LED Strip 12V 14.4W UV violet SMD5050 5 metres

Product codes:

Reference: LM2201



Product features:

Power (W): 14,4
Power source (V): 12V-DC
Color temperature CCT: Violeta
LED: SMD5050
Dimmable: Sí
IP: IP20
Luminous angle: 120º
Measures (mm): 10x5000mm
Operating temperature: -20ºC ~ +40ºC
Energy efficiency 2021: A+
Lifespan: 30.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Product description:

UV violet blacklight LED strip, 12V, 5 m 12V UV Ultraviolet Violet LED Strip Blacklight SMD5050 14.4W/m 5 metres

The (blacklight) with chips (60/m) emits a bright UV light, ideal for fluorescent effects, parties, signage and decoration. Consumption , 5-metre roll, 12V low voltage.

? UV violet? 14,4W/m? 5 m? 12V

UV
Blacklight14.4W/m
Power5 m
LengthSMD5050

Chips

The **ultraviolet violet 'blacklight' LED strip** connects at **12Vdc** and has a consumption of 14.4W per metre. Fitted with **60 SMD5050 chips per metre**, it emits a bright UV light, creating spectacular fluorescent effects on UV-reactive surfaces and materials.

Ideal for **signage, parties, themed events, Halloween decor, bars and nightclubs**, this strip highlights fluorescent elements (paints, textiles, posters). Flexible and supplied in a 5-metre roll, it installs easily thanks to its adhesive and connects to a 12V supply.

Why choose this product? **? UV blacklight**

Spectacular fluorescent effects, reactive surfaces. **? 60 SMD5050/m**

14.4W/m, bright UV light. **? 12V, 5 m**
Low voltage, flexible, adhesive, easy fitting. Technical specifications Product type12V UV LED strip (blacklight)ColourUltraviolet violetPower14.4W/mLED chips60 SMD5050/mLength5 metresVoltage12VUseSignage, parties, decoration Advantages

- **UV blacklight:** fluorescent effects.
- **60 SMD5050/m:** bright light.
- **14.4W/m:** 12V low voltage.
- **5 m flexible:** adhesive, easy fitting.
- **Parties and nightclubs:** spectacular effects.
- **Signage:** UV-reactive surfaces.

Recommended applications ?**Parties and nightclubs** — fluorescent effects.?**Bars and themed events** — UV atmosphere.?**Halloween and decor** — reactive elements.?**Signage** — posters and paints. Installation guide 1**Switch off the power**
Cut the 12V supply before installation.2**Stick the strip**
Clean the surface and stick the UV strip.3**Wire it**
Connect to a suitable 12V supply.4**Test the UV effect**

Check the fluorescent effects on reactive surfaces. Frequently asked questions **What light does it emit?**

An ultraviolet violet (UV) blacklight. **What is it designed for?**

Parties, nightclubs, signage and fluorescent decoration. **Which power supply is needed?**
A 12V supply (not included), according to the length. ?

UV violet
SMD5050?

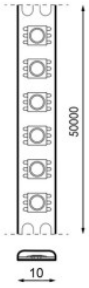
14.4W/m
5 m?

12V
Blacklight?

In stock
Fast shipping

Product gallery:




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