

EUROLITE RUBBERLIGHT LED RL1-230V green 44m

Flexible LED tube for stylish decorative lighting

Art. No.: 50506233

GTIN: 4026397401523



List price: 177.31 €

incl. 19% VAT.

Description:

Flexible tube for decorative lighting

The extremely flexible rope light EUROLITE RUBBERLIGHT RL1 is very well suited to realize your ideas for the design of lettering, shapes and shop window decorations. The Rubberlight also comes into its own in party rooms.

Use the rope light indoors and outdoors. Due to the all-plastic round material, the lamps have a long life.

The Rubberlights are available in many different colours and lengths.

Features:

- Built of optimally protected LEDs in an extremely flexible full-plastic round tube
- LEDs with rich color intensity, long life, low energy use, and very little heat production
- Can be custom cut via cutting marks
- 1056 powerful LEDs 5 mm green (G)
- Control via plug and play
- Suitable for outdoor use IP44
- Various versions available
- For application areas such as: Advertisement/Shop window; party room; clubs/dancing school; restaurants, bars and hotels
- Silent operation

Package contents

- 1 x illuminant, 50 x fixation clip, 50 x tie strap, 1 x user manual

Logistic

EAN / GTIN: 4026397401523

Weight: 6,80 kg

Length: 0.39 m

Width: 0.39 m

Height: 0.15 m

Technical specifications:

Power supply:	230 V AC, 50 Hz
Power consumption:	100 W
IP classification:	IP44
Protection class:	Protection class II
Power connection:	Fixed power supply cord with contour plug (M) CEE 7/17
Cable construction:	2 x 1,0 mm ² H05RN-F
Cable length:	Approx. 1,5 m
LED type:	1056 x 5 mm green (G)
Control:	Plug and play
Color of light:	Green
Lamps/meter:	36 pc/pcs
Power/meter:	2,3 W
Lamps/tube:	1056 pc/pcs
Lamp distance:	27 mm
Cutting mark:	200 cm
Housing color:	Clear
Dimensions:	Length: 4400 cm Diameter: Ø 1,3 cm
Weight:	6,25 kg
Noise classification:	Class 0 (no noise at all)
Legal specifications	
Special product:	Not designed for household room illumination
Intended use:	Show effect lighting