

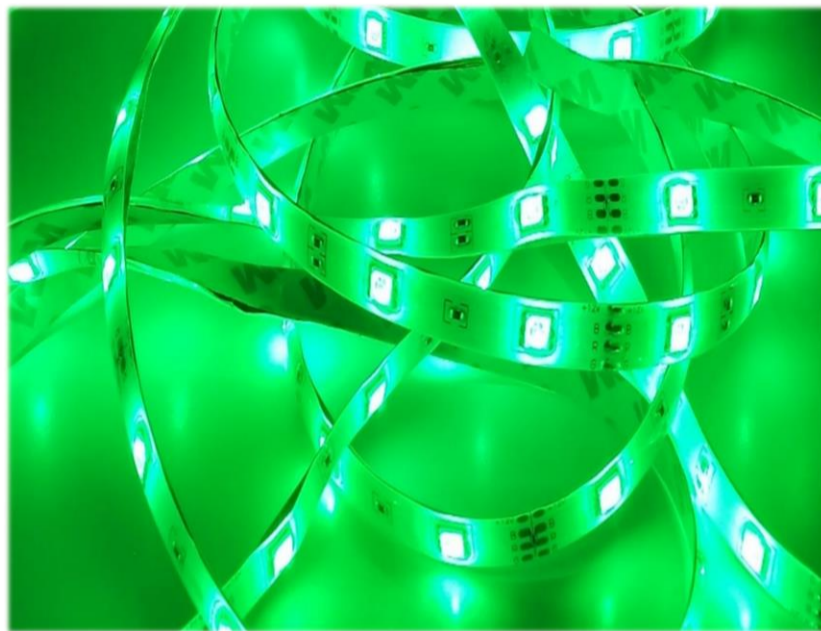
Economic indoor LED strip 150 SMD 5050 RGB

BASIC INFORMATIONS

Light colour	RGB
Colour temperature	R - 630nm, G - 525nm, B - 470nm
Voltage	12V DC
Power consumption (5 m/roll)	5m = 36W

LED DIODES

Type of diod	SMD 5050
Quantity of LED diodes (1 metr)	30
Quantity of LED diodes (5 metr)	150
Light stream (5m roll)	R- 150 lm, B - 160 lm, G - 350 lm
Light angle	120°



BASE

Base type	laminate PCB
Base colour	white
Cut every	10cm -3 diodes
Dimensions	10mm x 2,35 mm



OTHER INFORMATIONS

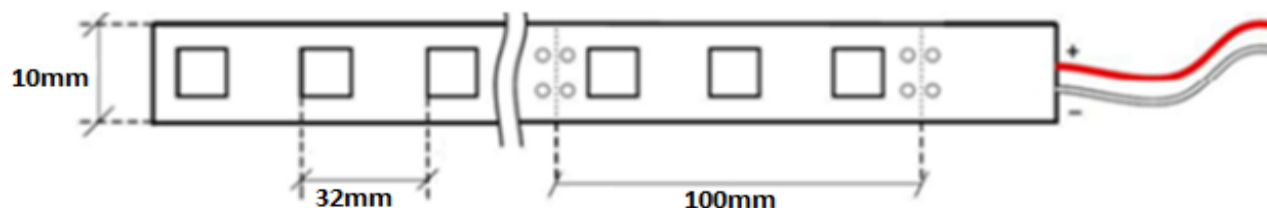
Working time	min. 50 000 h
Protection level	IP 20
Working temperature	od -25°C do +60°C
Store temperature	od -20°C do +80°C
Warranty	24 months

ADDITIONAL INFORMATIONS

Tolerance range for optical and electrical +/- 10%.

Exceeding the voltage leads to an overload, and consequently may be shortening of action, and even damage to the product.

Exceeding the storage temperature or temperature can also lead to product failure.



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