Components group

**Neon Flex** Series

Bending: Vertical

Lifespan: **30 000 h**

**IP 67**

**CRI 90**

Warranty: **5 years**




## Neon Flex

# Liner-V

Next-generation Neon Flex with a vertical bending line, designed for projects that require an uninterrupted line of light, high color rendering quality, and maximum instalyearsion flexibility. With one-sided power supply up to 30 meters and a high CRI of 90, it sets new standards in linear lighting by combining aesthetics, durability, and ease of instalyearsion.

### Power supply up to 30 m from one side

Fewer wires and power points mean faster and easier instalyearsion, lower instalyearsion costs, and reduced risk of failure during use.

### Seamless line of light

Uniform, continuous backlighting without visible LED points provides an aesthetic effect—ideal for logos, advertising graphics, and architectural details.

### Accurate color reproduction

It delivers natural, realistic colors, ensuring that the hues of promotional materials and visual identity elements match the original design intent.

| Product code: | Colour temp.: | Luminous flux: | LED diodes: | Voltage: | Power/m: | Beam angle: | Dimensions: | Cutting section: | Bending radius: | Length (m/roll): |
|---|---|---|---|---|---|---|---|---|---|---|
| 01-002-074-04-67-30 | 4000 K | 330 lm | 120x2835SMD | 24 V DC | 6 W | 120° | 16x16 mm | 50 mm | > 8 cm | 30 m |

Housing color: **white**

Light emission direction: **front**

Operating temperature: **-20 to 50°C**

Maximum power supply length: **30 m**

**Dimmable capability**