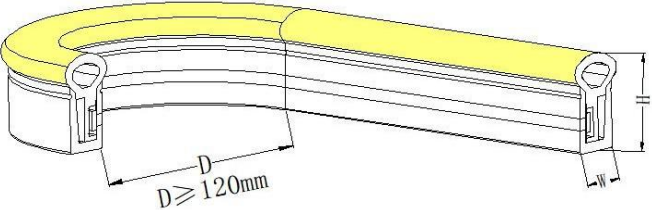


# Silicone Neon Flex LED Strip Series



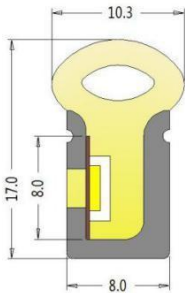
**feature:**

- 1. side bending- curve neon flex. Uniform light, no facula (Two-color silicone extrusion);
- 2. Stronger holder of LED, LM80 qualified; 3OZ copper PCB, real uniform even light without voltage drop;
- 3. Visual cutting window/A variety of colors available/IP67/3-5years quality warranty;
- 4. Silicone and LED strip co-extrusion technology, food-grade environment friendly silicone material, with weather resistance, UV resistance, salt spray resistance and corrosion resistance;
- 5. Working/Storage Temperature: -20°C~45°C/-25°C~65°C;
- 6. UCE, CQC, ROHS certificates ;

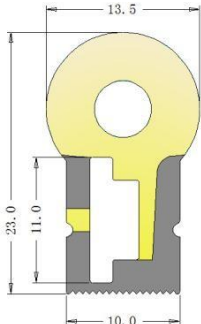


**application**

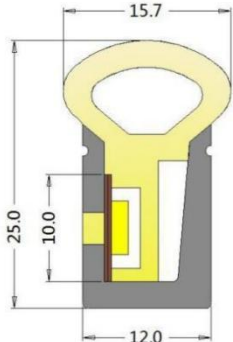
- Indoor/outdoor lighting ;
- Building contour lighting ;
- bathroom/boat/truck profile lighting



S0817D

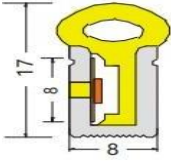
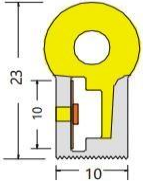
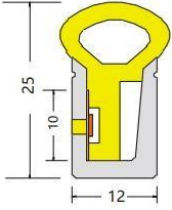


T1023D



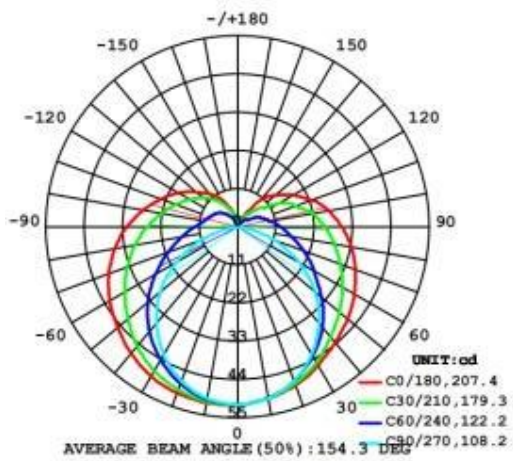
S1225D

## specification

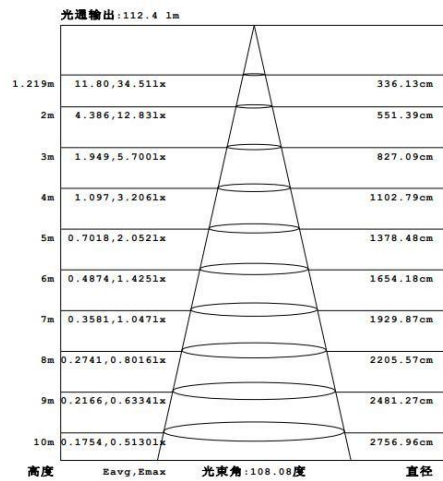
Item name	section picture	bending direction	CCT	FPC width	LED type	led qty /m	minimum cut	power/m	voltage	beam angle	IP	wiring method
S0817D		side bending curve	single color	8mm	2835	120pcs /m	6pcs /50mm	9W /M	DC24V	150°	IP67	straight /side 0.2M
			RGB	8mm	3838 RGB	96pcs /m	6pcs /62.5mm	12W /M	DC24V	150°	IP67	straight /side 0.2M
T1023D		side bending curve	single color	10mm	2835	120pcs /m	6pcs /50mm	12W /M	DC24V	150°	IP67	straight exit cable 0.2M
			RGB	10mm	5050 RGB	96pcs /m	6pcs /62.5mm	12W /M	DC24V	150°	IP67	straight exit cable 0.2M
S1225D		side bending curve	single color	10mm	2835	120pcs /m	6pcs /50mm	12W /M	DC24V	150°	IP67	straight /side 0.2M
			RGB	10mm	5050 RGB	96pcs /m	6pcs /62.5mm	12W /M	DC24V	150°	IP67	straight /side 0.2M

note:standard single color为 2700K,3000K,3500K,4000K,6400K,R,G,B,Y

## distribution curve flux

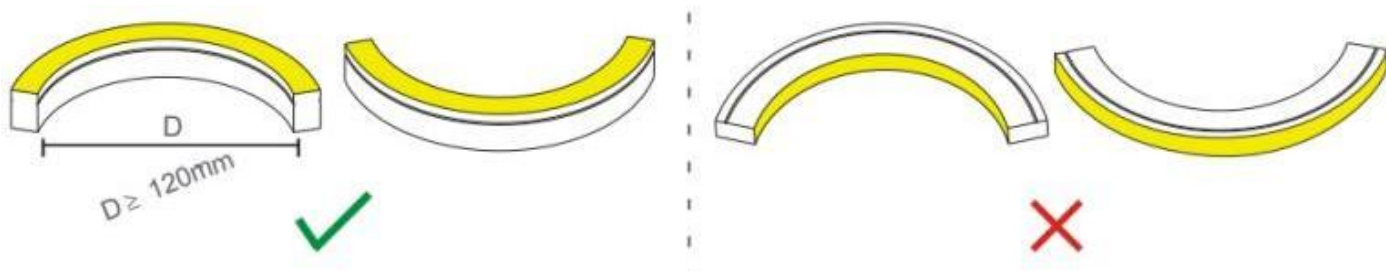


distribution curve flux

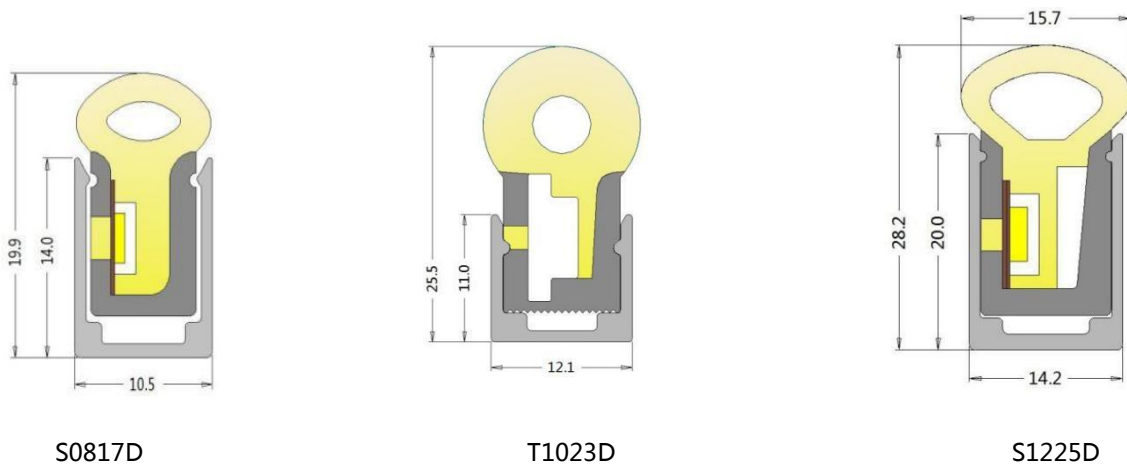


effective mean illumination

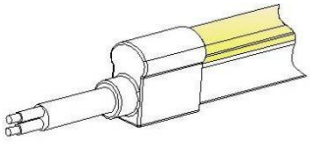
## bending direction



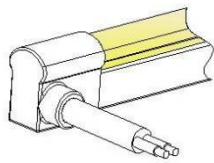
## installation section



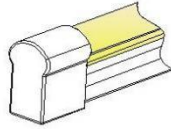
## Parts option



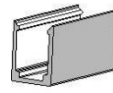
straight exit end cap



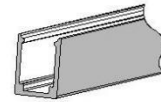
side end cap



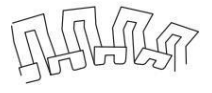
end cap



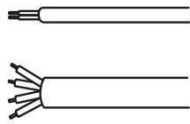
aluminum clip



aluminum profile



keel



cable



glue