eurolite®

EUROLITE LED Neon Flex 230V Slim neutral white 100cm
Flexible tube with Neon LEDs for decorative lighting

Art. No.: 50499808

GTIN: 4026397722567

List price: 35.58 €
incl. 19% VAT.

Features:

- Slim design for space-saving applications
- LED Neon Flex creates the effect of conventional neon light
- DMX controller and simple controller with supply cable available as accessories
- No complicated installation, no fragile glass nature, no potential shock hazard, no high maintenance costs and no high power consumption
- Built of optimally protected LEDs in a full-plastic round tube which is extremely flexible and can be bent in any radius as small as 4 cm
- One roll contains 50 cutable pieces with 100 cm each
- Please specify the desired length when ordering
- Price per segment (100 cm)
- You can order as many pieces of the given length as you like, up to a maximum total length of 100 m
- Cut it on the cutting mark, connect the power cord and endcap, and your new neon light effect is ready to use
- Matching installation materials must be ordered separately
- 230 V operation without transformer
- Dimmable
- 120 powerful LEDs SMD 5050 neutral white (NW)
- Control via accessory
- Suitable for outdoor use IP44
- Various versions available
- For application areas such as: Clubs/dancing school; Trade fair and shop fitting; installation; restaurants, bars and hotels
- Silent operation
- Application possibility: Wall mounting

Logistic

EAN / GTIN: 4026397722567
Weight: 0,25 kg
Length: 1.00 m
Width: 0.02 m
Heigth: 0.01 m

Technical specifications:

Power supply:	230 V AC, 50 Hz
Power consumption:	16 W
IP classification:	IP44
Lamp specification:	Dimmable
LED type:	120 x SMD 5050 neutral white (NW)
Light emission:	Top 12 mm
	Bottom 3 mm
Control:	Accessory
Color temperature:	4000K
Lamps/meter:	120 pc/pcs
Power/meter:	16 W
Lamp distance:	8 mm
Cutting mark:	100 cm
Housing color:	Semi-transparent; white
Dimensions:	Length: 100 cm
	Depth: 1,2 cm
	Height: 2 cm
Weight:	0,25 kg
Noise classification:	Class 0 (no noise at all)