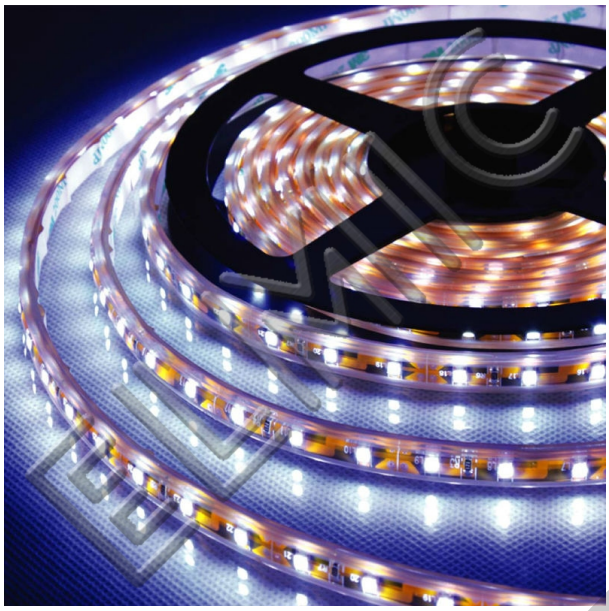
*Created at 12-11-2026*

# LED Flex Strip XH 5050 SMD 30 pc./m 7,2W/m 36W DC 12V IP 65 5 m 3000K Warm White ELMIC



**Price :**
~~**33.80 Euro**~~
**26.00 Euro**

Catalog No. : **XH5050-7.2-DC12-IP65-3000-5m**
Manufacturer : **ELMIC**
Availability : **Available**
Stock : **very high**
Rating : **no reviews**

***LED Flex Strip XH 5050 SMD 30 pc./m 7,2W/m 36W DC 12V IP 65 5 m ELMIC***
***3000K WARM WHITE***

***DECORATIVE LIGHTING***
***IN THE FORM OF ELASTIC TAPE MADE OF COMPONENTS SMD LED***
***INSIDE PLASTIC PIPE - IP 65***
***POWER SUPPLY - 12V DC***
***30 SMD LED / 1m - 7,2 W / m - 36W / 5 m***
***WARM WHITE - 3000K***

## *DESCRIPTION*

*LED strip is a versatile light source intended primarily for decorative and discreet lighting.*

*This light source offers many opportunities for adaptation, while retaining all the advantages of LED technology, including in particular the very low electricity consumption. These products are characterized by a very high quality finish.*

***Features:***

- *low power consumption (saves up to 90% of power comparing to traditional light bulbs)*
- *very long life*
- *minimum start time, doesn't require warming up, immediate availability of 100% light parameters*
- *power supply voltage 12 V DC (safe)*
- *suitable for use with dedicated power supplies and drivers*

***Application (selection):***

- *lighting for kitchen furniture, bars, hotel, etc..*
- *lighting for bathrooms,*
- *lighting for stairs, staircases, passageways, etc.*
- *lighting for grounds, driveways, flower beds, etc..*
- *lighting Car Tunning*
- *interior lighting for cars, buses, campers, etc.*

***MORE INFORMATIONS:*** *www.elmic.pl/en/led/led-strips/xh-5050/*

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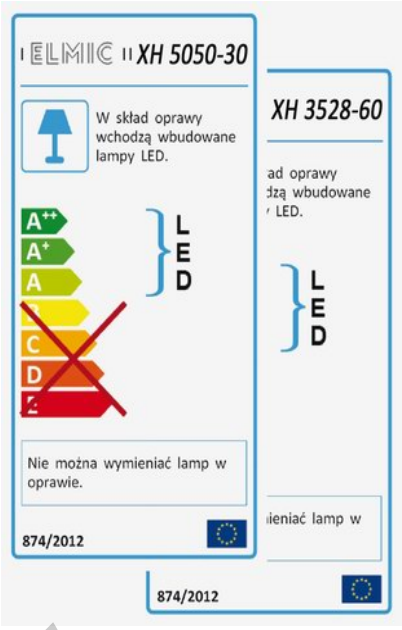
| TECHNICAL DATA | ELMIC XH 5050 |
|---|---|
| Light Source | **LED EPISTAR SMD 5050** |
| Number of Light Source | **30 PC. / m** |
| Rated voltage | **DC 12V** |
| Max power | **7,2 W / m** |
| | **36 W / roller (5 mb)** |
| Temperature | **- 20°C~+45°C** |
| | |
| Dimensions | **10 mm x 3,0 mm x 5 m (roller)** |
| Weight | **g** |
| | |
| Average work life | **> 25000 h** |
| Colour Rendering Index | **CRI > 80 Ra** |
| Lamp Luminous Efficiency | **67 lm / W / m** |
| Lamp Luminous Flux | **482 lm / m** |
| Light angle | **120 st.** |
| Color Temperature | **3000 K / warm white** |
| Number of starts | |
| | |
| Base Type | **adhesive tape / cable holders** |
| Protection Rating | **IP 65** |
| Application Environment | **indoor / outdoor** |

***PRODUCT HAS CERTYFICATES AND SIGNS CE AND ROHS***

***ENERGY LABEL***




***ATTENTION:***

- INVALID USE MAY CAUSE A DANGER - ELECTRIC SHOCK OR FIRE HAZARD
- use only dry environments, electrically safe,
- use the appropriate lighting fixtures,
- do not use outdoors or in hot conditions, wet or oily,
- do not disassemble the bulb,
- do not use if any part is damaged,

***WHY YOU OUGHT TO CHOOSE LED PRODUCTS OFFERED BY OUR COMPANY:***

The main advantages of our products:

- very long average work life (several tens of times higher compared to conventional incandescent lamps), up to 50,000 hours (min average work life of our products is 25,000 hours),
- low power consumption,
- operating costs reduction,
- full brightness immediately after turning light on,
- frequent turning on / off has little effect on the stability of the LED,
- low emission of heat, heat loss reduction,
- increased resistance to mechanical damage, vibration and shock (compared to traditional incandescent bulbs and fluorescent lamps),
- no emition of UV and IR radiation,
- environmentally friendly (low power consumption, no mercury content , lead and other harmful gases and metals, with RoHS certificate),
- no special disposal requirements (when durability of LED lighting expires recycle the same way as any other electrical goods), • safety (solid design, low operating temperature),
- very simple to use,

**SAMPLE COLOURS:**

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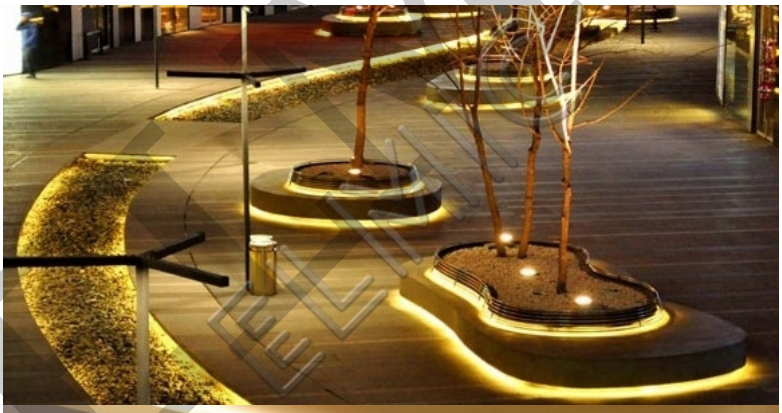
***SAMPLE APPLICATIONS:***



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Product Images - only an examples.
The product may be different colors and accessories - such as in description.

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