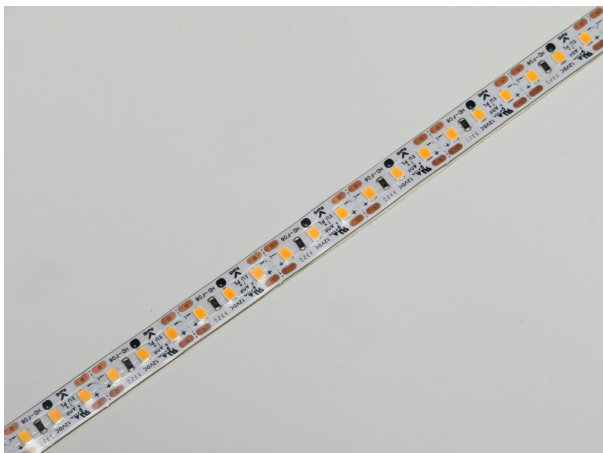


LED tape 120LED/m 12V IP67



Voltage:	12 V DC
Qty LED:	120 LED/m
Can be cut into section:	2.5 cm
IP degree:	IP67
Typical power:	4,8 9,6 14 W/m
Max. luminous efficiency:	131 lm/W

Basic info

LED tape in transparent, sleeve cover ensuring **IP67 protection degree**. Product designed for demanding environment such as dusty or humid areas, like bathroom etc. Waterproof LED tapes are prepared to the length required by the customer, they're not intended for self-cutting. Cutting the tape results in a loss of airtightness.

- PL LINE PRODUCT- PROFESSIONAL LINE, HIGHEST QUALITY, LUMINOSITY AND DURABILITY
- PROFESSIONAL PCB MOUNTING, ONLY BRAND-NAME LED DIODES (OSRAM,CITIZEN,CREE ETC.)
- FLEXIBLE LED TAPES, GOMAR PLUS PRODUCTION
- EASY INSTALLATION, CAN BE MOUNTED ON UNEVEN SURFACES

LED tape is available typically in power version: 4,8 | 9,6 | 14 W/m, and colour temperature: 3000K, 4000K, 5000K, CRI80.

With our own production line we can customize LED tapes including parameters as:

- power per meter (W/m)
- colour temperature: 2200K, 2400K, 2700K, 3500K, 5700K, 6500K

- LEDs colour: red, green, blue, amber etc.
- Colour Rendering Index (Ra): CRI90, CRI97

Customized products are priced individually. Please check exemplary variants of power and brightness in chart below



Technical parameters

Voltage	12 V DC
Qty LED	120 LED/m
Can be cut into section	2.5 cm
Width	11 mm
Height	2 mm
Beam angle	120 °
Color rendering index (Ra)	80 Ra
Operating temperature	-25 °C - 60 °C
Storage temperature	-40 °C - 80 °C
IP degree	IP67
Typical power	4,8 9,6 14 W/m
Max. luminous efficiency	131 lm/W

Technical drawing

