LED EcoMax Neon Strip 8W HV

Features

- Special structure design with fine silicone material
- By wire free FPCB process and special connector design
- High lumen, CRI80 and lower light wane;

Benefits

- Pure and uniform light, with no dark spots, line lighting without seeing chips
- Bring more stable and good heat dissipation. simple installation, safe and easy to operate；
- Bring premium lighting experience

Application

Home Hotel Restaurant

Office Shopping Mall Hospital

Specification

Product Description	Power (W/m)	Power Factor	Lumen (lm)	Efficacy (lm/m)	CRI	CCT (K)	Lifetime (hrs)L70
LED-E-Strip-2835-8W/M-50M-Neon-3000K	8	0.9	400	50	80	3000	15000
LED-E-Strip-2835-8W/M-50M-Neon-4000K	8	0.9	400	50	80	4000	15000
LED-E-Strip-2835-8W/M-50M-Neon-6500K	8	0.9	400	50	80	6500	15000

Application Conditions	
IP	IP 20
	IP 65(For MENA Region ）
Operating Temperature	-20-40°C
Application Temperature	25°C
Storage Environment	-25-45°C

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC/DC	AC

Mechanical and Finishing Properties	
Optical Material	High quailty PVC
Housing Material	High quailty PVC
Finishing Colour	Milk white

CB

Packaging Information

Product Description	Outer Box			Remark
	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)	
LED-E-Strip-2835-8W/M-50M-Neon	50000*10*4	9.6	1 roll	50M/roll
LED E Neon Strip Accessory Package	280*220*160	4.4	40 bag	

Dimensional Drawing
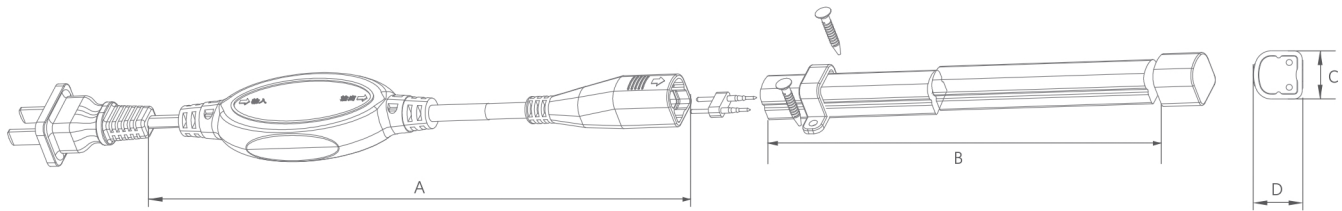
	2835
A (mm)	5000±50
B (mm)	770±30
C (mm)	13.5±0.5
D (mm)	13.5±0.5

Accessory Information

LED Strip 2835 Accessory package (without plug)