

Product code: 249167 EAN: 5901583249167

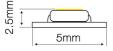
LED line® strip 600 SMD 12V 4000K 9,6W 5mm WPCB

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Product description

It is a solution for the needs of most demanding customers.

A narrow width of PCB allows for easy installation in hard-to-reach places. Manufacturer issues a 5-year warranty for this product. The colour temperature range of the product falls within 3 steps of MacAdam formula, which ensures high consistency of the produced light. High Colour Rendering Index ensures that the colour of illuminated objects/surface is truely revealed. Product with decreased voltage drop which allows an extended section (length) of LED strip to be connected to a single LED driver without a gradual decrease in light intensity. The use of chosen components for the production of this item ensures extended life span of the product. Reliable photometric files are available based on photometric tests performed at the LED line® Light Research and Measurement Centre.





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Lifespan



LED type



Laminate (thickness)



Cutting section

Number of on/off cycles



IEC protection class



High Colour Rendering Index ensures that the colour of illuminated objects/surface is truely revealed.



The colour temperature range of the product falls within 3 steps of MacAdam formula, which ensures high consistency of the produced light.



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voltage

12 DC

IP protection rating

Voltage range and voltage type

~~> 120

120

1m

3M

Compatible dimmer type

LED quantity (1m)

Type of adhesive tape



Ambient temperature suitable for operation





Beam angle



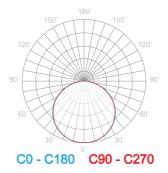
LE line

Name of the parameter	Value
Colour of the light	White
Correlated colour temperature	4000 K
Luminous efficacy	71 lm/W
Energy efficiency class 2019/2015	G
Colour consistency in McAdam ellipses	≤3
IP protection rating	20
Warranty (years)	5
Dimmable function	Yes
Survival factor	0.9
Minimum purchase quantity	5
Lifetime L70B50	50000
Wattage (lm)	9,6 W
Luminous flux (1m)	680lm
Current (1m)	0,8
Supply voltage range and voltage type	12 DC
Colour rendering index Ra	90

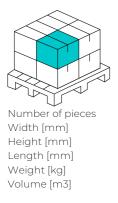
CRI colour rendering index90Metres per roll5The lumen maintenance factor96Beam angle120 °LED typeSMD2216Not dimmableTAKCompatible dimmer typePWMLaminate (colour)WhiteLaminate (thickness)4LED quantity (Im)120Cutting section2,5Type of adhesive tape3M 300 LSELifespan100000Number of on/off cycles50000Colour consistency in McAdam ellipses<3Ambient temperature suitable for operation'-20 ÷ 45 °CFor indoor useIIIIEC protection classIIIFull box quantity75 pcLamp's warm-up time to 60%1WidthSmmHeight2,5 rmProduct weight with packaging (g)>0,7 gMaster carton weight (kg)8,18EPREL ID632016Date of first placement on the market0.022019Energy classAForm of the product (EPREL)NoIs this product a light source? (EPREL)NoNo-directional ard rectional light source? (EPREL)NoNo-directional or directional light source?0.33[0.377Connected light source? (EPREL)NoProduct nedering index value (EPREL)NoProduct a light source? (EPREL)NoProduct a light source? (EPREL)NoProduct a light source (EPREL)NoProduct a light source (EPREL)NoProduct nederin	Name of the parameter	Value
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Beam angle in degrees (EPREL) 120	On-mode power Pon (EPREL)	4
	Useful luminous flux Øuse (EPREL)	370
Product code 249167	Beam angle in degrees (EPREL)	120
	Product code	249167

LE line

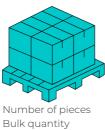
Luminous [cd/klm]



Cumulative packaging



100
340
280
440
0,1
0,042



Europallet

Bulk quantity Weight [kg] Weight [kg] Pallet height [mm] Quantity in 1 layer Number of layers

2400
60
300
300
1800
6
10