

LED  line
L I T E

LED Strips

COB

LITE

LED line Strips
CONTINUOUS LINE OF LIGHT

Verified by LED line LAB

Tested from the first to the last millimetre.

Every LED line strip undergoes a laboratory verification process. We test light quality, electrical parameters and workmanship to ensure that only products meeting our strict quality standards are included in our range.



Double-sided 3M adhesive tape

3M double-sided adhesive tape ensures secure and durable adhesion to the surface, reducing the risk of the strip coming loose during use.



Natural colours

A high CRI >90 allows colours to be rendered faithfully, enhancing the natural appearance of illuminated surfaces and interiors.



Various reel lengths

Different reel lengths help reduce material waste and optimise costs for both small projects and large-scale installations.

46907

24V DC+
- 24V DC

LED line

24V DC+
- 24V DC

LED line

24V DC+
- 24V DC

LED line

24 V DC power supply

Low-voltage 24 V DC operation reduces voltage drop, allowing the strip to illuminate evenly even over longer runs.



Precision cutting

Cutting points every 5 cm allow the strip length to be precisely adjusted, helping to minimise waste and speed up installation.



Tested parameters

Every strip is verified at LED line LAB, providing confidence that the declared parameters are maintained and ensuring consistent quality from batch to batch.

LED line
LITE

LED Strips

COB LITE

Exactly what you expect
from an LED strip.

Aesthetic lighting should be accessible for every project. That is why we created the LITE COB range, combining a continuous line of light with the proven quality and reliability of LED line.



3 YEAR
WARRANTY

95

lm/W

LUMINOUS
EFFICACY



STANDARD
REEL LENGTHS

STANDARD APPLICATIONS



HOMES &
APARTMENTS



FURNITURE



BATHROOMS



TERRACES & GAZEBOS

LED Strips LITE COB
STANDARD APPLICATIONS

CHOOSE POWER

For the effect you want to achieve.

Choosing the right power helps you achieve exactly the lighting effect you need — from subtle decorative illumination to powerful light for everyday use. Select the LED strip power that best suits your project.

4 steps to choosing an LED strip

- 1

POWER
How much light do you need?
- 2

COLOUR TEMPERATURE
What lighting effect do you want to achieve?
- 3

PROTECTION (IP)
Will the strip be exposed to moisture?
- 4

RANGE
Which range best suits your needs?

5W

ACCENT LIGHTING

Creates a subtle atmosphere and gently highlights details.

IDEAL FOR: stairs, display shelves, TV units and bedrooms.

8W

VERSATILE LIGHTING

Provides a balance between visual effect and functionality.

IDEAL FOR: kitchen worktops, furniture and display cases.

11W

HIGH-OUTPUT LIGHTING

Delivers a powerful luminous output for more demanding applications.

IDEAL FOR: general lighting, long runs and architectural applications.

CHOOSE
COLOUR TEMPERATURE

Choose the colour temperature that best suits the function of the space and the effect you want to achieve — from a cosy, warm ambience to cool, functional lighting.

MOST COMMON APPLICATIONS



Cosy atmosphere,
relaxation and rest



2700 / 3000K



Natural effect, energy
and activity



4000K / 6500K

2700K / 3000K

Very warm white / Warm white

Creates a cosy, relaxing atmosphere. Ideal for relaxation areas and interiors where a warm, welcoming ambience is important.

4000K / 6500K

Neutral white / Cool white

Creates a fresh, natural atmosphere. Ideal for interiors where comfort in everyday use and a modern character are important.

LED line

CHOOSE PROTECTION

The installation location matters.
Choose an LED strip with an IP
rating suited to the conditions.

IP20

FOR INDOOR USE

The ideal choice for most indoor applications. Provides aesthetic, uniform light and reliable performance wherever additional protection against moisture is not required.

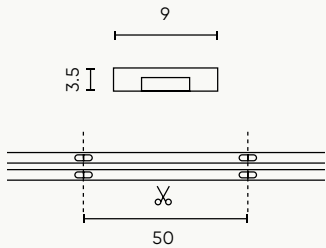
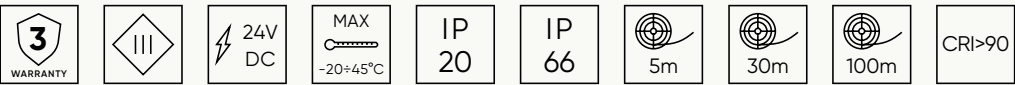
IP66

FOR DAMP ENVIRONMENTS

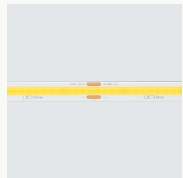
A sealed coating protects the LED strip against moisture and splashes, with performance verified through rigorous testing at LED line LAB.

This gives you confidence that the strip will perform reliably even in more demanding conditions.



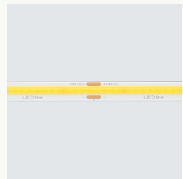


LED Strip COB LITE 24V 3000K IP20



SYMBOL	[W/m]	[m]	[lm/m]	LEDs [pcs/1m]	[mm]	Width [mm]	EEI
230934	5	5	475	320	50	8	A T G F
231054	5	30	475	320	50	8	
231412	5	100	475	320	50	8	
230958	8	5	760	320	50	8	
231078	8	30	760	320	50	8	
231436	8	100	760	320	50	8	
230972	11	5	1045	480	50	9	
231092	11	30	1045	480	50	9	

LED Strip COB LITE 24V 3000K IP66

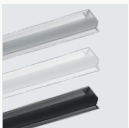


SYMBOL	[W/m]	[m]	[lm/m]	LEDs [pcs/1m]	[mm]	Width [mm]	EEI
230934	5	30	475	320	50	8	A T G F
231054	8	30	760	320	50	8	
230958	11	30	1045	480	50	9	

COMPATIBLE ACCESSORIES



Connectors & Clips
Everything you need for fast, neat and secure installation of LED strips.



Aluminium Profiles
A professional finish, protection against mechanical damage and effective heat dissipation from the LED strip.



Controllers & Drivers
Modern solutions for powering, adjusting and intelligent control of LED lighting.



See more at
www.ledline.eu



See more at
www.ledline.eu



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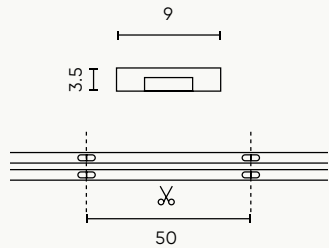
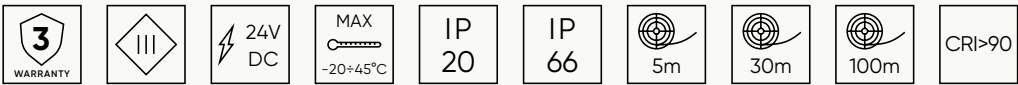
LED Strip
COB LITE



3 YEAR
WARRANTY

3000K
Warm white

Harmonious warm white that enhances materials, colours and the character of the interior. Creates a comfortable atmosphere for relaxation and everyday living.



LED Strip COB LITE 24V 4000K IP20



SYMBOL	[W/m]	[m]	[lm/m]	LEDs [pcs/1m]	[mm]	Width [mm]	EEI
230941	5	5	475	320	50	8	A t G F
231061	5	30	475	320	50	8	
231429	5	100	475	320	50	8	
230965	8	5	760	320	50	8	
231085	8	30	760	320	50	8	
231443	8	100	760	320	50	8	
230989	11	5	1045	480	50	9	
231108	11	30	1045	480	50	9	

LED Strip COB LITE 24V 4000K IP66

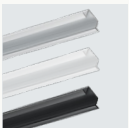


SYMBOL	[W/m]	[m]	[lm/m]	LEDs [pcs/1m]	[mm]	Width [mm]	EEI
231009	5	30	475	320	50	8	A t G F
231023	8	30	760	320	50	8	
231047	11	30	1045	480	50	9	

COMPATIBLE ACCESSORIES



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LED Strip
COB LITE



3 YEAR
WARRANTY

4000K
Neutral white

Natural light that provides the perfect balance between comfort and functionality. A versatile choice wherever accurate colour rendering and high visual comfort are important.

LEDline
LITE



LED STRIPS 100M



MORE STRIP, LESS DOWNTIME

A 100-metre reel designed with installers and distributors cutting LED strip to size in mind. The practical packaging lets you pull out exactly the length you need — without unrolling the entire reel or creating unnecessary mess.



Already know the parameters?

CHOOSE THE IDEAL MODEL

- 1

POWER
How much light do you need?
- 2

COLOUR TEMPERATURE
What lighting effect do you want to achieve?
- 3

PROTECTION (IP)
Will the strip be exposed to moisture?
- 4

RANGE
Which range best suits your needs?
(Comparison on page 8)



See the full range
All available LED strips and accessories
can also be found at ledline.pl



3000 K
Warm white

IP20

5W
8W
11W

230934
230958
230972

231054
231078
231092

231412
231436
-

IP66

5W
8W
11W

-
230996
231016
231030

-
-
-

4000 K
Neutral white

IP20

5W
8W
11W

230941
230965
230989

231061
231085
231108

231429
231443
-

IP66

5W
8W
11W

-
231009
231023
231047

-
-
-

5m 30m 100m

5m 30m 100m



Planning a **complex installation?**

We'll help you select the right LED strip, power supply, control system and accessories for your project.



Scan QR and
contact an LED line
advisor.



More info
ledline.eu

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