Solar lighting garland 10 m, 10 x LED Filament

Marka: **Virone** | Symbol: **LG-5/10M/FILAMENT** | Ean: **5908254852367**



PRODUCT DESCRIPTION

Bring atmospheric, naturally warm light to your garden, terrace or balcony. A 10-metre solar garland works perfectly in places without access to a socket. Solar energy is enough to create a unique atmosphere during summer evenings, meetings with loved ones or moments of relaxation in the fresh air.

The garland uses a 5V/1.2W polycrystalline solar panel that charges a built-in 3.7V 1200mAh battery. Once fully charged (6-8 hours), it works all night long (8-10 hours). It is a cost-effective and ecological product that

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does not require access to electrical installation.

There are 10 LED light points placed on a 10-meter cable, evenly spaced every 1 meter. Each point is shaped like a small, decorative bulb that resembles traditional filament ones. Thanks to this, the garland looks stylish.

The wide beam angle of 270° makes the light gently envelop the space. The light with a colour temperature of 2700 K (warm white) creates a pleasant atmosphere in the garden.

You can choose 1 of 8 lighting effects: • steady light,

• slow flashing,

• fast flashing,

• breathing,

• fireworks,

• twinkling,

• candle flame.

Demo - presents all effects one by one.

It's a perfect way to match your lighting to the occasion – from a romantic evening to a garden party.

The IP44 rate ensures resistance to moisture and dust, making the garland ideal for outdoor conditions. The LEDs have a lifespan of 20,000 hours, and a high colour rendering index of CRI 80–89 guarantees natural colour reproduction.

Place the solar panel in a sunny spot, and thanks to the built-in twilight sensor, the light will automatically turn on after dark.

TECHNICAL DATA

General information:

Lamp voltage [V]:	24
Lamp type:	LED, niewymienne
Lamp power [W]:	10 x 0,15

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Luminous flux [lm]:	10 x 4
Degree of protection (IP):	IP44
Protection class:	III
Max. system power [W]:	1.5
Rated life time L70/B50 at 25 °C [h]:	20000
Colour temperature [K]:	2700
Colour of light:	Ciepła biel
Colour rendering index CRI:	80-89
Beam angle (°):	270°
Number of nodes per meter:	1
Total length [mm]:	10000
Voltage type:	DC
Conductor cross section [mm▯]:	0.2
Other features:	Polikrystaliczny panel solarny 5V 1,2W; Akumulator 3,7V 1200mAh; 8 trybów świecenia





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