

11W/M

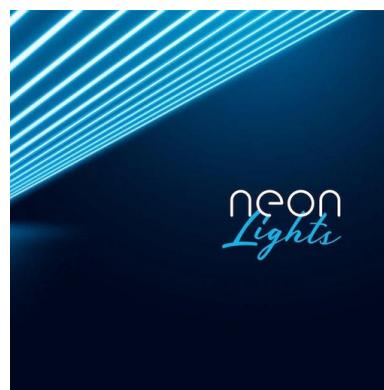
LED

IP67

110 lm/W

## Flexible LED neon 24V DC - 12x12mm - 10 meters - Complete kit - 11W/m - IP67 - Vertical curvature

Our flexible LED neon is the best option for achieving high-impact decorative lighting. It adapts to various surfaces, providing enormous versatility to bring any design to life. Thanks to its high LED chip density (120 chips/m) and a luminous intensity of 1100 lm/m, it ensures powerful, stable, and uniform lighting. Its curved design gives it a light emission angle of 180°, superior to other neon lights. It emits light from its upper face, allowing rotation in the vertical plane. It is made with a silicone tube that is resistant to UV radiation and also has an IP67 protection rating, which allows for outdoor use and ensures its durability. Available in 4 shades: warm white (2800K), neutral white (4000K), cool white (6000K), and in blue color. \*\*The kit includes 20 staples + 4 caps (2 initial and 2 final)\*\*



### Product data

Light temperature 3000°K (use), 4000°K (use), 6000K (use), Amber (use), Blue (to use), Green (to use), Red (to use)

Opening angle (°) 180

Certs CE, ROHS

CRI 80-85

Cut distance (mm) 50

Guarantee According to legal warranty: 3 years

IP IP67

Kelvin (K) 4000, 6000, 2800

Material Silicone

# Chips per meter 120

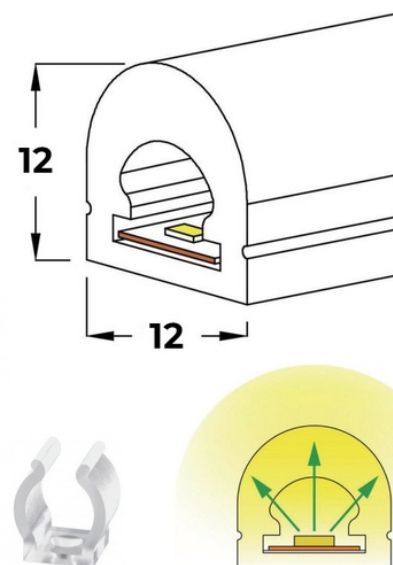
Power/m (W/m) 11

Nominal Voltage (V) 24V DC








Type of LED SMD 2835

Key Warm white, Cold white, Neutral white, Blue

Outdoor Use If



## Product variants

Reference	Attributes	
N1212-10M-AMB	Light temperature : Amber (use)	 <div>           11W/M            12V            4000K            5050         </div>
N1212-10M-AZ	Light temperature : Blue (to use)	 <div>           11W/M            12V            4000K            5050         </div>
N1212-10M-BC	Light temperature : 3000°K (use)	 <div>           11W/M            12V            4000K            5050         </div>
N1212-10M-BF	Light temperature : 6000K (use)	 <div>           11W/M            12V            4000K            5050         </div>
N1212-10M-BN	Light temperature : 4000°K (use)	 <div>           11W/M            12V            4000K            5050         </div>
N1212-10M-RO	Light temperature : Red (to use)	 <div>           11W/M            12V            4000K            5050         </div>
N1212-10M-VE	Light temperature : Green (to use)	 <div>           11W/M            12V            4000K            5050         </div>