

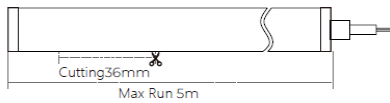
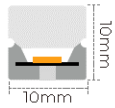
▼ 1010



### ▼ Charateristic

Neon Flex Three Side Top Bend: Effortless Brilliance

1. Flexible & Easy Install: Installs whole or cuts to size for customization (maintains IP67 rating) - no extra parts needed.
2. Durable & Weatherproof (IP67): Eco-friendly, UV-resistant silicone construction ensures long-lasting vibrancy and withstands harsh environments.
3. Uniform Linear Illumination: Three-sided light emission delivers consistent brightness across the entire length.
4. High Light Transmittance: Up to brighter for exceptional illumination.



### ▼ 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, Pls confirm before ordering.



ON/OFF 0-10V DALI DMX TRIAC

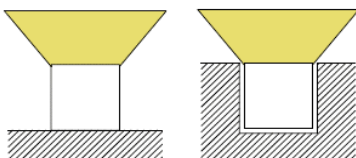
### ▼ Technical Data

| Model    | SIZE (mm) | BENDING DIRECTION          | POWER (W/M) | CRI | CCT (K)                  | LUMINOUS (LM/M) | VOLT  | Control | CUTTING (mm) | Remark               |
|----------|-----------|----------------------------|-------------|-----|--------------------------|-----------------|-------|---------|--------------|----------------------|
| NEON-02A | 10*10mm   | Top Bending (Φ > 80-120mm) | 6/8/10      | >80 | Mono 2700-6000K          | 420~700         | DC24V | ON/OFF  | 36           | standard 3pc clips/M |
| NEON-02A | 10*10mm   | Top Bending (Φ > 80-120mm) | 6/8/10      | >80 | Tunable white 2700-6000K | 420~700         | DC24V | DMX     | 36           | standard 3pc clips/M |
| NEON-02A | 10*10mm   | Top Bending (Φ > 80-120mm) | 6/8/10      | /   | chromatic (RGB or RGBW)  | 200~300         | DC24V | DMX     | 36           | standard 3pc clips/M |

Notes: Mono (2700K,3000K,3500K,4000K,4500K,5000K, Red, Green, Blue, Amber), Tunable White (2700K~5000K), Chromatic (RGB, RGBW)

### ▼ Installation Method

1. Surface Mounted
2. Recessed Mounted



### ▼ Outlet Method

