TRONIX guided by light

# LED neon flex up/down | 24V | 10m | 60 LED/m | white

ARTICLE NUMBER: 077-051

View this product in our webshop



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Provide a facade with a bright neon line using this set of LED neon flex up & down. This light line provides a unique lighting effect combined with a modern look, made possible in part by the illuminating sides of this line. One unit consists of six LEDs (10 cm), comes with a power cord and are easily extendable with various connection accessories. For straight cuts with our LED neon flex lights, a special shearing tool is required (see related products).

**Professional LED neon flex lighting: The best alternative to conventional neon lighting**

LED neon flex is characterized as a high-quality, flexible rope light with the apparent looks of traditional neon lighting. With a blend of low power consumption, long lifespan and exceptional flexibility, LED neon flex is the perfect alternative to fluorescent neon lighting.

**Features**

- SMD5050 LED & PCB housing
- Availability in 6 Colors & RGB
- Easy screw connection system for maximum moisture resistance IP67
- Transverse minimum bending diameter: 12cm
- Flame-, saltwather-, solvents- and UV resistant
- Other dimensions on request. Power cable (max 10 meters) is molded for optimum water resistance (IP67)

**Technical specifications:**

| | |
|---|---|
| Product Name | LED neon flex up/down \| 24V \| 10m \| 60 LED/m \| white |
| Ean | 8714984919730 |
| Outer box qty | 1st |
| Model | Hose |
| Lamp type | LED not exchangeable |
| Lamp voltage | 0 - 24V |

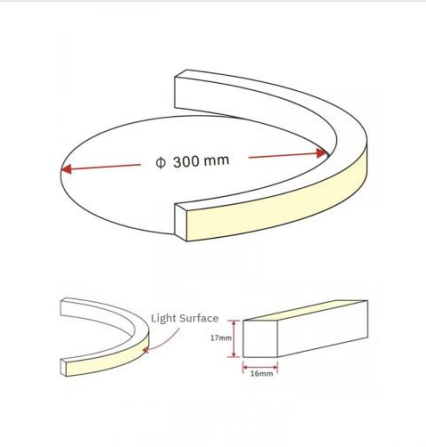
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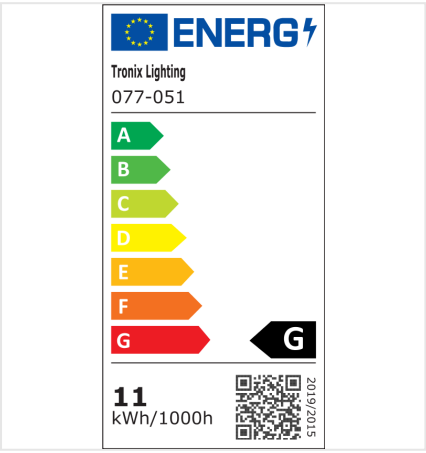
| | |
|---|---|
| Number of nodes per meter | 108 |
| Lamp power per meter | 10.5W |
| Beam angle | 160° |
| Voltage type | DC |
| Type of control gear | LED operating device voltage-controlled |
| Input voltage tracklights | 24V |
| With protective cover | Yes |
| Length of particular segments | 100mm |
| Degree of protection (IP) | IP67 |
| Self-adhesive | No |
| Luminous flux per meter | 450lm |
| Total length | 10m |
| Width | 16mm |
| Height/depth | 16mm |
| Colour of light | White |
| Suitable for dimmer | Yes |
| Colour rendering index CRI | 80-89 |
| Exchangeable control gear | Yes |
| Connection type | Other |
| Rated lifetime L70/B50 at 25 °C | 25000h |
| Colour of light adjustable | No |
| Luminous flux per foot | 137.16lm |
| Luminous flux adjustable | Continuously variable |
| Max. system power | 105W |
| Beam angle adjustable | No |
| Luminaire efficacy | 42.9lm/W |
| Type of wiring | Ending |

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| | |
|---|---|
| Number of poles | 2 |
| Type of power supply | Mains power supply |
| Connectable conductor cross section | 0.75 - 0.75mm² |
| Colour temperature | 5700K |
| Warranty | 3 years |
| Ambient temperature | -20 - 50°C |
| Lowest bending radius | 120mm |

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