

Product code: 241659 EAN: 5901583241659

### LED line® strip 150 SMD 24V RGB 7,2W



#### **Product description**

This LED strip produces light from RGB colour palette. Reliable photometric files are available based on photometric tests performed at the LED line® Light Research and Measurement Centre.





Manufacturer issues a 5-year warranty for this product.

Reliable photometric files are available based on photometric tests performed at the LED line® Light Research and



~~> 120

IP protection rating

Measurement Centre.

Voltage range and voltage type

Beam angle

Compatible dimmer type



3M

MAX

-20 ÷ 45

LED quantity (1m)

Type of adhesive tape

Ambient temperature suitable for operation

RGB

This LED strip produces light from RGB colour palette.



LED type

Lifespan

2 **oz** Z

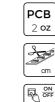
50000



Laminate (thickness)

Number of on/off cycles

IEC protection class



LED line export@ledline.pl www.ledline.pl/en p.1 of 3 Generated 27-10-2023 hour 14:10 from PIM B2B - LED line

(?)

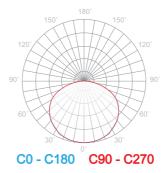
# **LE** line

Name of the parameter	Value
Colour of the light	RGB
IP protection rating	20
Warranty (years)	5
Minimum purchase quantity	5
Lifetime L70B50	50000
Wattage (1m)	7,2 W
Wavelength	620, 520, 465nm
Current (1m)	0,3
Supply voltage range and voltage type	24 DC

Name of the parameter	Value
Metres per roll	5
The lumen maintenance factor	>0,7
Beam angle	120 °
LED type	SMD5050
Not dimmable	ТАК
Compatible dimmer type	PWM
Laminate (colour)	White
Laminate (thickness)	2
LED quantity (1m)	30
Cutting section	16,7
Type of adhesive tape	3M 300 LSE
Lifespan	100000
Number of on/off cycles	50000
Ambient temperature suitable for operation	`-20 ÷ 45 °C
For indoor use	YES
IEC protection class	Ш
Full box quantity	75 pc
Lamp's warm-up time to 60%	1
Width	10 mm
Height	2,5 mm
Product weight with packaging (g)	>0,7 g
Master carton weight (kg)	9,53
Product code	241659

## **LE** line

### Luminous [cd/klm]



#### **Cumulative packaging**

Number of pieces
Width [mm]
Height [mm]
Length [mm]
Weight [kg]
Volume [m3]

100
340
280
440
0,13
0,042



Pallet height [mm]

Quantity in 1 layer

Number of layers

```
2400
60
300
300
1800
6
10
```