

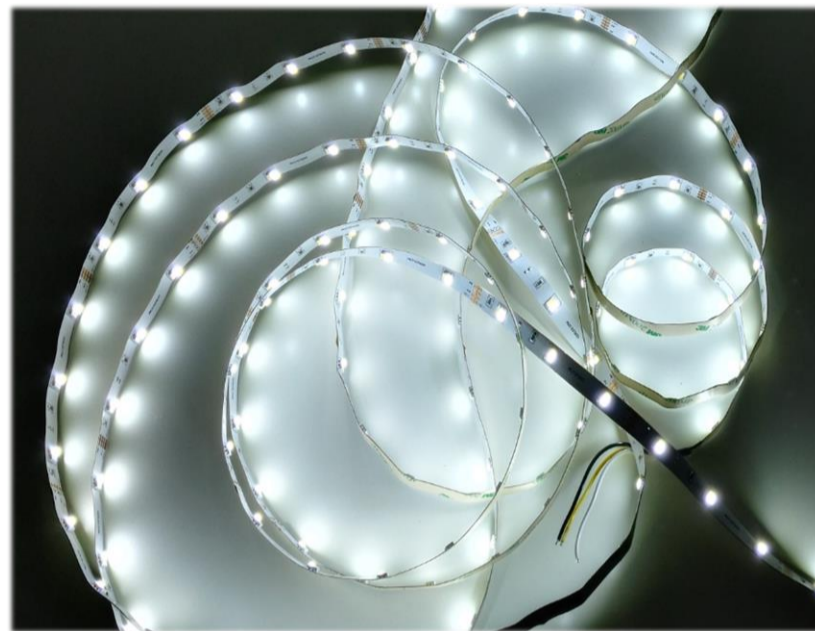
GERLED® Professional indoor LED strip 150 SMD 5050 COLD WHITE

BASIC INFORMATIONS

| | |
|------------------------------|------------|
| Light colour | cold white |
| Colour temperature | 6500 |
| 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) | 2250 - 2400 lm |
| Light angle | 120° |



BASE

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



OTHER INFORMATIONS

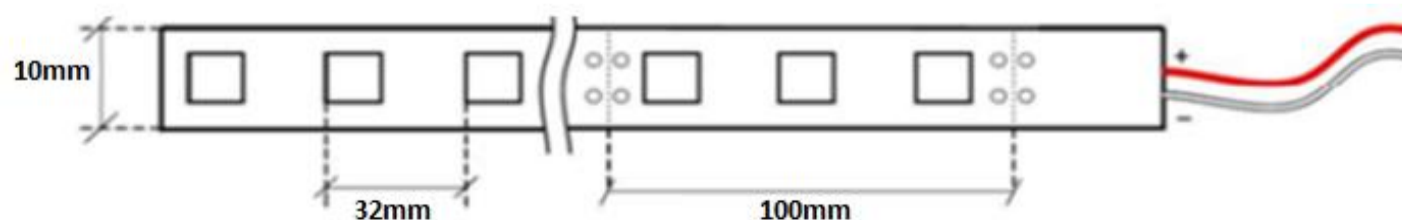
| | |
|---------------------|-------------------|
| Working time | min. 50 000 h |
| Protection level | IP 20 |
| Working temperature | od -25°C do +60°C |
| Store temperature | od -20°C do +80°C |
| Warranty | 24 months |

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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