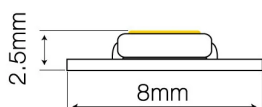


LED line® strip 600 SMD 24V 2700K 9,6W



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 truly revealed.



Manufacturer issues a 5-year warranty for this product.



Voltage range and voltage type



LED type



LED quantity (1m)



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



The use of chosen components for the production of this item ensures extended life span of the product.



Beam angle



Ambient temperature suitable for operation



Lifespan

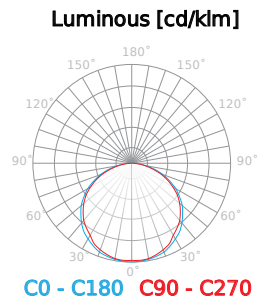


Dimmable

Parameter	Value
Luminous efficacy	77 lm/W
Colour of the light	White
Energy efficiency class 2019/2015	G
Correlated colour temperature	2700 K
Colour consistency in McAdam ellipses	≤3
IP protection rating	20
Warranty (years)	5
Dimmable function	PWM
Survival factor	0.9
Minimum purchase quantity	5
Lifetime L70B50	50 000
Wattage (1m)	9,6 W
Luminous flux (1m)	680lm
Current (1m)	0,4
Supply voltage range and voltage type	24 VDC
Colour rendering index Ra	90
CRI colour rendering index	90
Metres per roll	5
The lumen maintenance factor	96 %

Parameter	Value
Not dimmable	TAK
Compatible dimmer type	PWM
Laminate (colour)	White
Laminate (thickness)	2
LED quantity (1m)	120
Cutting section	5
Type of adhesive tape	3M 300 LSE
Lifespan	100000
Number of on/off cycles	50000
Colour consistency in McAdam ellipses	≤3
Ambient temperature suitable for operation	-20÷45 °C
For indoor use	Inside
IEC protection class	III
Full box quantity	75 pc
Lamp's warm-up time to 60%	1
Width	8 mm
Height	2,5 mm
Product weight with packaging	112 g
Master carton weight (kg)	8,4

Beam angle	120 °	Energy class	A
LED type	SMD2216		



Single packaging



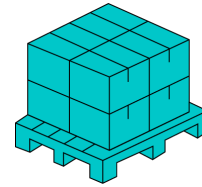
1

Bulk packaging



Width	100 340 mm 280
Length	440 mm
Weight	0,11 kg
Volume	0,042 m ³

Europallet



Weight of a euro pallet	24 984 8 3
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