

# LED NEON FLEX SPECIFICATION

## IP68 NEON FLEX SILICON SERIES 24V

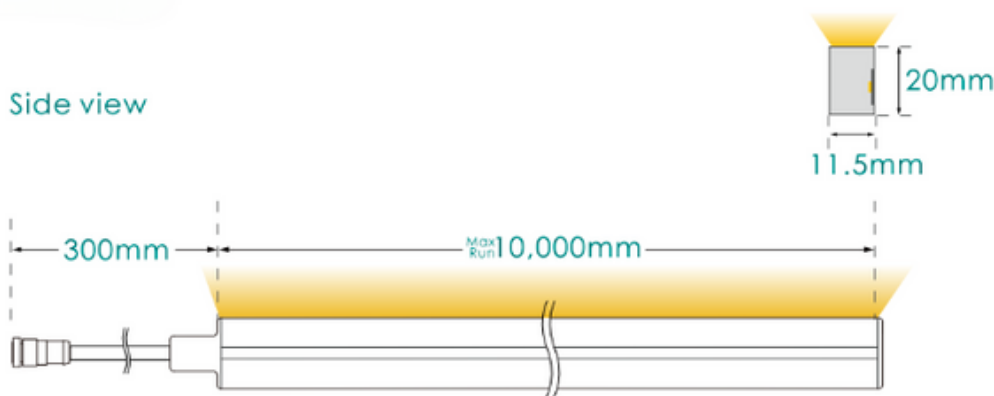


# IP68 NEON FLEX SILICON SERIES 24V

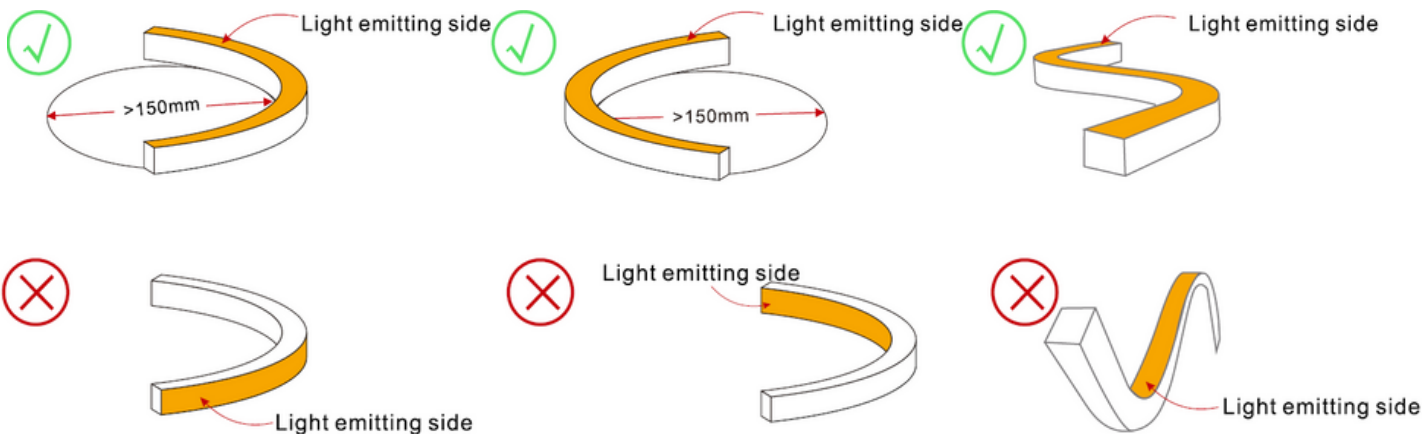
IP68 Neon Flex silicon series 24v with high quality silicon extrusion process. Immerse water up 3 meters, free-cut, any length always be a line of light. Side bend free hotspot lighting effects. IP68 resistant to water, flame, and UV. Uniform, and high color consistence. Preassembled connector, seamless connection. An elegant, integrated design seamlessly blends architectural detailing across bathrooms, landscaped areas, a swimming pool, and diverse wet zones to create a unified, fluid living experience.



## DIMENSIONS & WATERPROOFING



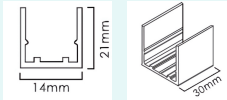
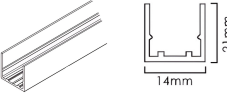
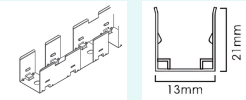
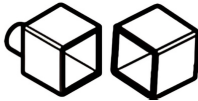


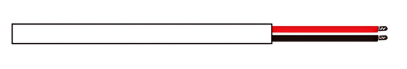
## BEND DIAMETER & DIRECTION



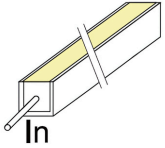
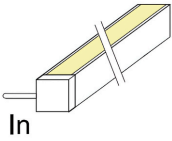
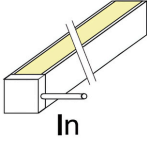
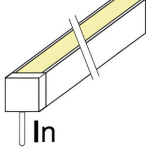
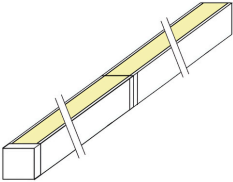
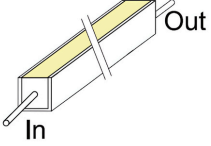
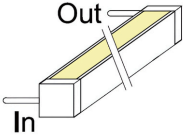
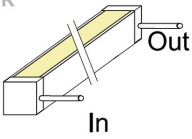
## PRODUCT SPECIFICATION

Dimension (L x W x H) mm	10000x 11.5 x 20	Power (W/M)	4.8 / 9.6 / 14.4
IP Rating	IP 68	Voltage (V)	DC 24 / DC 48
CRI	>90	Minimum Length	50 mm / 100mm
Lumen Output@4000K (lm/m)	168 / 336 / 504	Storage Temperature	-25°C~ 60°C
Efficacy@4000K	35lm/w	Ambient Temperature	-25°C~ 50°C
No. of LED	120 LEDs/m	Control Protocol	0-10V / PWM / DALI
LED Type	2835 LED	MacAdam	3 step

## ACCESSORIES

Mounting Clips	
Fixed Aluminum Profile (1m/2m long)	
Bendable Stainless Steel Profile	
End Cap	
Silicone Glue	
Feeding Cable for Dry Location	
Feeding Cable for Wet Location	

## CABLE ENTRY OPTION

F-FRONT	S-SIDE-LEFT	S-SIDE-RIGHT	B-BOTTOM	SEAMLESS SPLICING
<p>FX</p> 	<p>SLX</p> 	<p>SRX</p> 	<p>BX</p> 	
<p>FF</p> 	<p>SLSL</p> 	<p>SRSR</p> 	<p>BB</p> 