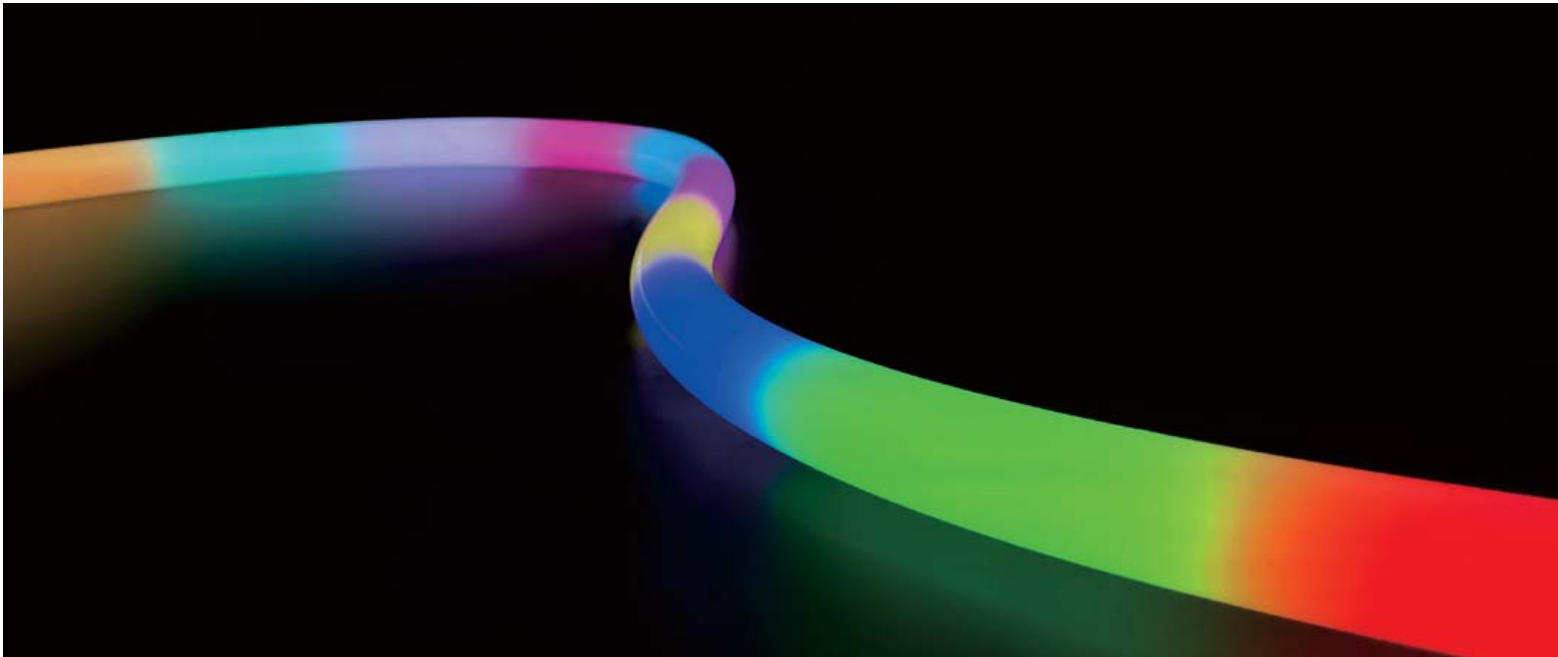


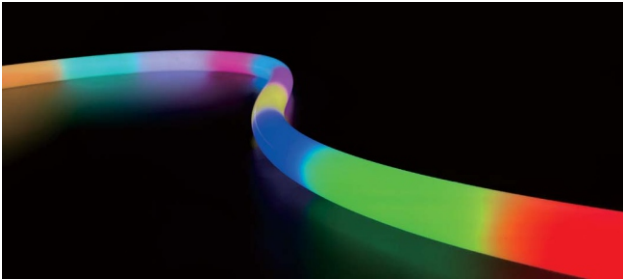


LED NEON FLEX SPECIFICATION

NS-D25 Silicone Neon strip DMX512/SPI RGB/RGBW



Note: Lumiwise may change product specifications and installation guidance without prior notice.



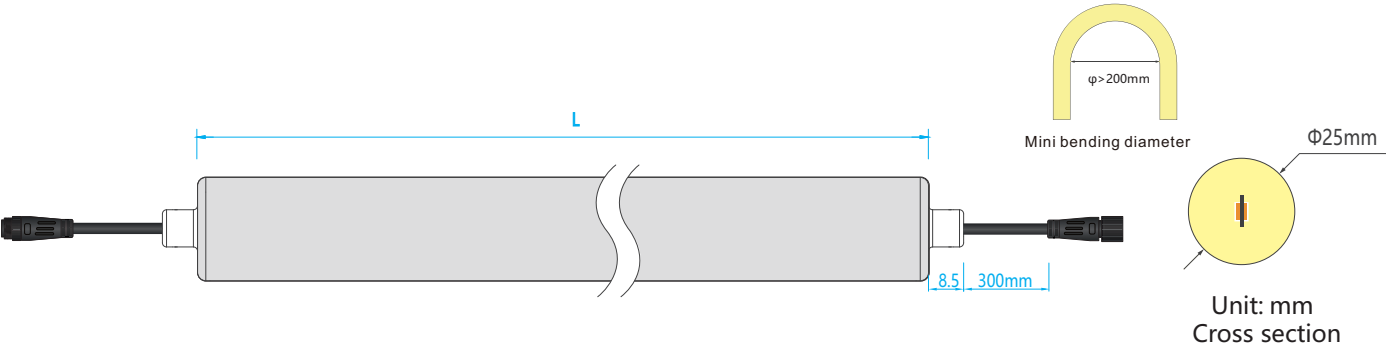
Description

DMX RGB / RGBW LED NEON lights let you create millions of colors by mixing 3 or 4 colors. With the ability to control each individual pixel and each individual channel, the color mix and color effects.

- Compatible with DMX512(1990) protocol.
- Adopting RS485 signal trunk and signal differential transmission mode to ensure stronger ability of anti-interference and longer transmission distance
- Auto matically addressing with editor



Dimensions & Waterproof



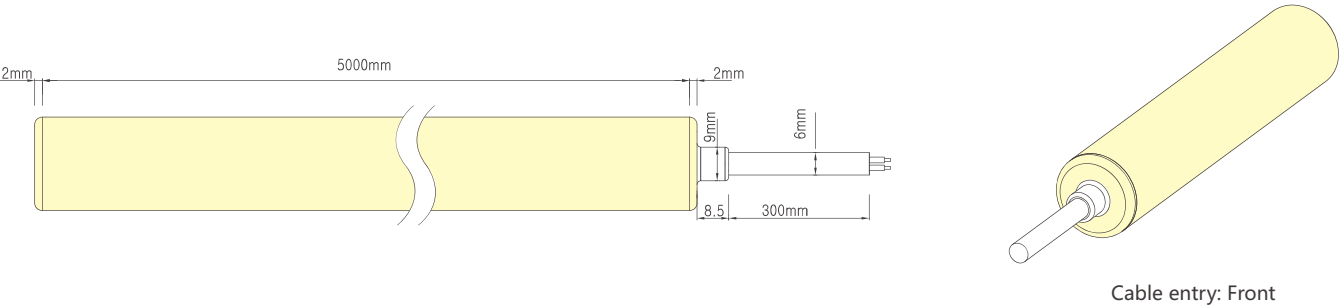
RGB

Voltage (V)	Power (W/M)	CCT/Color	Lumen (LM/M)	Ef ciency (LM/W)	Pixel (PCS)	Unit length (mm)	Signal Type	IC Model
DC24V	9.6	R	112	11.7	10	100	SPI (Single data cable)	WS2811
	9.6	G	350	36.5				
	9.6	B	54	5.6				
	25	RGB	474	19.0				

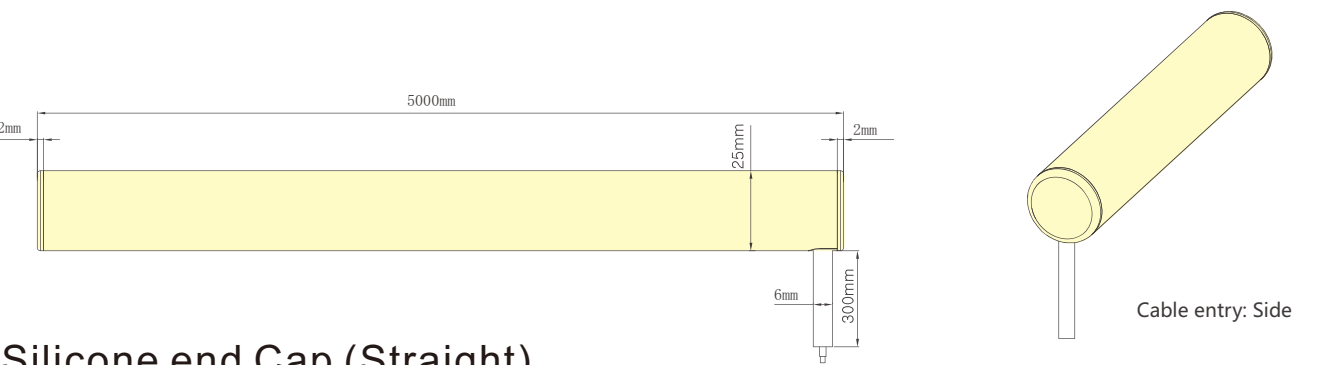
RGBW

Voltage (V)	Power (W/M)	CCT/Color	Lumen (LM/M)	Efficiency (LM/W)	Pixel (PCS)	Unit length (mm)	Signal Type	IC Model
DC24V	6.84	R	93	13.7	10	100	SPI (Single data cable)	Ws2814
	6.4	G	301	46.47				
	6.7	B	70.6	10.5				
	6.57	W	373	56.78				
	32	RGBW	592	19.0				

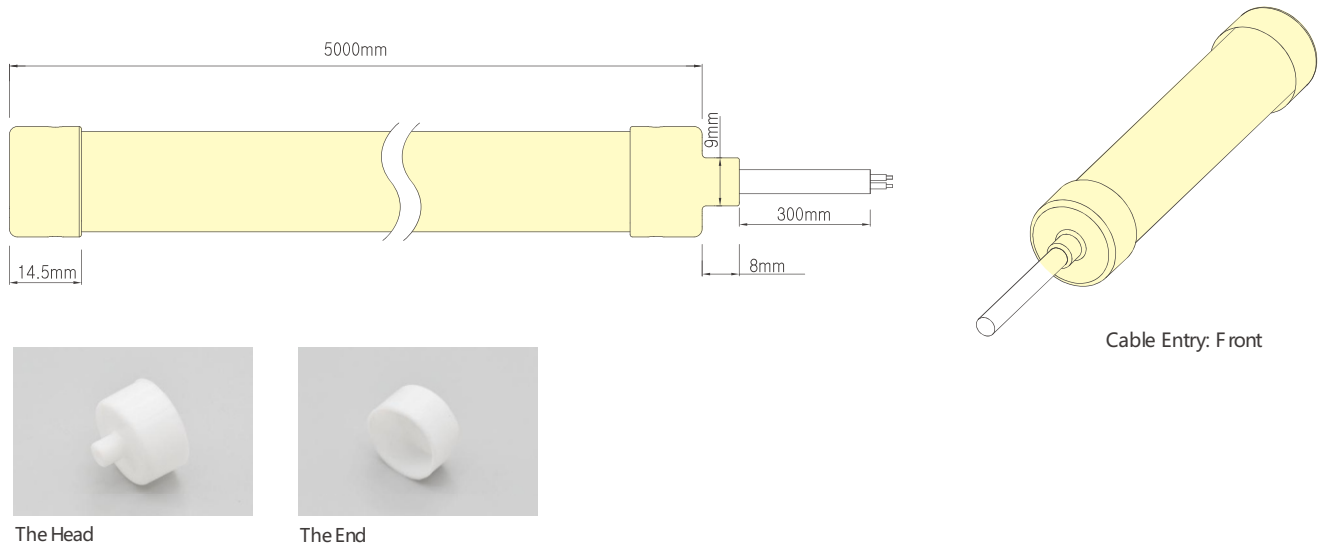
Straight Integrated End cap (IP67)



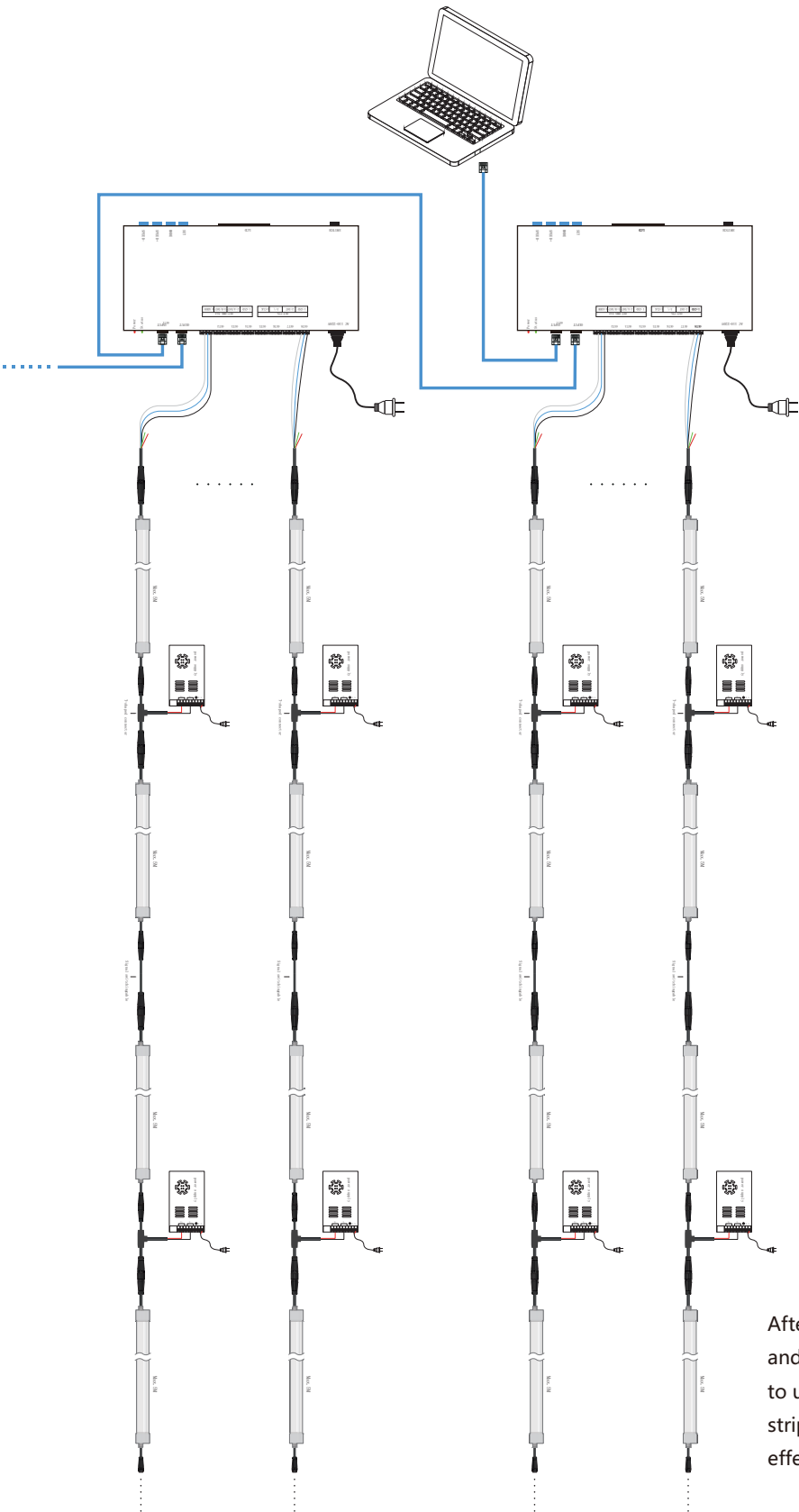
Side output integrated End cap



Silicone end Cap (Straight)



DMX512



After the led strip is connected to the signal wire and power supply wire correctly, It is necessary to use a controller or coder to address the led strip ,then the controller can run the control effect program.