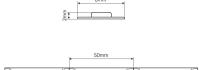




code: 479754 EAN: 5907777479754

## LED line PRIME LED strip 320 COB 24V 2700K 8W 30m

**LED Strip line** is a modern and versatile linear **light source**, used for interior lighting, furniture, lightboxes, illuminated signs, and public spaces.





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

The colour temperature range of the product falls within 3

steps of MacAdam formula, which ensures high consistency of



Yellow free technology means that the housing of this product is made of high quality material which is resistant to yellowing degeneration caused by UV radiation, thanks to which the product maintains its easthetic appearance for many years.

<u>3-step</u> MacAdam

voltage

Voltage range and voltage type

24V MAX -30 ÷ 45 °

Ambient temperature suitable for operation

the produced light.

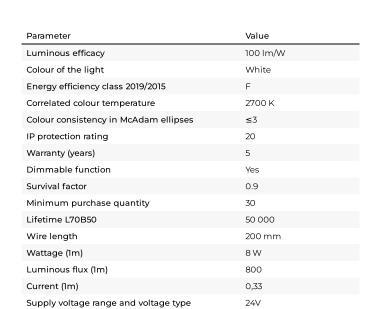
Lifespan

50 000 h C L70B50

0 Im*i*₩

w

70B50



LED line PRIME® export@ledline.pl www.ledline.eu



Manufacturer issues a 5-year warranty for this product.

Beam angle

LED type

LED quantity (1m)

LED quantity

Parameter	Value
Laminate (thickness)	2
LED quantity (1m)	320
Cutting section	5
Type of adhesive tape	3M 300 LSE
Colour consistency in McAdam ellipses	≤3
Ambient temperature suitable for operation	`-30 ÷ 45 °C
Length	30000 mm
Width	8 mm
Height	2mm
EPREL ID	1 431 983
Date of first placement on the market	2023-03-13 03:34:50
Form of the product (EPREL)	Dotyczy 50cm taśmy
Angle for useful luminous flux (EPREL)	Sphere 360 degrees
Is the product equipped with an integrated light source? (EPREL)	No
Non-directional or directional light source (EPREL)	NDLS



1600

320 1m

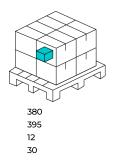


Colour rendering index Ra	90
Metres per roll	30
The lumen maintenance factor	96
Beam angle	180 °
LED type	СОВ
LED quantity	1600
Compatible dimmer type	PWM
Laminate (colour)	White

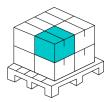
Is this product a light source? (EPREL)	Yes
Mains or non- mains light source (EPREL)	NMLS
Connected light source (EPREL)	No
Colour-tuneable light source (EPREL)	No
R9 colour rendering index value (EPREL)	44
Total luminous flux (EPREL)	400
On-mode power Pon (EPREL)	4
Useful luminous flux Φuse (EPREL)	400
Beam angle in degrees (EPREL)	180



## Single packaging



## Bulk packaging



Europallet

