



## Models

Colour Temperature

Ref:

☒ Warm White 2800K - 3200K

62294-122262

## Technical Details

<b>Cut each</b>	10 cm	<b>High</b>	3 mm
<b>LED Strip</b>	5 m	<b>Wide</b>	10 mm
<b>Installation</b>		<b>Lenght</b>	5000 mm
<b>Tension</b>	12V DC	<b>length</b>	5 m
<b>Electric Insulation</b>	I	<b>Working temperature</b>	-20 °C~+50 °C
<b>Class</b>		<b>Useful life</b>	40,000 Hours
<b>Adjustable</b>	Yes	<b>Potencia por metro</b>	7 W/m
<b>Light Source</b>	SMD5050	<b>Type of regulation</b>	Controller
<b>Color Rendering</b>	85	<b>Light color</b>	Cool White, Daylight, Warm White
<b>Index (CRI)</b>		<b>Color Temperature</b>	6000K - 6500K, 4000K - 4500K, 2800K - 3200K
<b>Luminous</b>	89 lm/W	<b>Energy Efficiency 2023 (EU-2019/2015)</b>	F
<b>Efficiency</b>			
<b>Use</b>	Indoor		
<b>IP Protection</b>	IP20		
<b>Material</b>	PCB		



## Description

**The 5m 12V DC 30LED/m IP20 LED Strip is one of the most widespread options for decorative or accent lighting with low power consumption.** Its flexible design can be used in any location to add a special touch to any room.

### Features of the 5m 12V DC 30LED/m IP20 LED Strip

**The 5m 12V DC SMD5050 30LED/m IP20 LED Strip integrates 300 high-efficiency SMD5050 LEDs** that consume only 6 watts per meter. The bright and colorful emitted light is distributed at an angular aperture of 120°. A power supply is required to operate. It has a lifespan of approximately 30,000 hours.

### Advantages of the 5m 12V DC 30LED/m IP20 LED Strip

Thanks to its extra flat design, this type of LED lighting achieves ideal lighting effect for all types of projects with minimal visual impact. In addition, the **strip includes a 3M adhesive strip that simplifies installation on virtually any surface.**

**The versatility of 5m 12V DC 30LED/m IP20 LED Strip allows for a variety of applications, such as accent lighting, decorative lighting or path illumination.** It can be used in spaces such as facades, gazebos, corridors, showcases, shelves, etc.

\*Never turn on the LED strips when they are coiled, this could cause overheating and burn the LEDs.



## Additional photographs



/mm.