24V 12W 120LED/m 1100Lm IP20 LED Strip

Product codes:

Reference: SP120D12W

Product features:

Power (W): 12
Power source (V): 24V-DC
LED: SMD2835
Dimmable: Sí
Brightness (Lm): 1100
Color rendering index (Ra):: ?80
IP: IP20
Luminous angle: 120°
Measures (mm): 10x5000mm
Operating temperature: -20ºC ~ +55ºC
Energy efficiency 2021: A+
Lifespan: 35.000h
Certification: CE - RoHS
Warranty: 3 años



Product attributes:

Color temperature CCT (ºK): Warm white 2700K, Natural white 4000K, Cool white 5700K
Length: 5m, 30m

Product description:

Professional 24V high-density LED strip PRO LED Strip SMD2835 24V 12W/m 120 LED/m 1100 lm/m IP20 - 5 m roll

The with offers , ideal for professional LED lighting. 10 mm PCB, cut every 5 cm, , 5-metre roll with starter cable included.

? 12W/m? 1100 lm/m? 120 LED/m? 5 m

12W/m
Power1100 lm/m

Luminous flux120/m
SMD2835 chips24V
Voltage

The **PRO 24Vdc 12W/m LED strip** is the perfect solution for professional LED lighting. With 120 **SMD2835 chips per metre**, this strip offers a luminous flux of 1100 lumens per metre, ideal for a wide range of indoor applications. Its 24V voltage allows longer runs without noticeable voltage drop.

Designed for professionals and installers, this strip has a **10 mm PCB** and a **5 cm cutting distance**, for easy customisation. Rated **IP20**, it is intended for dry indoor spaces and is supplied in a 5-metre roll with a starter cable included, ready to connect to a 24V power supply.

Why choose this product? **? 24V, 12W/m**

120 SMD2835 chips/m, 1100 lm/m, long runs without drop. **? Cut every 5 cm**

10 mm PCB, easy customisation, starter cable included. **? IP20 indoor**
5 m roll, for dry indoor spaces. Technical specifications Product typePRO 24V LED stripPower12W/mLED chips120 SMD2835/mLuminous flux1100 lm/mVoltage24VdcPCB width10 mmCutting distance5 cmProtectionIP20Roll length5 metresIncludedStarter cable Advantages

- **24V, 12W/m:** 1100 lm/m, 120 SMD2835/m.
- **5 cm cut:** 10 mm PCB, easy customisation.
- **IP20:** dry indoor spaces.
- **5 m roll:** starter cable included.
- **24V:** long runs without voltage drop.
- **PRO use:** professionals and installers.

Recommended applications ?**Indirect lighting** — cornices and false ceilings.?**Furniture and displays** — highlighting.?**Kitchens and shelves** — functional lighting.?**Shops and offices** — professional atmospheres. Installation guide 1**Switch off the power**
Cut the 24V supply before wiring.2**Cut if needed**
Cut the strip at the marks every 5 cm.3**Stick the strip**
Clean the surface and stick the adhesive strip.4**Wire it**

Connect the starter cable to the 24V supply. Frequently asked questions **How often can it be cut?**

Every 5 cm, at the indicated marks. **Which power supply is needed?**

A 24Vdc supply (not included), sized according to the length. **Is it suitable for outdoors?**
No, its IP20 rating is for dry indoors. ?

12W/m
1100 lm/m?

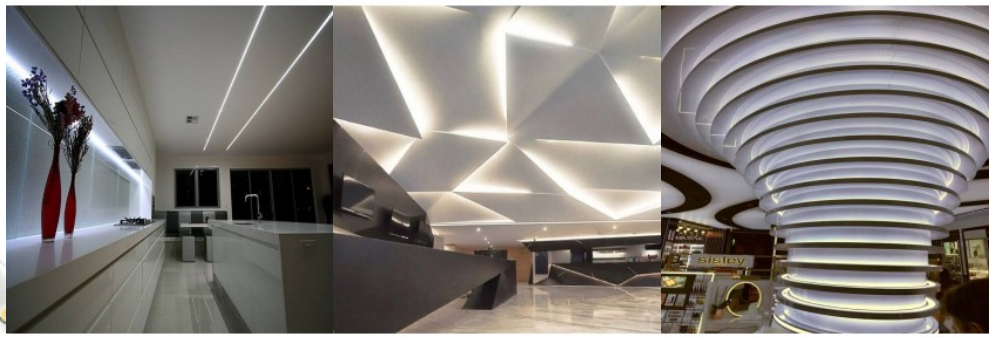
120 LED/m
SMD2835?

Cut
5 cm?

In stock
Fast shipping

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+24V
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