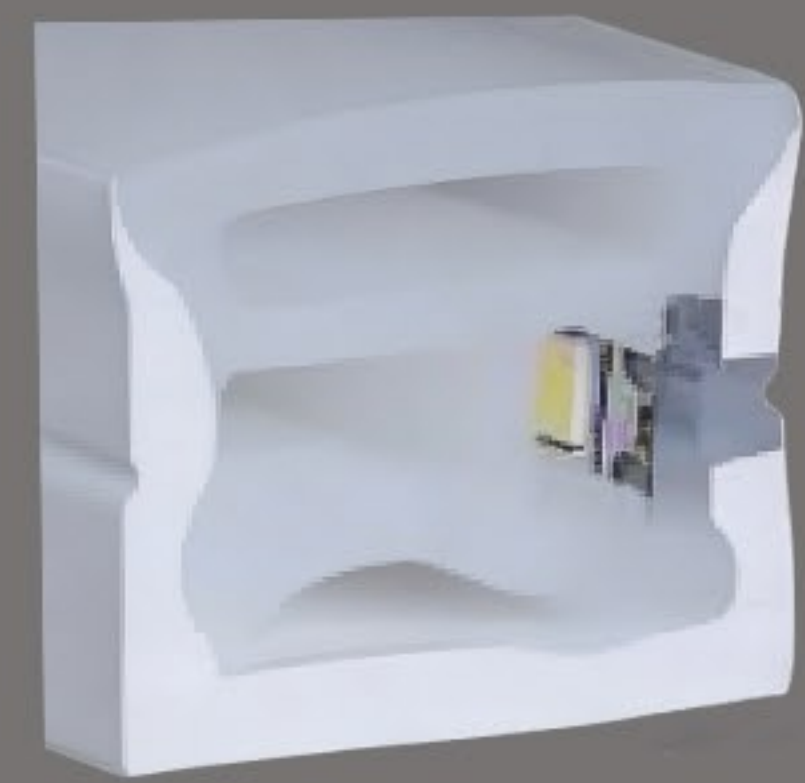
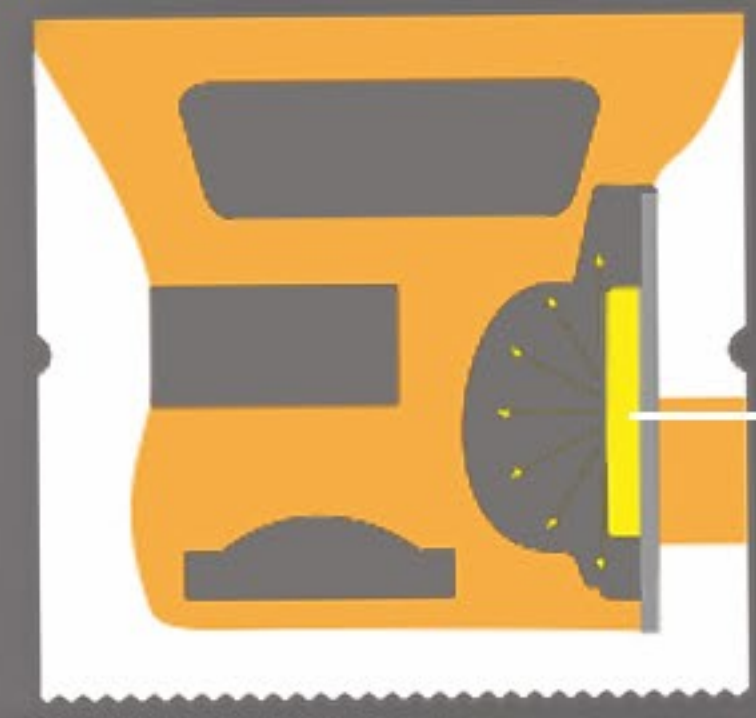


This kind of lighting direction
Application scene

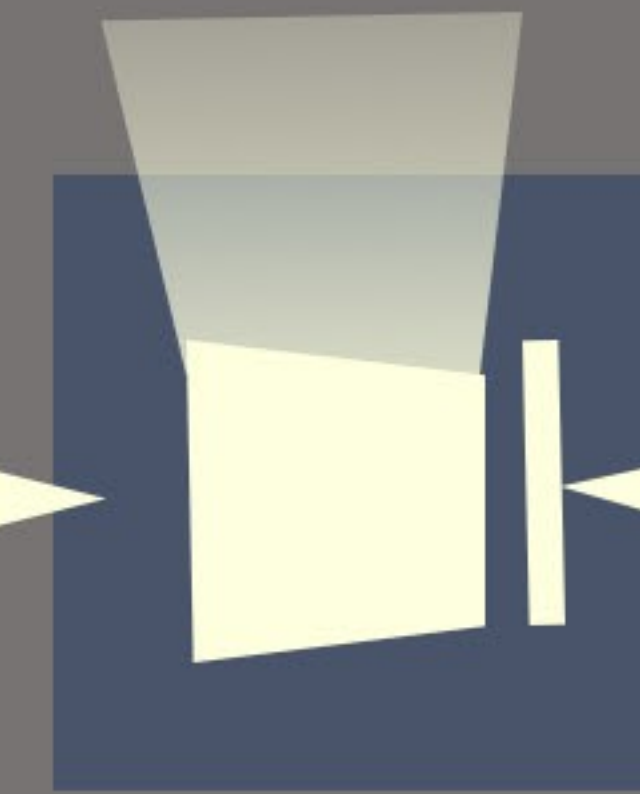


LSH-FSNL LED flex silicone & neon light

Lighting source in the silicone's side



Light reflection



LED positon



This kind of lighting indirection
Application scene



Relative accessories



End cap (from the right)



End cap (from the head)



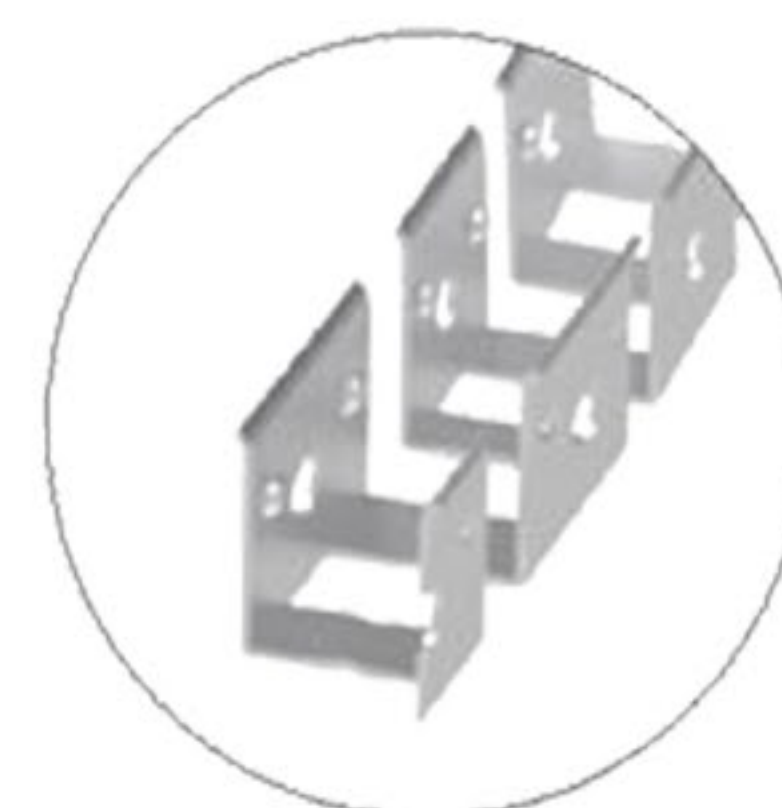
End cap no hole



Mounting clip



Aluminum profile



Bendable profile

1. open the solderless connector terminal buckle to confirm the contact position



2. Silicone light strip cutting port contacts and connectors correspond



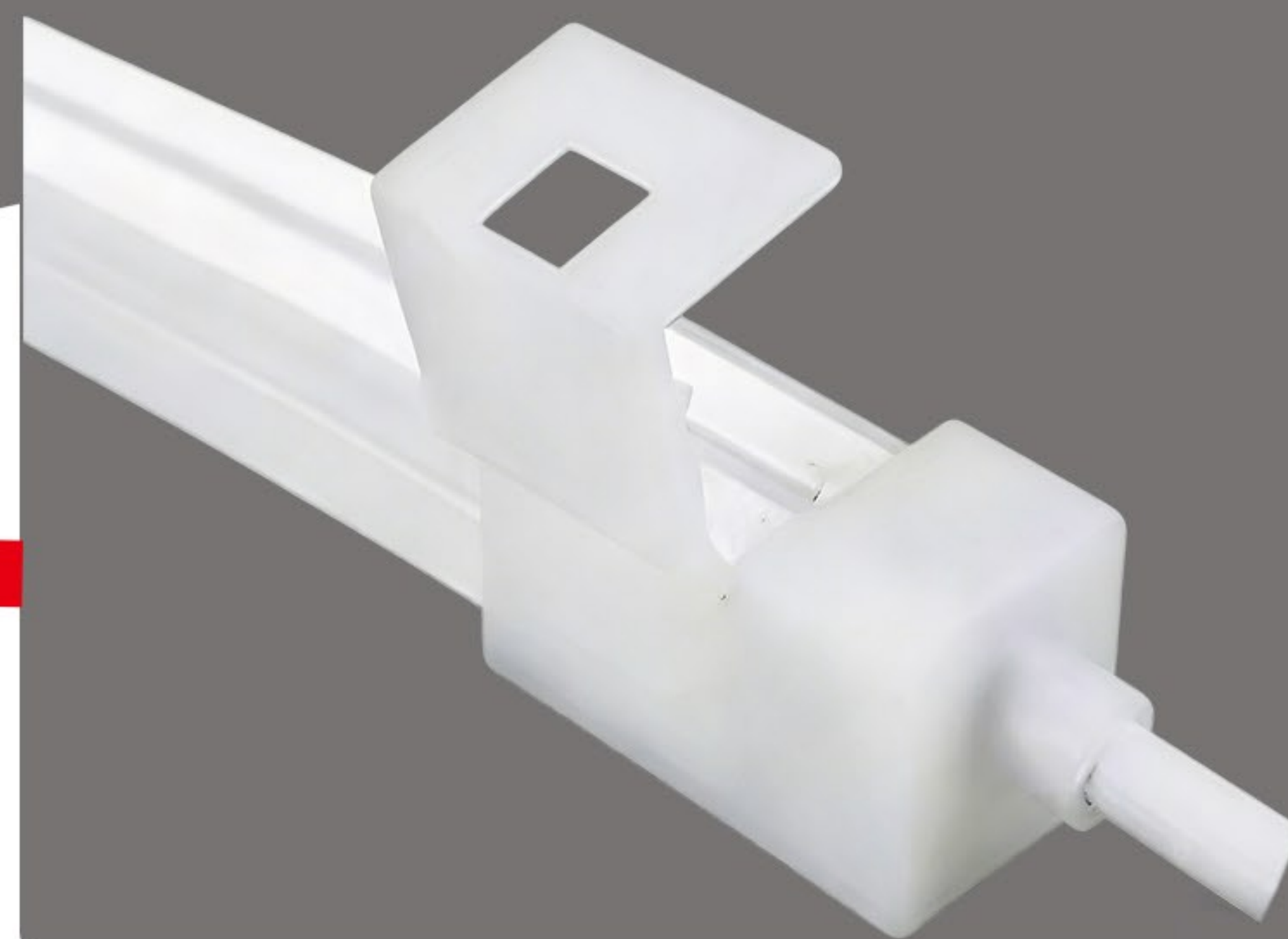
Quick solderless with terminals

convenient to install and use

4. Terminal buckle power cord is connected to the lamp with light



3. Align the light bar and connector contacts and insert the locking buckle



Quality comes from details

Good materials make good light strips

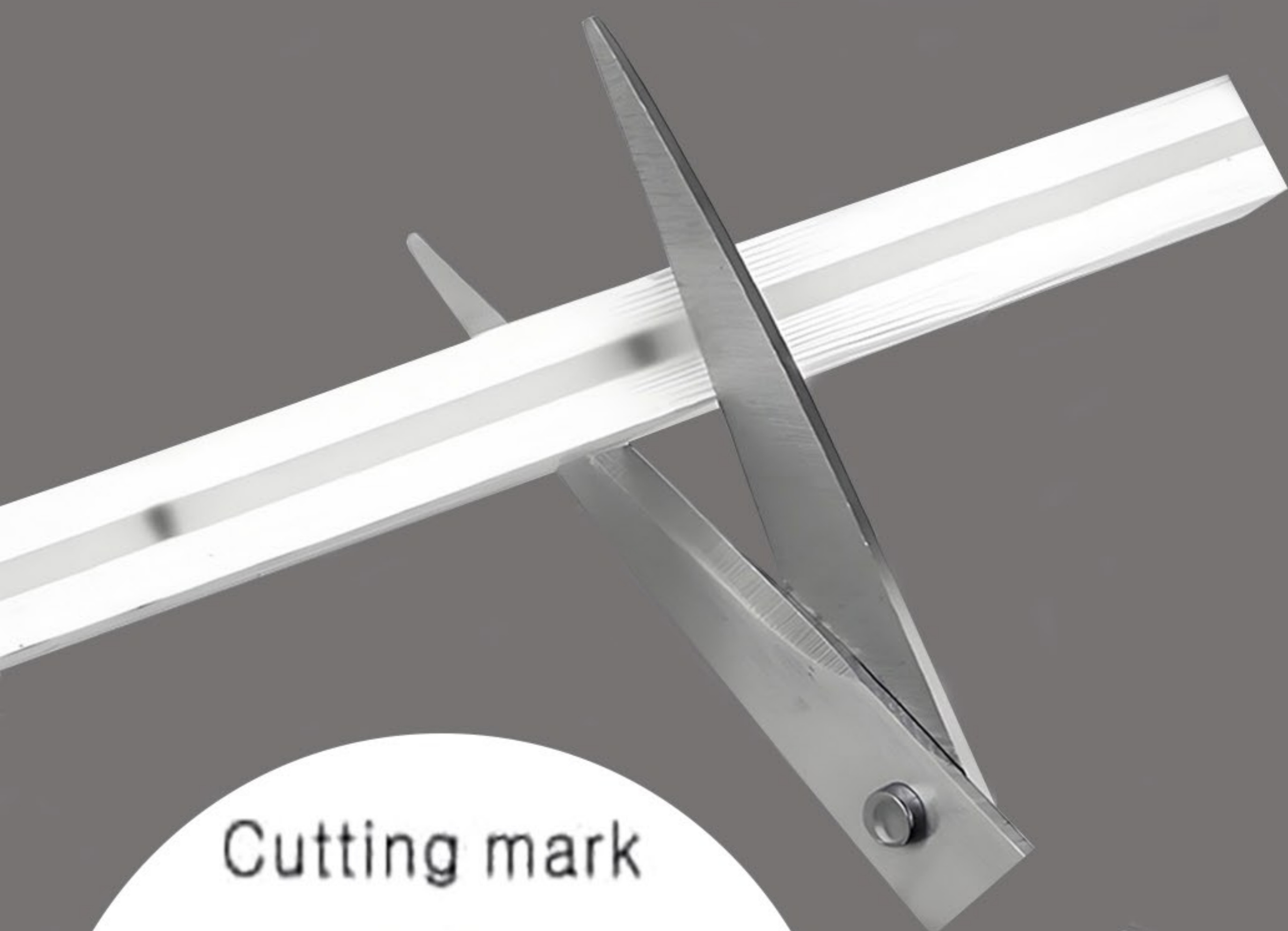
& Flame retardant silicone material

High safety factor, stable and
long-lasting work

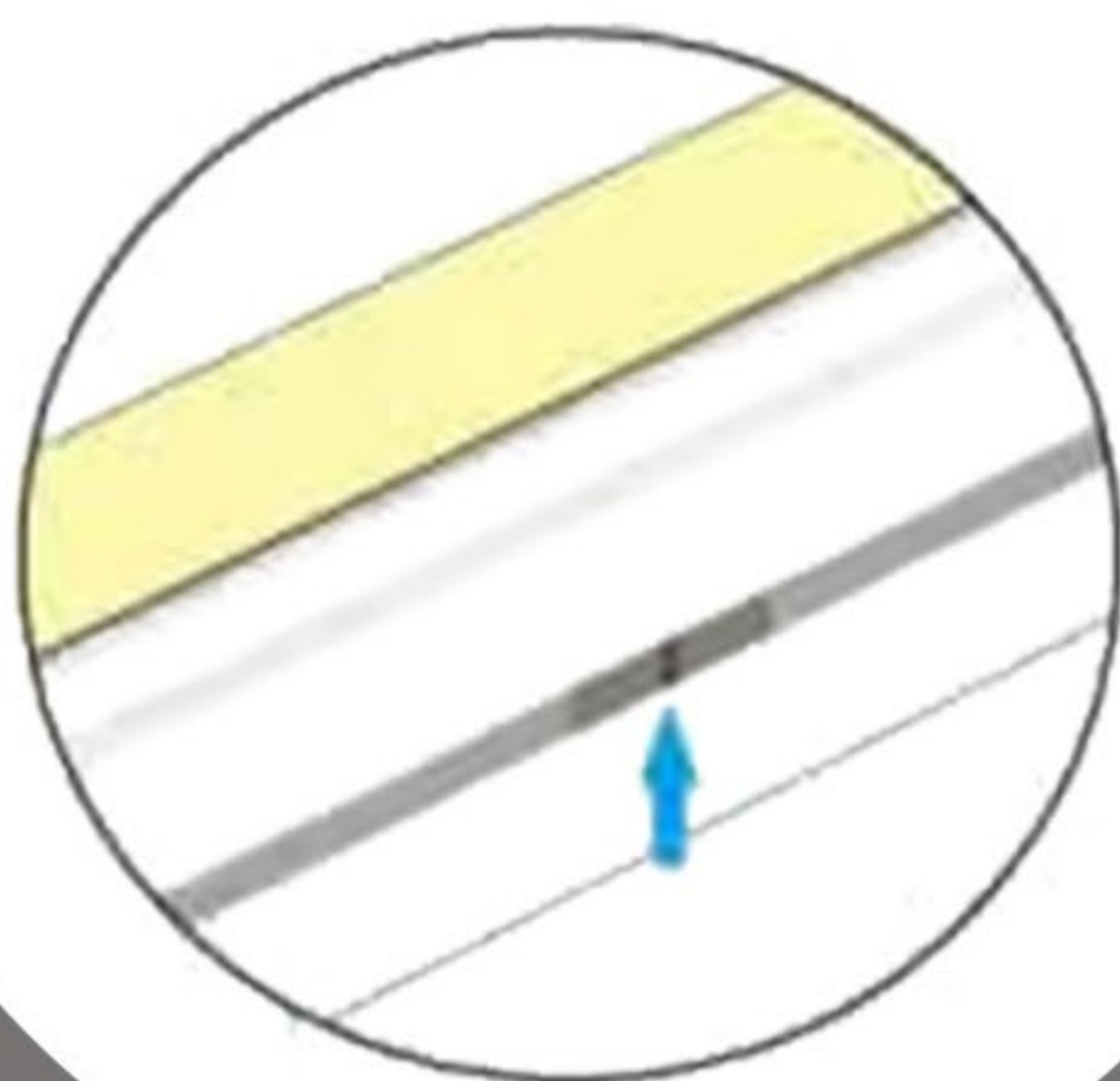




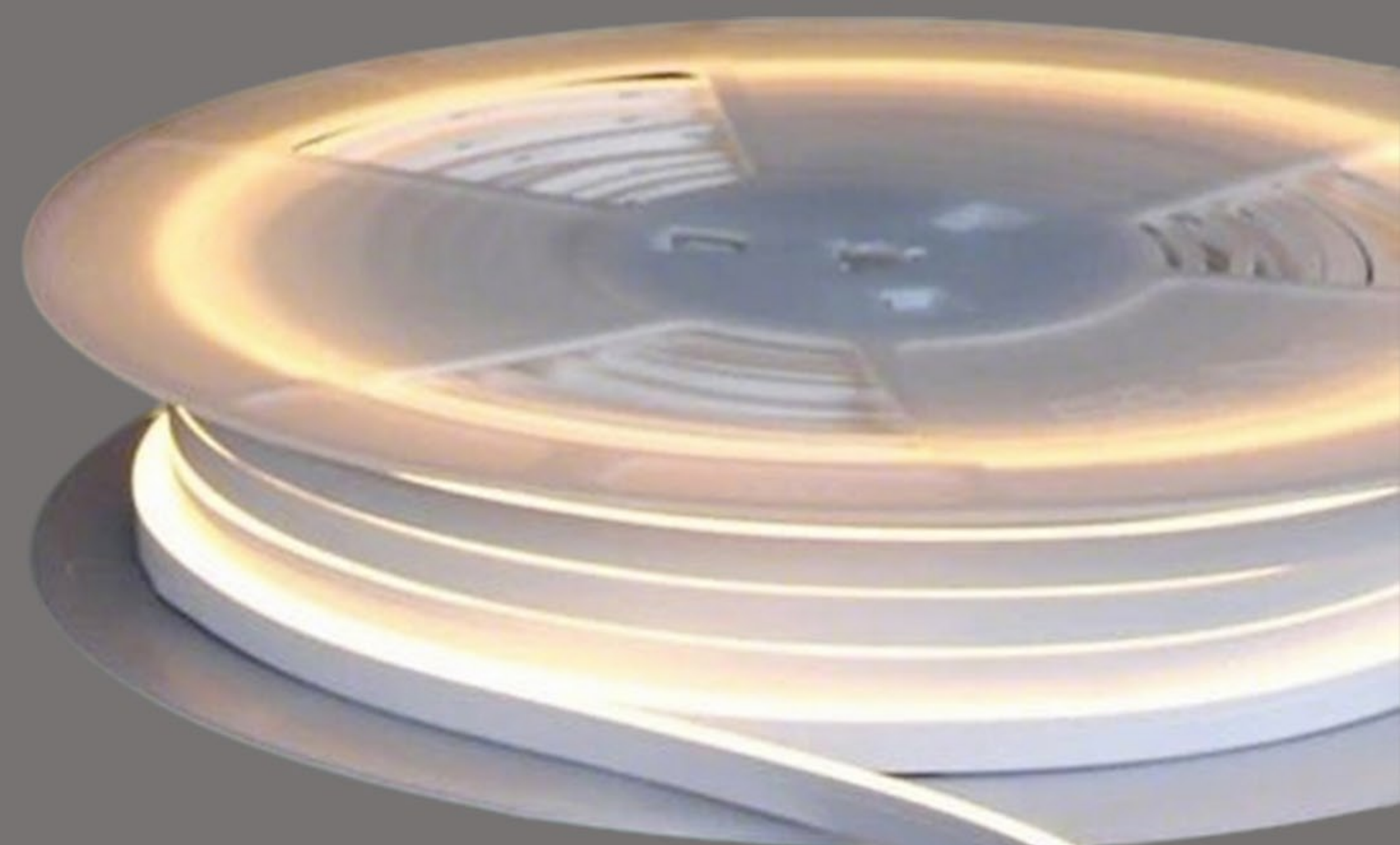
**It is strictly prohibited to
operate with power on**



Cutting mark



**10cm on the back of the light strip
Crop at black spots**





IP67 high protection

Silicone integrated extrusion process

Power plug introduction



EU

USA

UK



Power plug installation and use diagram:



Step 1

1. Cut the light strip according to the installation length according to the cutting opening.



Step 2

2. Take out the tip of the pin, align it with the wires on both sides of the light strip, and insert it firmly



Step 3

3. Align the power interface with the pins of the light strip and insert it securely



Step 4

4. Connect the power plug to turn on the light;

High voltage flexible light strip accessories

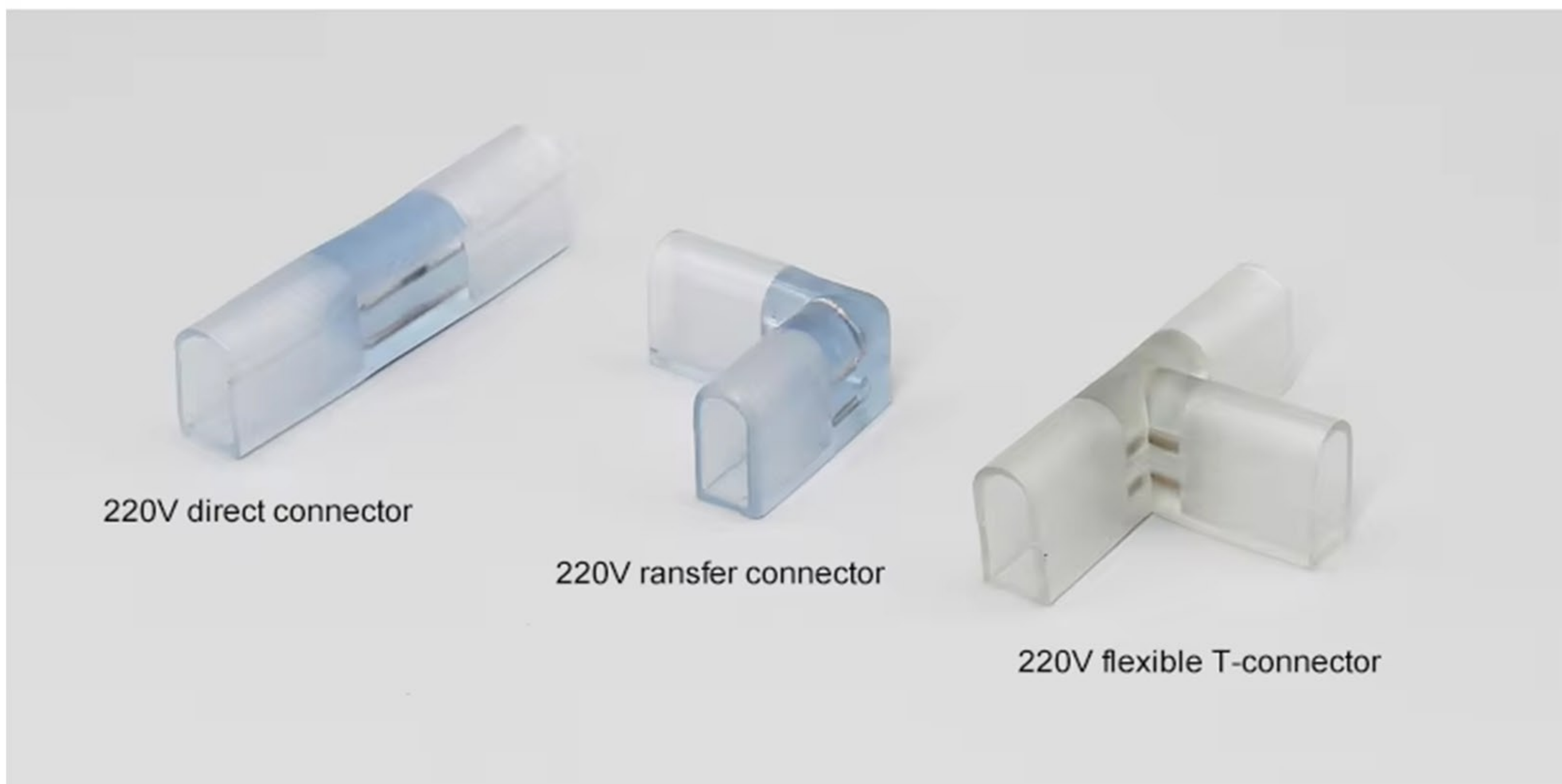
Need to be purchased separately



220V matching power plug (must buy)



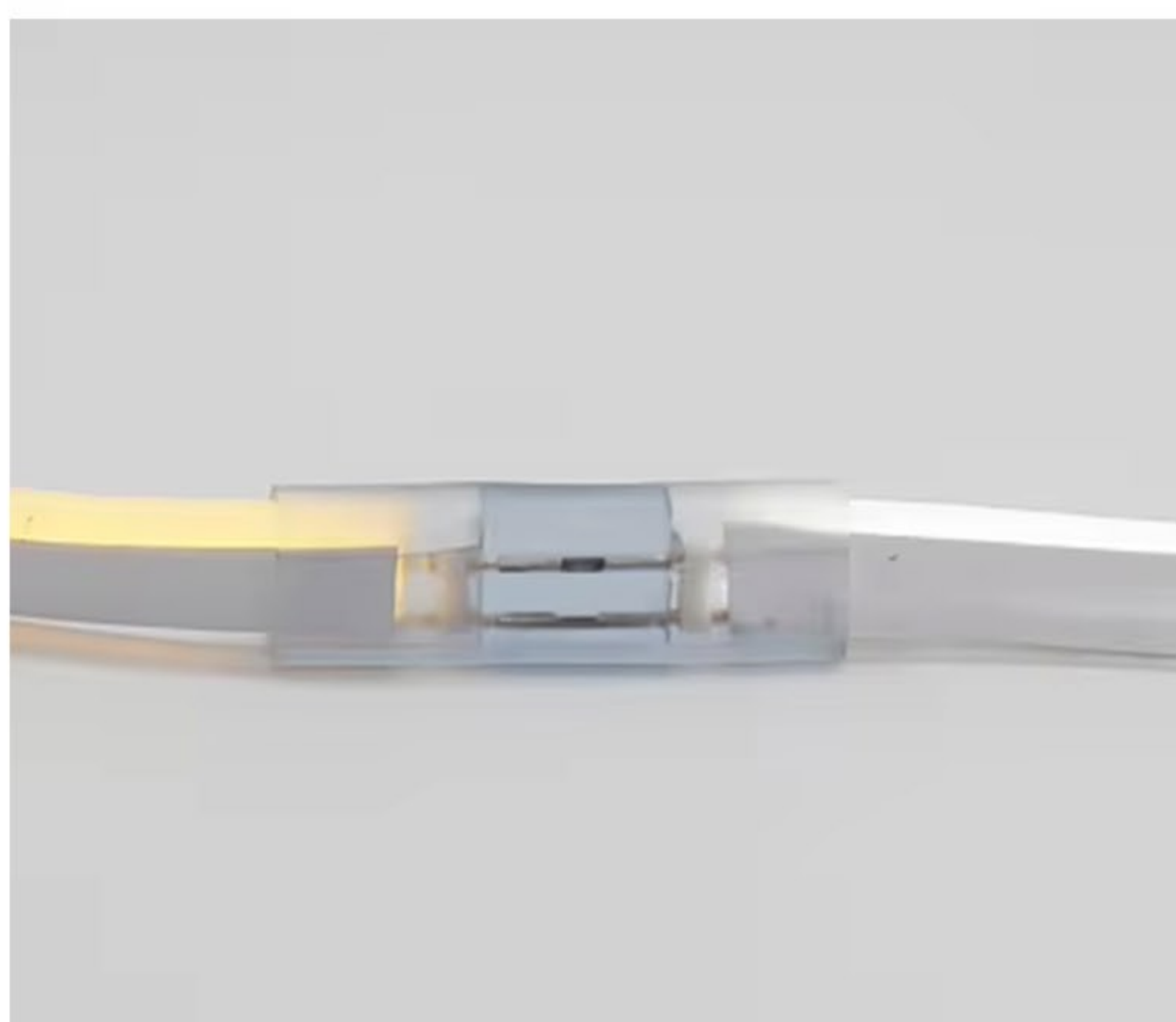
220V fixed line clamp tail plug



220V direct connector

220V transfer connector

220V flexible T-connector



220V flexible neon light strip

Direct connector

Use two light strips in series

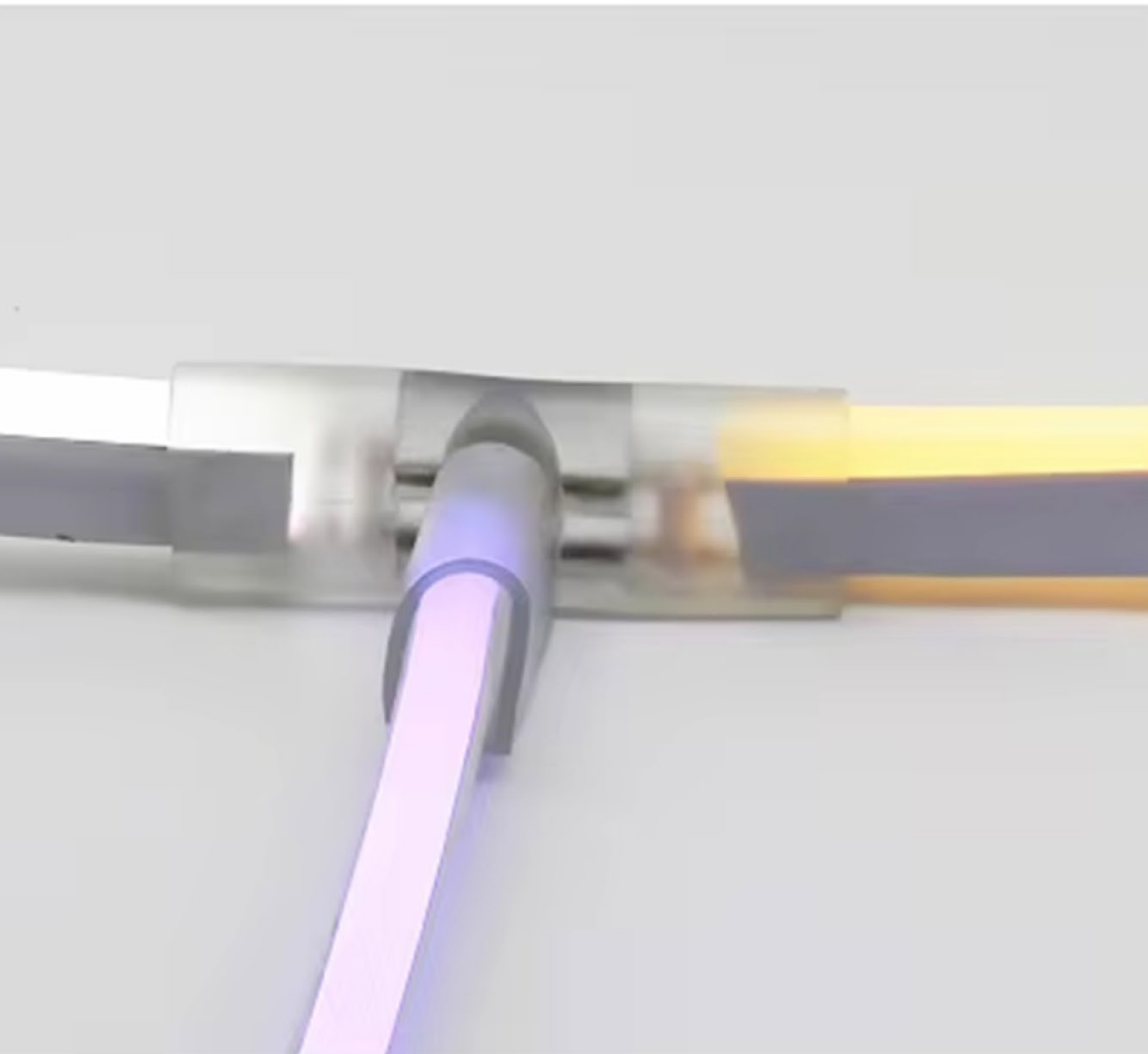
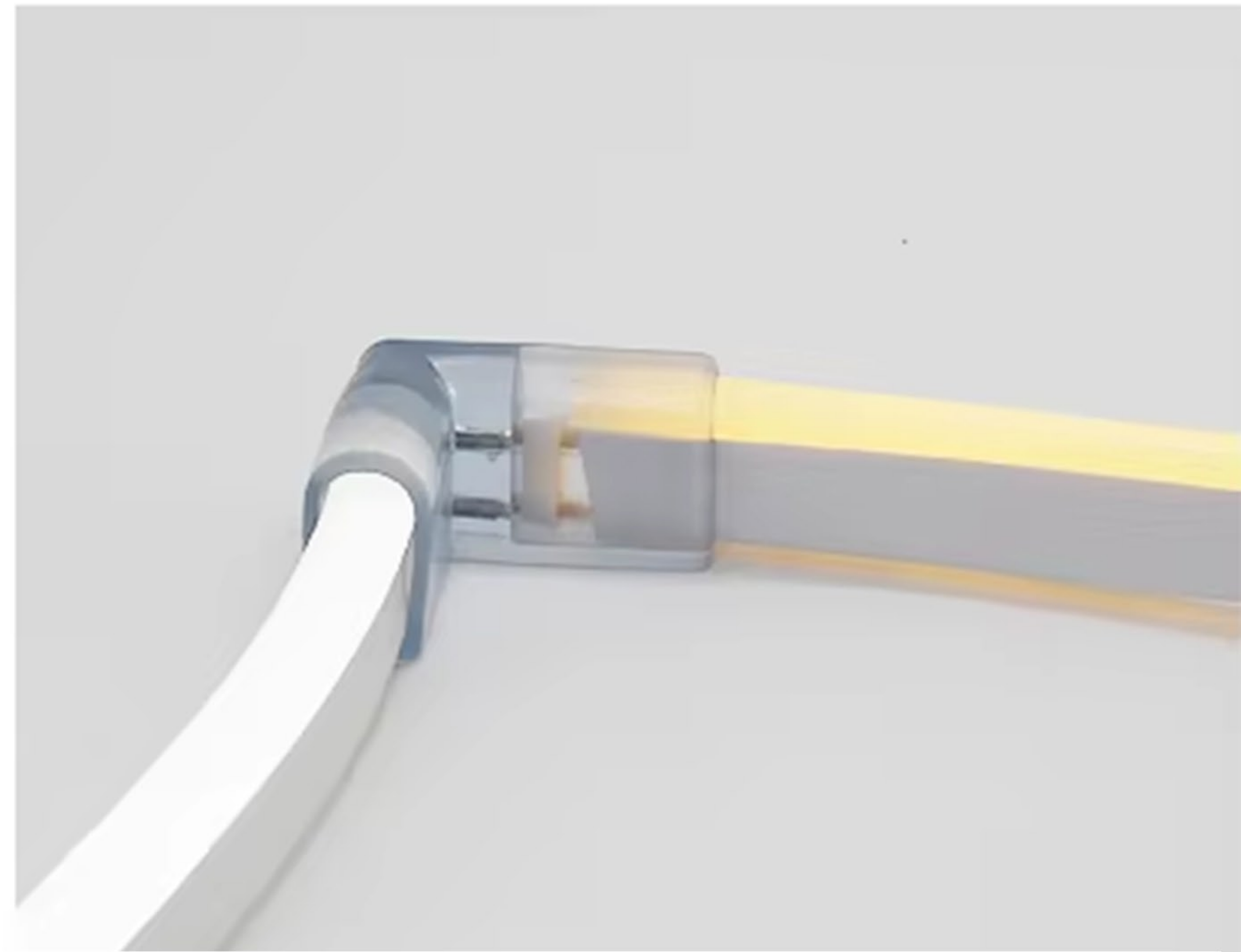
Disadvantage Tips: Strict waterproofing measures are required for joints used outdoors.

220V flexible neon light strip

Transfer connector

90° corner to connect two light strips
for use

Disadvantage Tips: Strict waterproofing measures
are required for joints used outdoors.



220V flexible neon light strip

T-connector

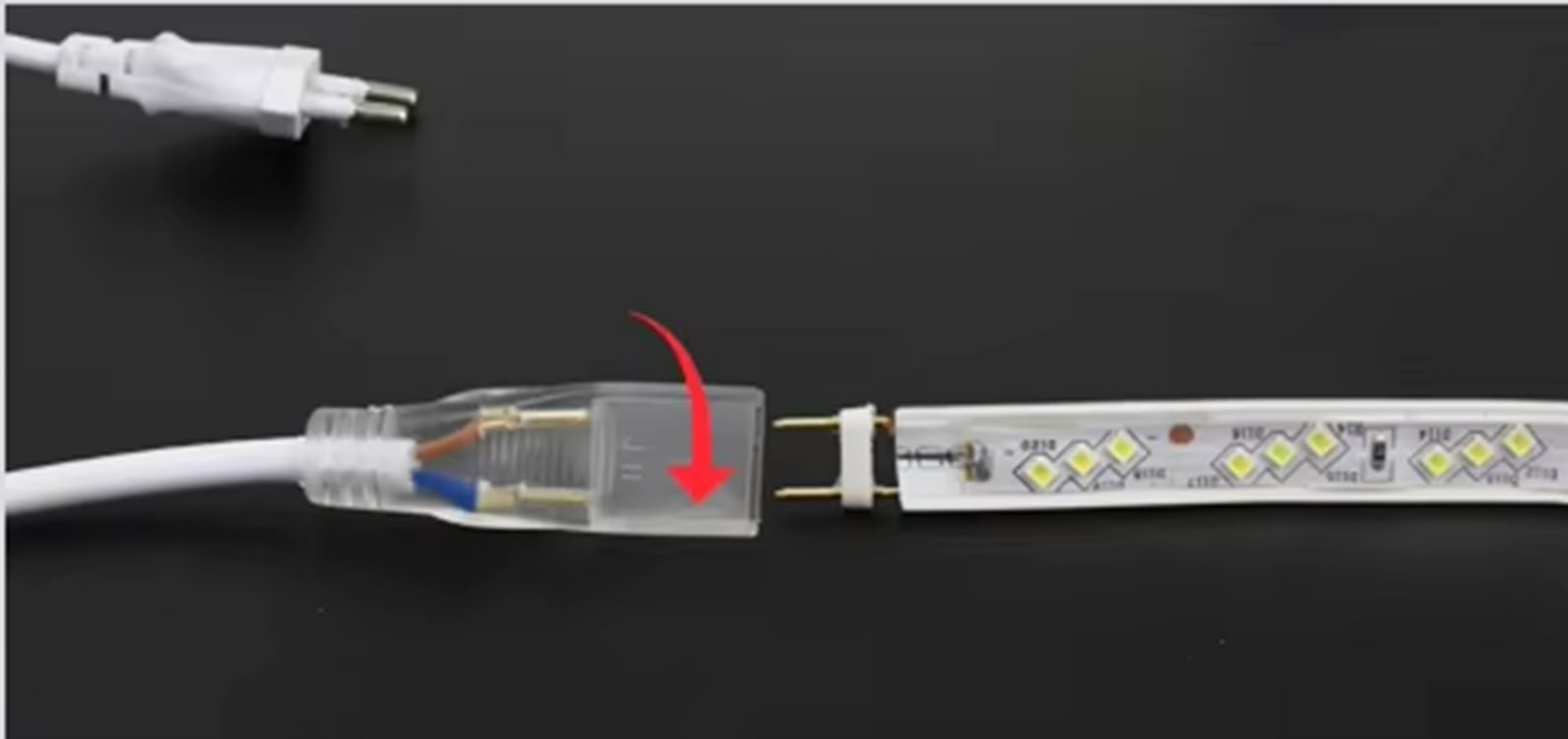
Use of three-way connection light strip

Disadvantage Tips: Strict waterproofing measures
are required for joints used outdoors.



The main reason why the light strip does not light up when connected to the power supply is due to the positive and negative poles of the power supply

The reverse processing method is as follows:



Disconnect the power supply, unplug the power interface end of the light strip, and keep the light strip port still.

180 degree opposite side of the power interface terminal

Reconnect the light strip port.



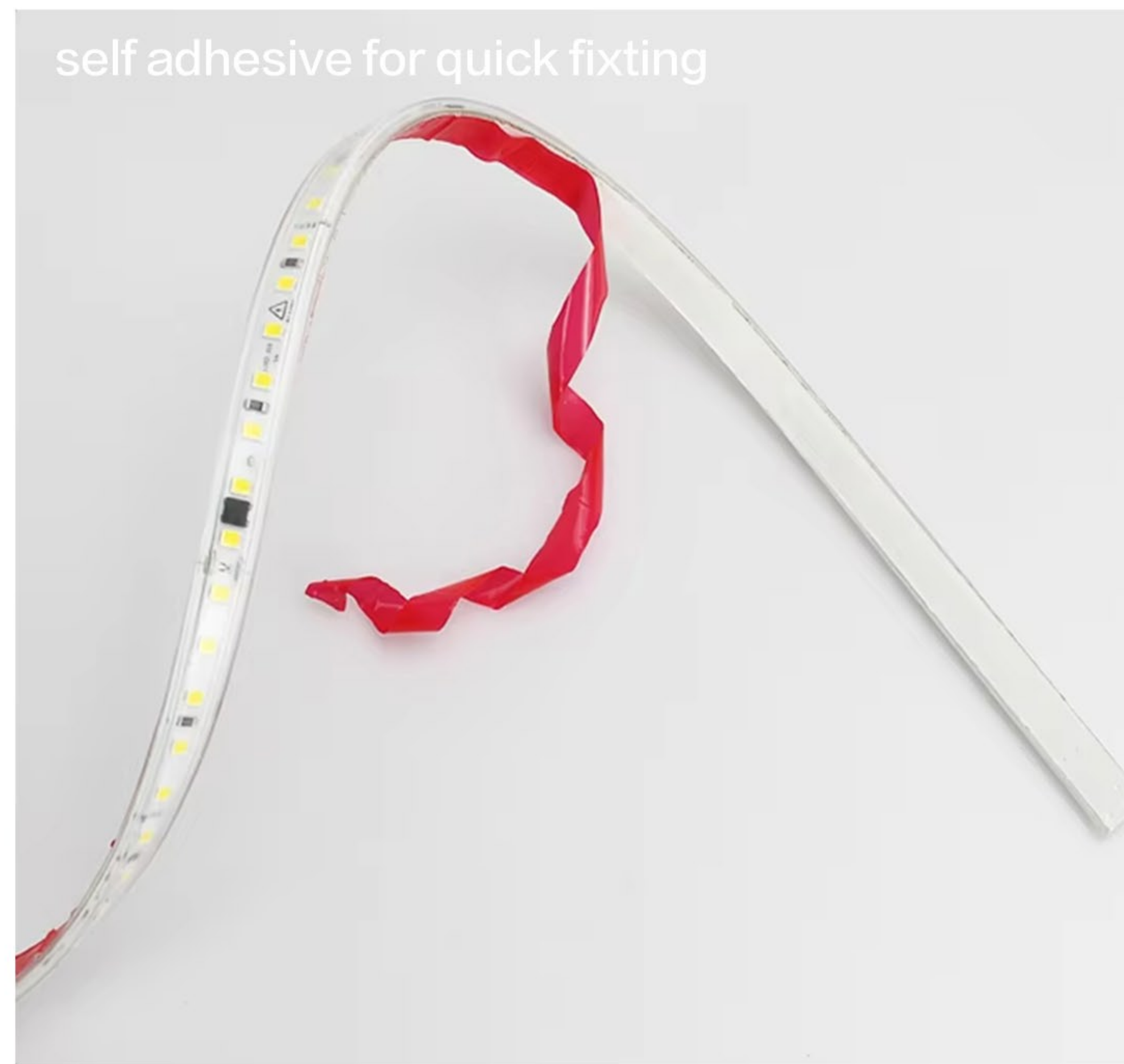
Reconnect the power strip and it will light up normally.

LSH-FSNL LED flex silicone & neon light

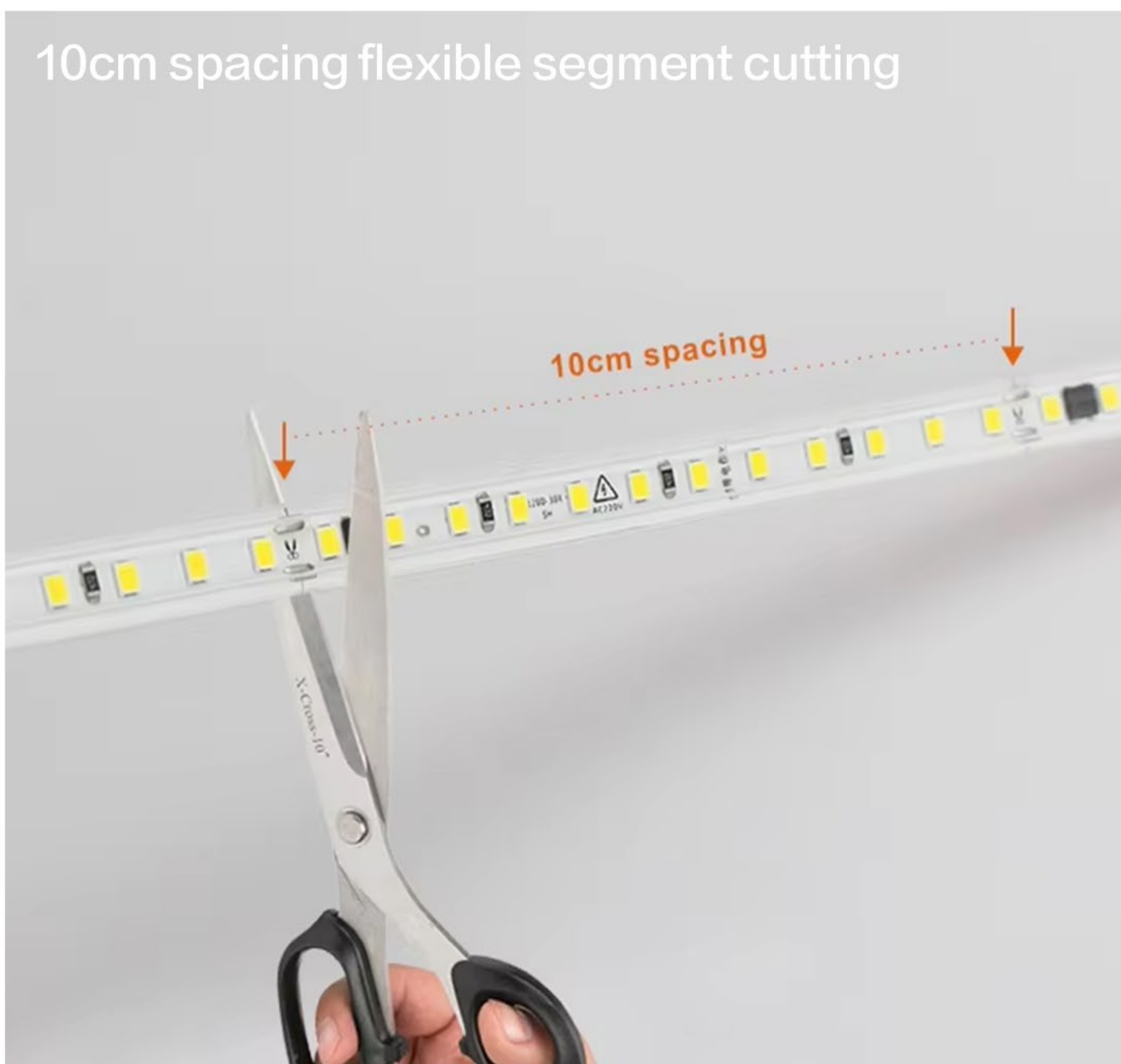
Driver free power supply direct 220V wire



self adhesive for quick fixing



10cm spacing flexible segment cutting



W Circular sealing with soft silicone to prevent rainwater **ATER PROOF**

Comprehensive protection, temperature resistance, rain resistance, and adaptability to various environmental scenarios for installation and use



Connection diagram:



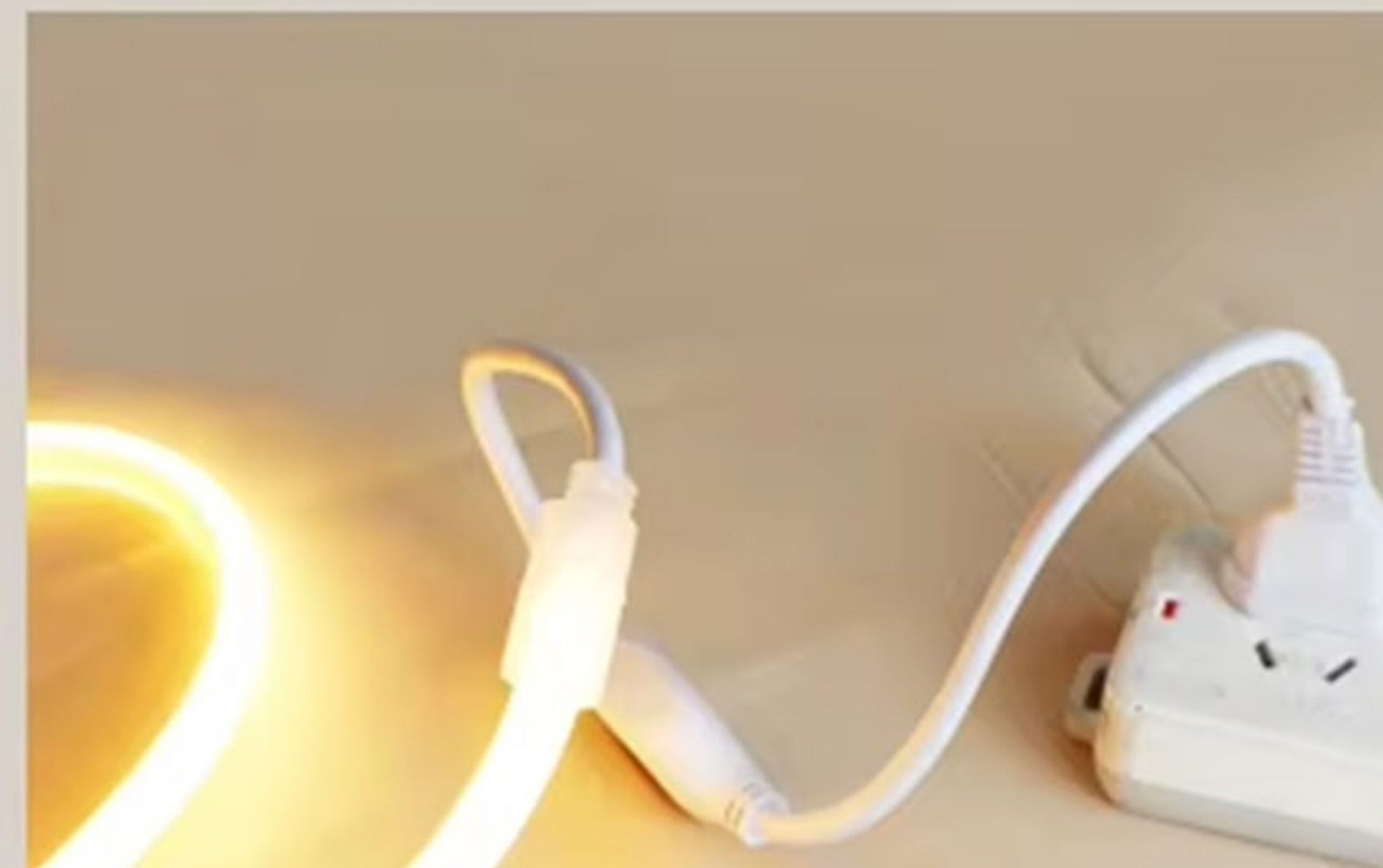
Cut the cutting opening of the light strip to see the position of the light source solder joint.



Open the power interface latch to expose the contact pins



The power contact pin is aligned with the light source contact point of the lamp strip.



Fasten the interface buckle and plug in to turn on the light.

Q Wind Crafted with Ingenuity QUALITY

Innovative strip lighting scheme Create a rich spatial atmosphere



High-density integrated COB
light source chip



Convenient connection
and installation



Highly flexible and highly
translucent silicone



High light efficiency,
uniform linear light,

P Details Parameters

PARAMETER



Product Name

Circular COB 270 ° luminous
silicone strip without dark areas

Voltage

AC220V

Lamp strip size



Material

PVC+LED

Full box length

100m/box

Color temperature

3000K/4000K/6000K

Related accessories

The power plug needs to be purchased separately

Integrated transformer controller plug-in and ready to use

RGBIC



Can be used as a whole up to **30** meters long

24V Symphony Flexible Neon Light Strip

RGBIC



Bluetooth APP



Infrared remote control



Full color adjustment



musical groove



Outdoor rainproof



ADD COLOR TO LIFE

110-220V wide voltage integrated transformer control power supply



Scan the QR code on the controller to
download the mobile APP



Mobile APP intelligent light control

My colors are up to me



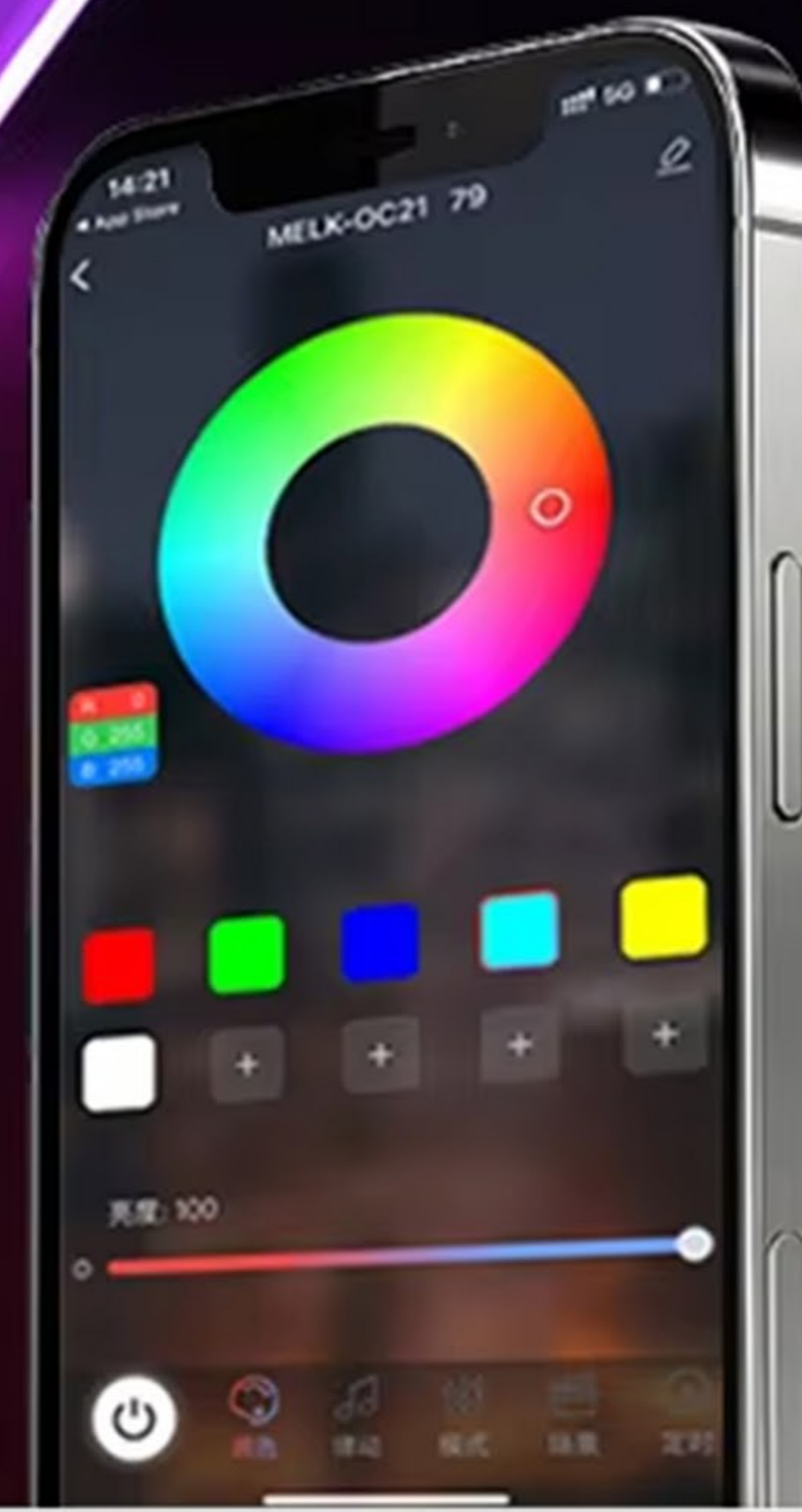

Color grading


Rhythm

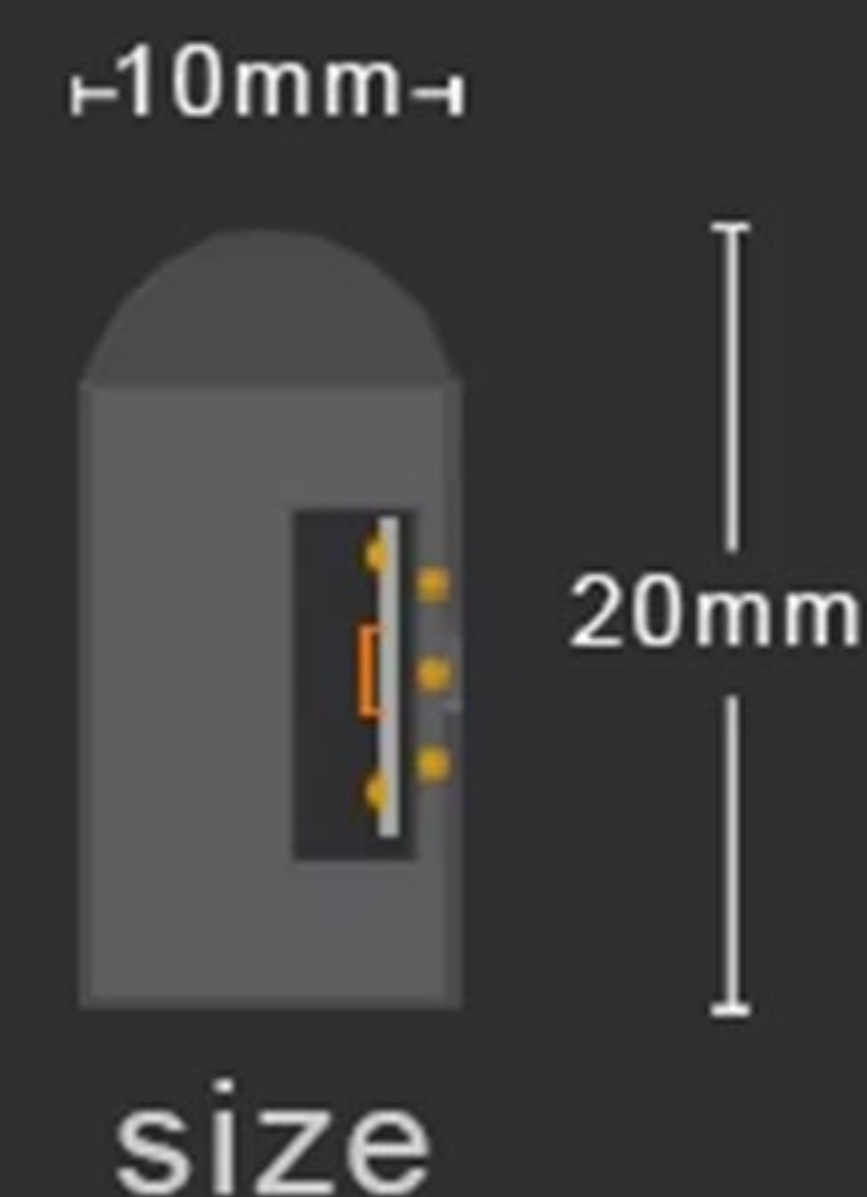

Model


Scenes


Timing



Detail parameters



product name RGBIC full color
neon light strip

Voltage DC24V

power supply Transformer control
integrated

Light strip size 10*20mm

control method Remote control
Bluetooth APP

Light strip cutting 1 meter per cut

Plug selection National standards.
European regulations
American regulations

Material PVC+LED