






Models

Colour Temperature	Ref:
 Warm White 2700K	84833-170315
 Cool White 4000K	84833-170321
 Daylight 5000K	84833-170322

Technical Details

Power:	7 W/m	Beam Angle:	120°
Cut every:	5 cm	Use:	Indoor
Led Strip Installation:	MAX. 5 m	IP Protection:	IP20
Voltage:	12V DC	Material:	PCB
Protection Class:	II	Size:	6x3x5000 mm
Dimmable:	Controller	Height:	3 mm
Light Source:	SMD2835	Width:	6 mm
Number of LEDs:	300	Length:	5000 mm
Light Colour:	Daylight, Cool White, Warm White	Length:	5 m
CRI:	80	Working Temperature:	-20°C ~ +40°C
Lumens:	700 lm/m	Life Span:	40,000 Hours
Luminous Efficiency:	100 lm/W	Warranty:	3 Years
Energy Efficiency 2021 (UE-1369/2017):	A+	Certifications:	CE & RoHS, UKCA
Energy Efficiency 2023 (UE-2019/2015):	F		



Description

The **Zig Zag LED Strip 12V DC** is one of the most widespread options if you want to have an accent or decorative light with very low power consumption. **They adapt to any space, both in corners and in more curved surfaces** without having to cut and connect necessarily compared to other types of strips.

Features of the 5m 12V DC Zig Zag LED Strip 60LED/m IP20 6mm Wide cut every 5cm

This single-colour 12V DC LED strip is 5 metres long and uses high brightness SMD2835 technology LEDs that emit a total of 700 lm/m at an angle of 120°. It has a lifespan of approximately 30,000 hours.

It requires a power supply to operate.

Advantages of the 5m 12V DC Zig Zag LED Strip 60LED/m IP20 6mm Wide cut every 5cm

With its Zig-Zag design, this type of LED lighting can be integrated into any space with minimal visual impact, achieving an ideal lighting effect for all types of projects.

Some examples of placement of the 5m 12V DC Zig Zag LED Strip 60LED/m IP20 6mm Wide cut every 5cm would be in **different types of rooms such as corridors, display cases, shelves, etc.** Get it in our online lighting shop at the best price in a range of different colour temperatures, to choose between cool white, neutral or warm.

* A power supply is required to operate the strip.

* This LED strip cannot be bent at a ratio of less than 5cm nor can it be bent in a horizontal plane.



Additional photographs



/mm.