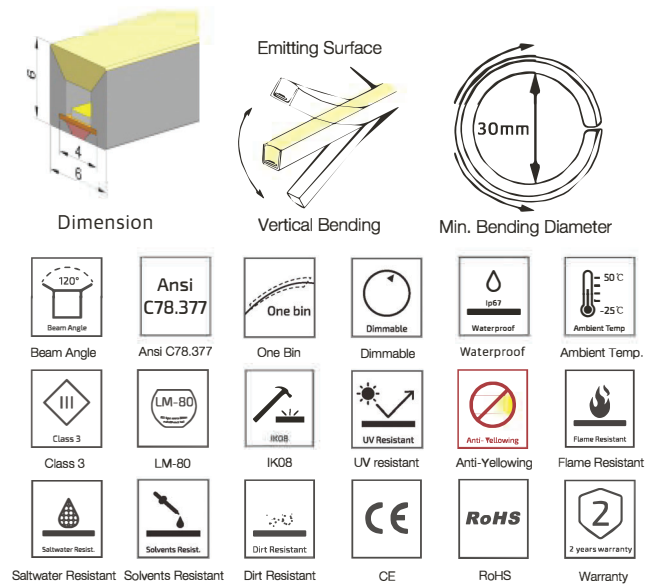


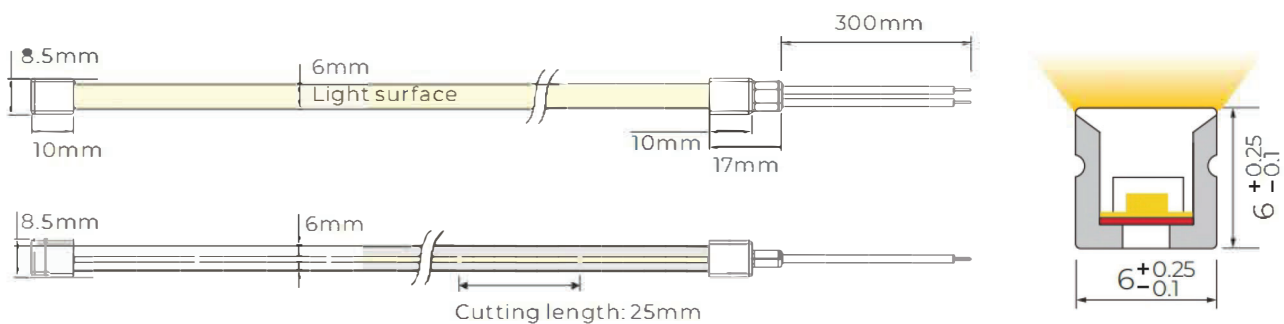
6x6mm Mono Colour Silicone Neon Flex Linear



Technical Parameters

Electrical		Optional Colour		Lumen Output
Input Voltage	24V DC			
Power Consumption	9W/m			
Physical				
LED Qty	240LEDs/m			
LED Spacing	4.16mm			
Cutting Unit	6LEDs @24V DC			
Cutting Unit Length	50mm @24V DC			
Output				
LED Type	SMD2025			
CRI	>90Ra			
Max. Run Length *				
Single Power Feed	5m			
Double Power Feed	8m			
Beam Angle	120°			
Lumen Maintenance	50,000 Hrs L70@25°C 35,000 Hrs L70@50°C			
Temperature Ranges				
Installation	0°C to 50°C			
Operating	-40°C to 55°C			
Dependability				
Warranty	2 years warranty			
IP Rating	Ip67 Protection			

Dimensions



■ Cutting instruction



Cut along the black spot on the side of the LED.
Do not cut randomly to avoid damaging the strip



1. Cut at the black point



2. Straight cut



3. Apply silicone



4. Insert the part into the end cap according to the arrow direction



5. Blow dry the end cap with hot air to make the installation firm.



6. Leave to set

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■ Installation instruction



Aluminum Mounting Clip
20.7*8.3*5.9mm(L*W*H)



Aluminum Profile
1000*8.3*5.9mm(L*W*H)



Silicone plug
10.2*8.3*8.3mm (L*W*H)

