



0612 Side Bend Neon Light

Model: ST-LD-NEO-85107-10W-27K-0612-IP67



LD	FV	24	10	140	2835	10	8	30	F	W	S	0612
1	2	3	4	5	6	7	8	9	10	11	12	13

1	LD	Company (LED DOMAIN)			
2	FV	FV: Constant voltage , FC: Constant current, FS: Set			
3	24	Voltage:	24:24V.....		
4	10	FPC width:	10: 10mm.....		
5	140	LED qty:	140:140LED/M.....		
6	2835	LED type:	2835 5050		
7	10	Power:	10:10W.....		
8	8	CRI:	8: 80	8: 90	
9	30	CCT:	27: 27....4000K....		
10	F	Neon Flex Series			
11	W	Appearance:	W: White+Milky white	B: Black+Milky white	T : Transparent+White
12	S	Bend type:	S: Side bend	D: Top bend	C:360°
13	0612	Product size:	0612: W6xH12mm.....		

Optical parameters

PN	LED	CCT (K/nm)	CRI	SDCM	Beam angle(°)	LEDs/ m	Lumen (lm/m)	Voltage (V)	Current (mA/m)	Power (W/m)	FPC Width (mm)	Mini-cut (mm)	Max Run (M)
ST-LD-NEO-85107-10W-XX-0612-IP67	2835	2700K	80/90	/	120°	140	288	24V	416mA	10W	10mm	50mm	5m
		3000K					288						
		4000K					300						

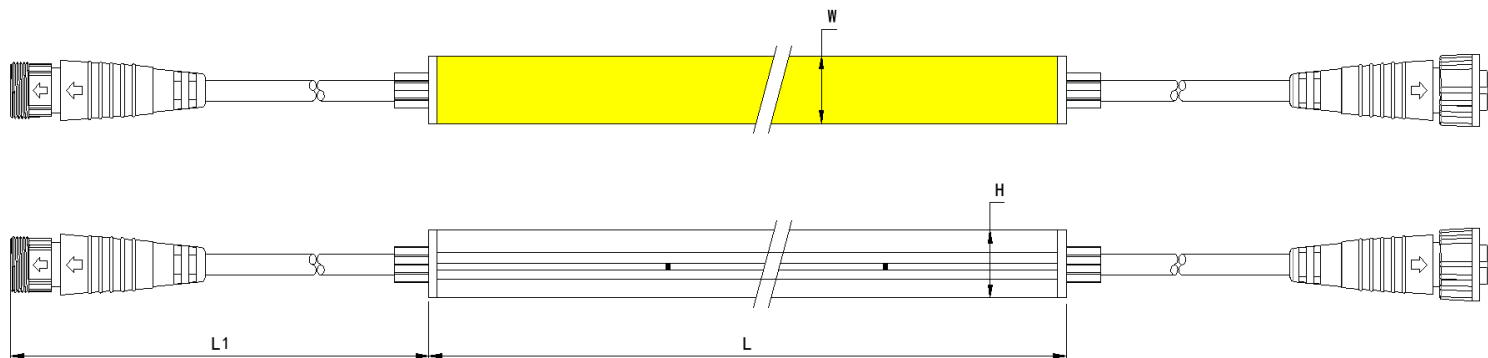
Others:

PN	Protection Grade	Working Temperature (°C)	Storage Temperature (°C)	Meter/Reel	Max Run(m)	Weight (g/m)
ST-LD-NEO-85107-10W-XX-0612-IP67	IP67	-25~+60	-25~+70	5	5	/

Remark:

- (1) The environmental temperature of the test is 25 ± 2 °C;
- (2) The above data is a typical value. The actual parameters of the product may be different from the typical data; if the data is changed, it will not be notified separately;
- (3) The above "/" represents that the parameters do not require.
- (4) The color temperature in the specification book is not reflected in the actual value, power, light flux, and light efficiency of $\pm 10\%$;

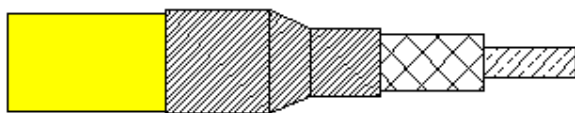
Product Size:



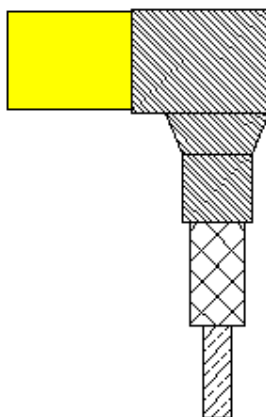
PN	Picture	Length (L/mm)	Cable length (L1/mm)	H (mm)	W (mm)
ST-LD-NEO-85107-10W-XX-0612-IP67		5000±20	300	12	6

Cable Entry from:

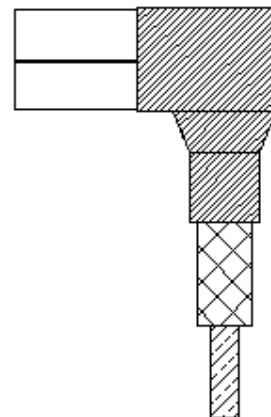
Cable end exit



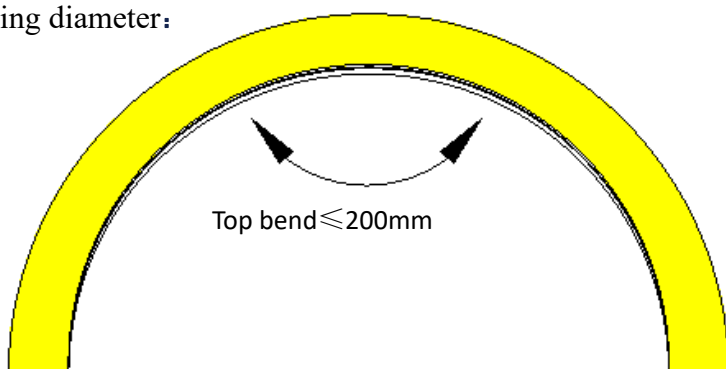
Cable side exit



Cable bottom exit



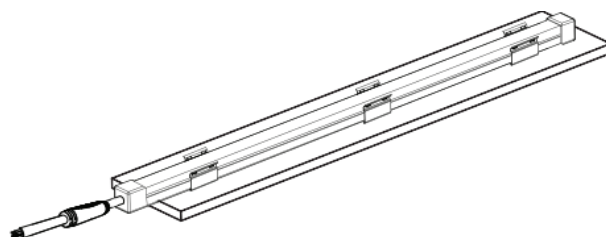
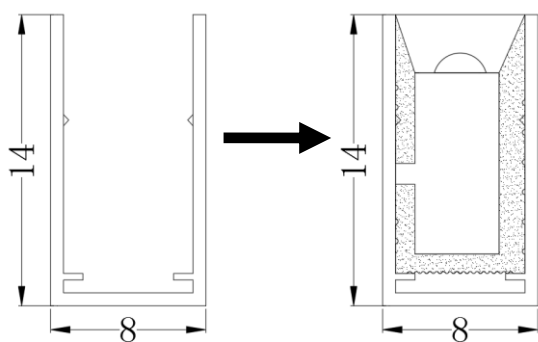
Bending diameter:



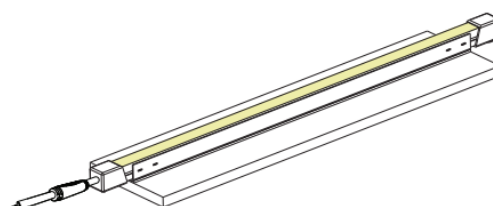
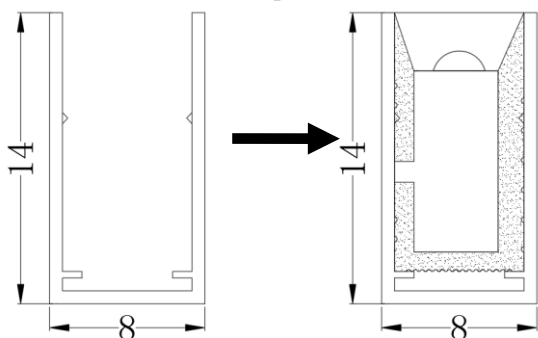
Note: When the bending operation, please follow the above icon bending range. The corner angle is too small to cause damage to the product.

Installation steps and precautions:

1.LD-0612-01 Aluminum clips



2.LD-0612-02 Aluminium profile



Package Information :

Name	PN	Qty/roll (m)	Qty/carton(m)	Total weight (Kg)	Carton size (mm)		
					L	W	H
0612 Neon Light	ST-LD-NEO-85107-10W-XX-0612-IP67	5	100	20	550	550	240

Diagram :

