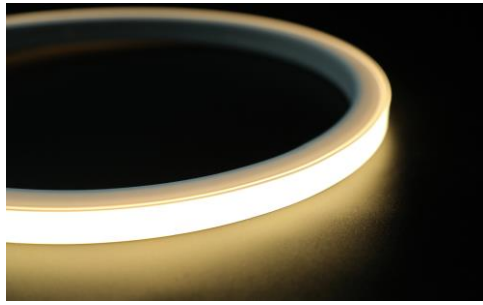


▼ 1616

▼ Characteristic



IP68 Neon Flex Top Bend: Effortless Brilliance

1. Easy, Flexible Installation:
Installs whole for simple setup (no extra parts needed).
Cuts to size for customized applications.
Maintains IP68 weatherproof rating even when cut (with proper accessories).
2. Durable and Long-Lasting:
Made with UV-resistant polyurethane for lasting color and aesthetics.
Withstands harsh environments (thanks to the IP68 rating).
3. Flawless Linear Lighting:
Delivers consistent, uniform light output along the entire length. (You can remove "all long" as it's redundant with "entire length")

▼ Application

- I+ **Infrastructure:** Airport ,Railway Station ,Bridge , Municipal building ,Tunnel
- I+ **Urban:** Administrative Building , Commercial Building , Hotel , Mall
- I+ **Cultural and Entertainment:** Pavilion , Plaza ,Village ,Amusement park ,Monuments ,Cathedral ,Heritage site

▼ "Non-dim/dim" and "Mono/Tunable white/chromatic" is available, PIs confirm before ordering.



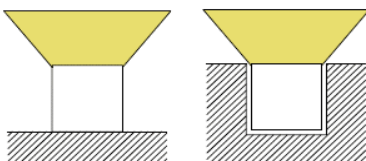
ON/OFF 0-10V DALI DMX TRIAC

▼ Technical Data

Model	SIZE (mm)	BENDING DIRECTION	POWER (W/M)	CRI	CCT (K)	LUMINOUS (LM/M)	VOLT	Control	CUTTING (mm)	Remark
NEON-07A	16*16mm	Top Bending (Φ>80-120mm)	10/12/15	>80	Mono 2700-6000K	700~1050	DC24V	ON/OFF	50	standard 3pc clips/M
NEON-07A	16*16mm	Top Bending (Φ>80-120mm)	10/12/15	>80	Tunable white 2700-6000K	700~1050	DC24V	DMX	50	standard 3pc clips/M
NEON-07A	16*16mm	Top Bending (Φ>80-120mm)	10/12/15	/	chromatic (RGB or RGBW)	300~450	DC24V	DMX	50	standard 3pc clips/M

▼ Installation Method

1. Surface Mounted
2. Recessed Mounted



▼ Outlet Method

