

The logo for LENA LIGHTING, featuring a stylized square icon with a circle inside, followed by the text "LENA LIGHTING" in a bold, sans-serif font.

LENA
LIGHTING

INDUSTRY

Lightweight, reliable, multi-purpose

Assembly of an industrial batten has never been so fast.
Make profits saving energy and time.
Go for MIMO 2 LED

MIMO 2 LED
MIMO 2 LED BASIC



POLISH PRODUCTION
POLISH TECHNOLOGY

We are responsible for the highest quality of lighting

It is worth choosing products supplied by renowned manufacturers, employing both highly-skilled engineering staff with many years of experience in designing lighting systems, as well as having properly equipped laboratories allowing for constant quality control of manufactured products.

Considering the professional R&D facilities and the state-of-the-art laboratory operated by specialists, as well as the constantly controlled production process, Lena Lighting is able to provide its customers, with full responsibility, with a 5-year warranty on each luminaire it manufactures.



Lightweight and robust multi-purpose batten

MIMO 2 LED

Designing this luminaire, we took into account wide spectrum of applications. The main goal was to create a lightweight and easy to install luminaire characterised by efficient lighting parameters. Combining excellent parameters and an economical approach to the luminaire's structure, we created multi-purpose MIMO 2 LED range. We managed to find the perfect balance between price and quality.

We are a manufacturer of lighting present on the market for 30 years, and thanks to our experience we know everything about luminaires and lighting systems: we design, test, produce and explore its possibilities.

Primary technical data:

Colour temperature: 3000K, 4000K
Power: 14W, 23W, 30W
Luminous flux: 1650lm – 5000lm



100%

**Luminaire
manufactured
in Poland**



Scan the QR code
and go to a dedicated
product page

>150 lm/W

SDCM ≤ 3

A++



Innovative
LED production line
in Środa Wielkopolska

Mimo 2 LED 100% made in Poland

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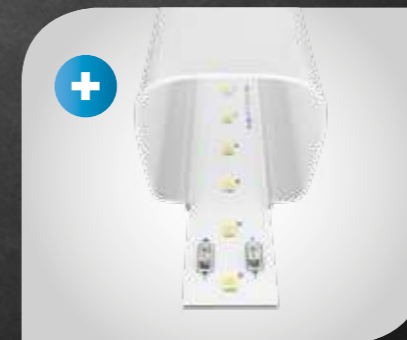
Środa Wielkopolska, Poland





Excellent, multi-purpose light distribution

Due to the use of high-quality lighting modules made in the LED GO! technology MIMO 2 LED and MIMO 2 LED BASIC luminaires are characterised by high efficiency up to 150lm/W and 115lm/W (Basic version), colour rendering index – Ra>80, 100,000 hours of LED lifespan (70,000 Basic version)



The perfectly developed luminaire design allows for maximum utilisation of its potential, while the shape and structure of the diffuser allow for achieving the best light distribution.

The fastest assembly on the market



For the sake of the working comfort and significant savings for the assembly team, Lena Lighting designers have developed an innovative assembly process, which involves using a special tool-free quick connector. The quick connector allows the luminaire to be mounted more quickly than other competitive products available on the market.



The MIMO 2 LED gland is equipped with a tool-free quick connector.

1



In order to connect the power supply, unscrew the gland and put the power cable through.

2



Connect the L and N supply lines.

3



Complete the process by tightening the gland.

4

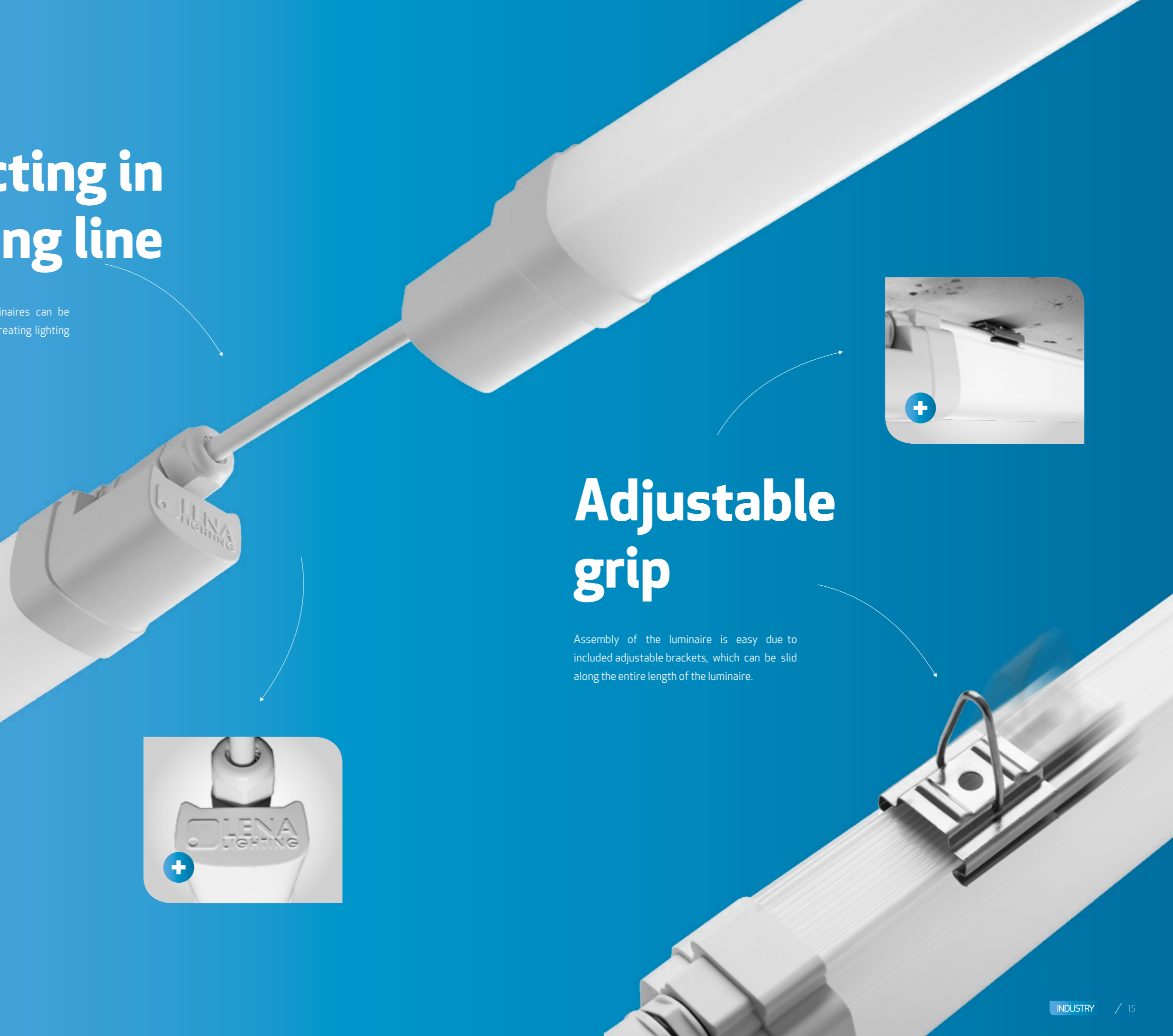
Light as a feather!



The luminaire weighs only 350 g.
It is less than a small bottle of water.

Connecting in a lighting line

With LS2 through-wiring, the luminaires can be easily connected in lighting lines. Creating lighting lines with MIMO 2 is quick and easy.



Adjustable grip

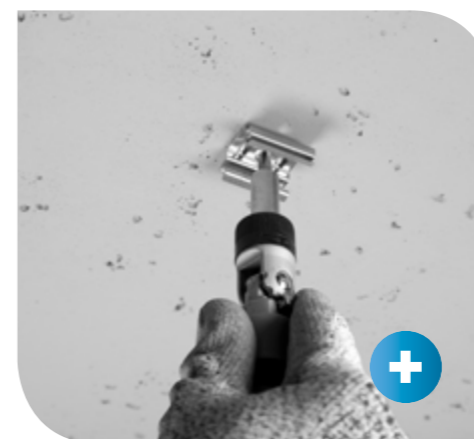
Assembly of the luminaire is easy due to included adjustable brackets, which can be slid along the entire length of the luminaire.





Surface mounting

Surface mounting of the luminaires is extremely simple due to the multi-purpose mounting clips included in standard.

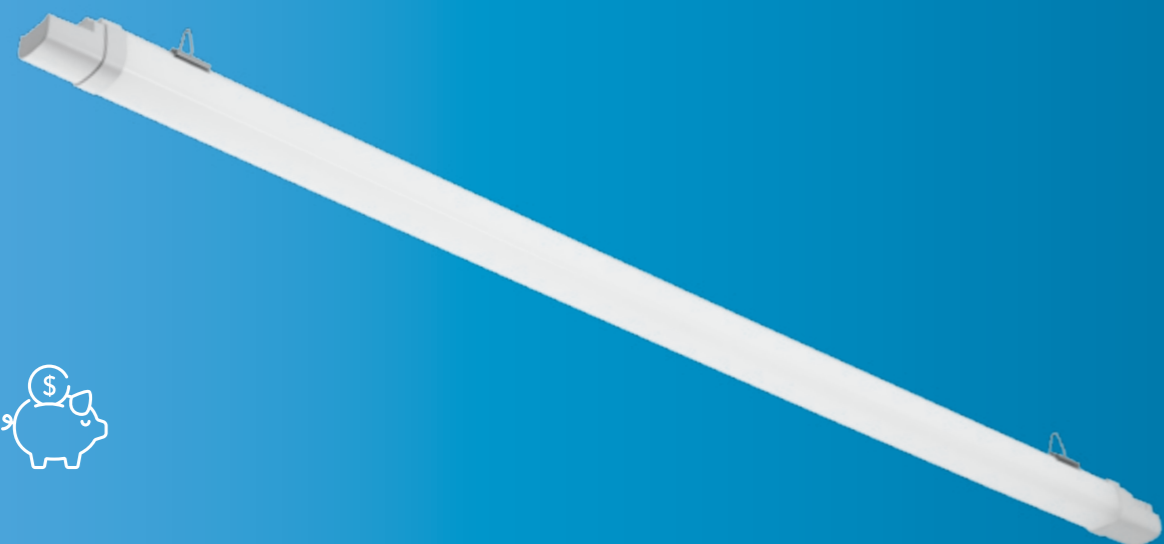


1 Attach a mounting bracket to the selected surface with a screw.



2 Connect luminaire to power supply and click it into the bracket. That's it!

Mimo 2 LED BASIC



MIMO 2 LED BASIC

Although the budget version of the MIMO 2 LED offers comparable quality with a slightly lower lm/W factor, the luminaire still has a high A+ energy efficiency class. Length versions of 1230 mm and 1510 mm are available.

MIMO 2 LED BASIC portrays the perfect balance between an attractive price and good parameters.

Primary technical data:

Colour temperature: 4000K
Power: 13W, 27W, 33W
Luminous flux: 1650lm – 4550lm



100%

**Luminaire
manufactured
in Poland**



Scan the QR code
and go to a dedicated
product page



>111 lm/W

SDCM ≤ 5

A+



Very good ingress protection

Water, steam and moisture are factors that need to be kept in mind when choosing luminaires. They can damage the device or even lead to a dangerous short circuit. These luminaires are steam-resistant and splash-proof. **The IP66 class** ensures very good protection – the luminaire is completely resistant to dust and water penetration from any direction.



Ingress
protection
class

IP66



The light that helps indulge your passion

Maintaining work-life balance is not an easy task which may assume the proportions of a significant challenge these days. One task is more important than the other and in this never-ending "pursuit" you lack time to realise your passions. When you finally change your suit for jeans and meet up with friends you play with in your spare time, MIMO 2 LED will illuminate the hall you shall play in.



Lighting design is on our side

The type of lighting and its arrangement require right selection in the design process. Each room has different lighting requirements, which is why it is important to meet them.

Engineers working in our design studio will prepare a project which meets all standards and guarantees comfort of use. The customer receives free consultancy and project documentation, guaranteeing the compliance with standards and high quality. The comprehensive project often includes a lighting control system, ensuring maximum energy savings during use.

We support our customers in the selection of the lighting concept, the products, as well as by preparing visualizations.

DIALux

AUTODESK
REVIT

SOLIDWORKS

Mimo 2 led

Power [W]	Colour temperature [K]	Luminous flux [lm]	Diffuser type	Dimensions (L/W/H) [mm]	Through wiring	EEl	Index
14	3000	1900	MATT	670/45/50	-	A+	100741
14	4000	2050	MATT	670/45/50	-	A+	100727
14	3000	1900	MATT	670/45/50	LS2	A+	100758
14	4000	2050	MATT	670/45/50	LS2	A+	100734
23	3000	3350	MATT	1230/45/50	-	A++	100796
23	4000	3600	MATT	1230/45/50	-	A++	100864
23	3000	3350	MATT	1230/45/50	LS2	A++	100819
23	4000	3600	MATT	1230/45/50	LS2	A++	100888
30	3000	4650	MATT	1510/45/50	-	A++	100802
30	4000	5000	MATT	1510/45/50	-	A++	100871
30	3000	4650	MATT	1510/45/50	LS2	A++	100826
30	4000	5000	MATT	1510/45/50	LS2	A++	100895

Mimo 2 led basic

Power [W]	Colour temperature [K]	Luminous flux [lm]	Diffuser type	Dimensions (L/W/H) [mm]	EEl	Index
13	4000	1650	MATT	670/45/50	A+	100765
27	4000	3600	MATT	1230/45/50	A+	100840
33	4000	4550	MATT	1510/45/50	A+	100857




CE | All our products meet the requirements of the European Union's declaration

Luminaire parameters are given with tolerance permitted by the standard. The manufacturer reserves the right to change the parameters of the product not for the worse, in the course of its improvement, and to make design changes or upgrade the product. Materials presented in the booklet are not a commercial offer. The complete, current offer of Lena Lighting along with current parameters can be found at www.lenalighting.pl.

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We are here for You

In order to get more detailed information about distribution, products and prices please contact our employees responsible for Your area.

 www.lenalighting.pl/en/contact/sales-department

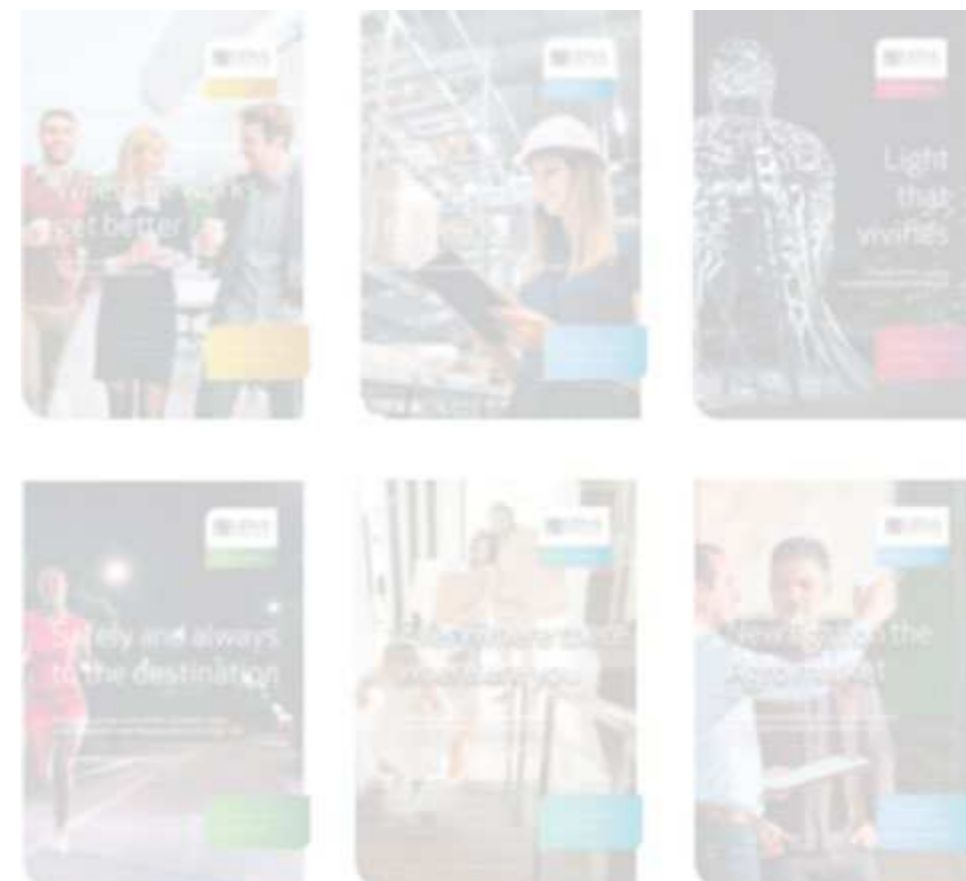


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Much more to discover...

Due to the limited number of pages, we could not include in this release all the information we would like to share with you. That is why a number of booklets dedicated to various applications has been created to present the offer versatility. We encourage you to take full advantage of them. Do you need personalized information? Do not hesitate to contact us. You are also welcome to visit our website www.lenalighting.pl/en



Coming soon...

We are working on a set of folders presenting the complete offer of our LED lighting divided into main segments: OFFICE, INDUSTRY, ARCHITECTURE, STREETS AND ROADS, REAL ESTATE and PUBLIC USE. We will distinguish them by color division to make the message more consistent and give a new expression to our offer.

www.lenalighting.pl/en

 bit.ly/2Y1QUe1

 linkedin.com/company/lena-lighting

INDUSTRY



**Light and
strong**

LED batten

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