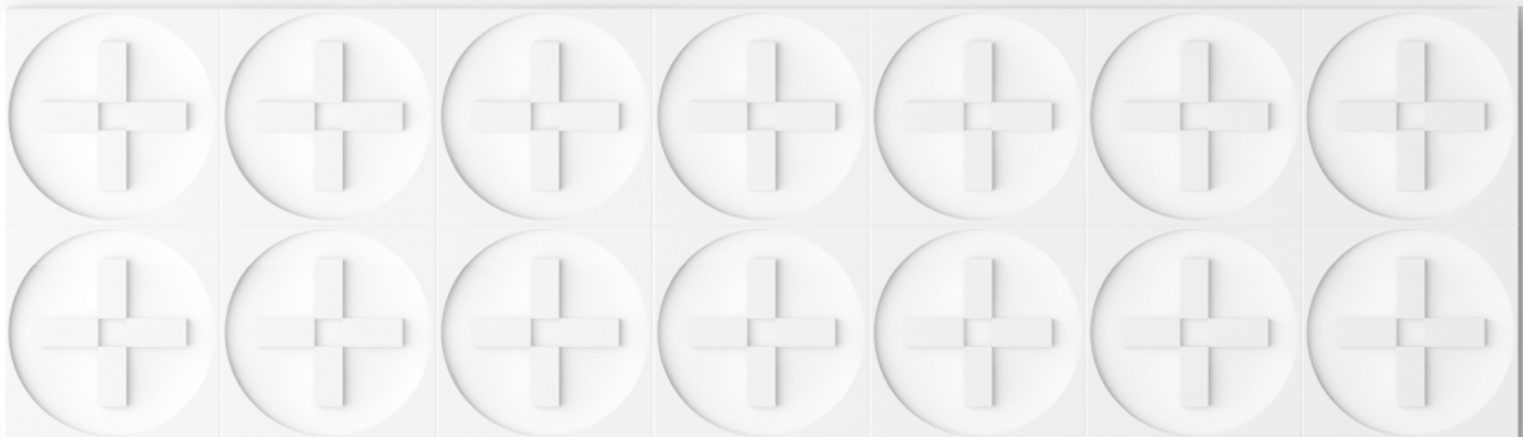


「 **ADD** | INNOVATION
+ SUPPLIER 」

CATALOG 2021
LEDs AND LED STRIPS





ADD is not only a modern lighting technology, energy savings, ecology, design but most of all a cooperation of people of different cultures. We provide specialists who want to become our team partners with innovative and reliable solutions. We build our relations with the aim of achieving a long-term success.

Fresh view at the technical aspects that are crucial for both mounters and users gives us the opportunity to offer original and state-of-the-art solutions. A simple form and solid materials are key advantages that allow designers to create a modern space through the light and the form of fixtures. Our wide range of product lines and collections help designers to create perfect compositions.

WE INVITE YOU TO COOPERATE WITH US ON YOUR PROJECTS

ADD Team



www.addsupplier.com

LED TAPE LIGHTS



Power



DC input



Light efficiency



CRI > 95



LED Type



Luminous flux



Minimal length of tape



Number of LEDs



Luminescence angle



Reel that can be connected as a whole



Reel that can not be connected as a whole

OPEN TAPE



IP20

For installation inside the premises OLS 1-5000



SEALING TAPE FOR HIGH MOISTURE AND DUST CONDITIONS



IP65

Silicone coated top PLS 1-5000



IP66

In a transparent silicone tube
In a frosted silicone tube



IP67

In a transparent silicone tube
with sealant inside



CONTENTS

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LEDS AR 3528W, AR 5050W, AR 2835W



MONOCHROMATIC LED STRIP 8 mm

	Series	SMD	LED/m	DC, V	W/m	Width, mm	Cutting step	IP	CRI	Color
12	OLS 1	AR 3528 W	30	24	2.9	8	166.7	⌂	>90	
13	OLS 1, PLS 1	AR 3528 W	60	12	4.8	8	50	⌂ ⌂	>90	
14	OLS 1, PLS 1	AR 3528 W	60	24	4.8	8	100	⌂ ⌂	>90	
15	OLS 1	AR 2835 W	80	24	6	8	100	⌂	>90	
16	OLS 1, PLS 1	AR 2835 W	60	12	7.2	8	50	⌂ ⌂	>90	
17	OLS 1, PLS 1	AR 2835 W	60	24	7.2	8	100	⌂ ⌂	>90	
18	OLS 1, PLS 1	AR 3528 W	120	12	9.6	8	25	⌂ ⌂	>90	
19	OLS 1, PLS 1	AR 3528 W	120	24	9.6	8	50	⌂ ⌂	>90	
20	OLS 1, PLS 1	AR 2835 W	98	24	10	8	71.4	⌂ ⌂	>90	
21	OLS 1	AR 2835 W	160	24	12	8	50	⌂	>90	
22	OLS 1	AR 2835 W	120	12	14.4	8	25	⌂	>90	
23	OLS 1, PLS 1	AR 2835 W	120	24	14.4	8	50	⌂ ⌂	>90	

MONOCHROMATIC LED STRIP 10 mm

26	OLS 1, PLS 1	AR 5050 W	30	12	7.2	10	100	⌂ ⌂	>90	
27	OLS 1, PLS 1	AR 5050 W	60	12	14.4	10	50	⌂ ⌂	>90	
28	OLS 1, PLS 1	AR 5050 W	60	24	14.4	10	100	⌂ ⌂	>90	
29	OLS 1	AR 2835 W	168	24	17	10	41.7	⌂	>90	

MONOCHROMATIC NARROW BOARD LED STRIP 5 mm

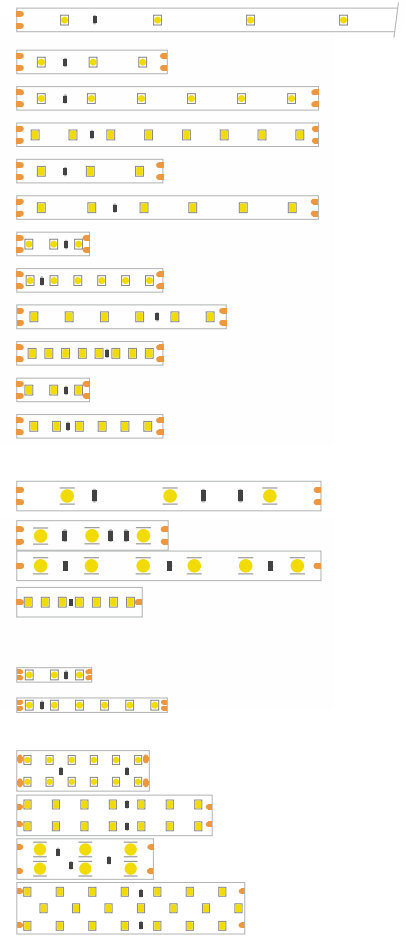
32	OLS 1	AR 3528 W	120	12	9.6	5	25	⌂	>90	
33	OLS 1	AR 3528 W	120	24	9.6	5	50	⌂	>90	

MONOCHROMATIC WIDE BOARD LED STRIP 15-58 mm

36	OLS 1, PLS 1	AR 3528 W	240	24	19.2	15	50	⌂ ⌂	>90	
37	OLS 1	AR 2835 W	196	24	20	15	71.4	⌂	>90	
38	OLS 1	AR 5050 W	120	24	28.8	15	50	⌂	>90	
39	OLS 1	AR 2835 W	252	24	27	19	83.3	⌂	>90	
40	OLS 1	AR 2835 W	280	24	36	36	100	⌂	>90	
41	OLS 1	AR 2835 W	350	24	44	58	100	⌂	>90	

42 LINEAR LUMINAIRES

Minimal length



COLOR RENDERING INDEX

DO YOU KNOW WHAT THAT IS?

RELATIVE VALUE THAT SHOWS HOW CORRECTLY THE COLORS OF THE OBJECT ARE TRANSMITTED UNDER LIGHTING

Low CRI indicators cause eye strain due to the inability to distinguish a significant part of the shades, as a result, a person feels discomfort and fatigue. According to studies by Israeli and Italian scientists, low-level rendering light can lead to sleep and wake problems.

When using light sources with CRI indicators > 85, vision will be less strained, which means the level of fatigue will be lower, but the reaction rate will be improved (if we are talking about, for example, important areas of production).

WHERE IS HIGH CRI IMPORTANT:

- Art galleries, studios, private collections
- Children's rooms
- Luxury clothing stores
- Showroom of interior and decoration
- Offices or administrative premises (with long working hours of a person)

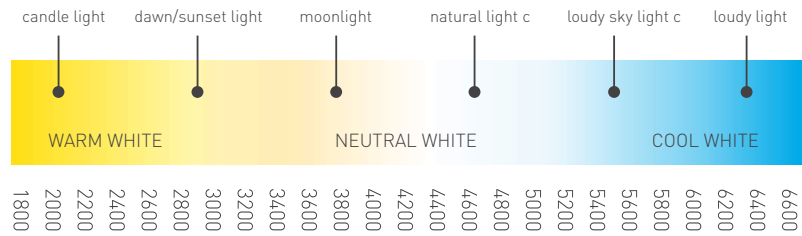
CRI – COLOR RENDERING INDEX.
STANDARD 100 - SUNLIGHT OR INCANDESCENT LIGHT



COLOR TEMPERATURE

DO YOU KNOW WHAT THAT IS?

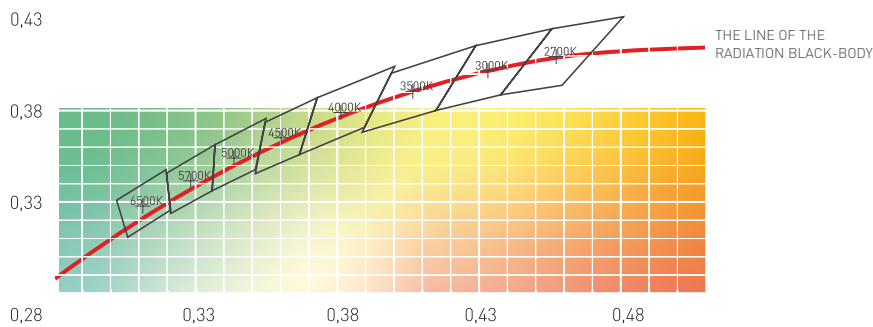
COLOR TEMPERATURE - AN INDICATOR CHARACTERIZING THE COLOR TONE OF WHITE LIGHT



Color temperature is measured in Kelvin (K).

Each color of the luminescence source corresponds to its own color temperature. For example, it is customary for LEDs to distinguish warm white(2700-3200 K), neutral white(4000-5000 K) and cool white(>5500K)

The concepts of color and color temperature are closely related. This is clearly reflected in the color chart CIE 1931, where the line of the absolutely black object highlights the areas of standard color temperatures indicated in GOST 54350-2015 (State Common Standard).



Standardized color temperature ranges are in the chart CIE 1931

COLOR TEMPERATURE IS MEASURED IN **KELVIN (K)**

THE CONCEPTS OF COLOR AND COLOR TEMPERATURE ARE CLOSELY RELATED



IP PROTECTION DEGREE

DO YOU KNOW WHAT THAT IS?

IP (INTERNATIONAL PROTECTION) – DEGREE OF PROTECTION AGAINST ENVIRONMENTAL IMPACT

The code consists of letters **IP** and two numerals, for example, **IP44** or **IP67**. The first numeral in this encoding characterizes the person protection from touching the current-carrying parts of the equipment,

as well as the product protection from the ingress of foreign objects into it. The second numeral of the encoding indicates the protection degree of the LED Strip against the ingress of liquid.

The first numeral	Protection against ingress of foreign solid objects.	The second numeral	Protection against penetration of foreign liquids.
0	No protection.	0	No protection.
1	Protection against ingress of solid objects larger than 50 mm, parts of the human body such as hands, feet, etc. or other foreign objects with a diameter of at least 50 mm.	1	Protection from vertically falling drops.
2	Protection against ingress of solid objects larger than 12.5 mm, fingers or other objects with a diameter of at least 12.5 mm.	2	Protection against ingress of drops falling from above at an angle to the vertical no more 15° (equipment in the normal position).
3	Protection against ingress of solid objects larger than 2.5 mm, tools, wire or other objects with a diameter of at least 2.5 mm.	3	Protection against ingress of drops or jets falling from above at an angle to the vertical no more 60° (equipment in the normal position).
4	Protection against ingress of solid objects larger than 1 mm, tools, wire or other objects with a diameter of at least 1 mm.	4	Protection against drops and splashes ingress falling at any angle.
5	Ingress of dust is not entirely prevented, but it must not enter in sufficient quantity to interfere with the satisfactory operation of the equipment.	5	Protection against water jets ingress falling at any angle.
6	Full protection against dust and accidental ingress.	6	Protection against ingress of water jets under pressure falling at any angle.
7	-	7	Protection against water ingress with temporal immersion in water. Water does not cause damage to the equipment at a certain depth and time of immersion.
8	-	8	Protection against water ingress with constant immersion in water. Water does not cause damage to equipment under specified conditions, unlimited immersion time.

IP20/IP40 - standard degree of protection for normal application conditions.

Such LED strips are used to illuminate rooms in a dry, normal, unpolluted environment. For example, in apartments, offices, shops, warm and dry industrial premises

IP54 - is standard for dust- and moisture-proofing. The tapes can be washed without any consequences. Often they are used for lighting of clean rooms (medicine, pharmaceuticals, manufacturing electronic products), shops of the food industry, rooms with high moisture and dust content and also in places where no water accumulates.

IP65 - this degree of protection provides increased dust and moisture protective properties of the LED strip. Such tapes can be easily washed with pressurized water and used in a highly dusty environment. Although they do not have full watertightness (they cannot be submerged), their functioning remains even with a small moisture penetration inside the frame.

IP67/IP 68 - maximal degree of the tape protection from dust and moisture. Such LED strips are completely dust and water impermeable. They withstand a long or permanent stay under water, so they can be used for underwater illumination of fountains, swimming pools.

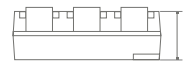
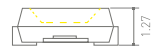
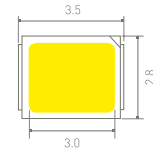
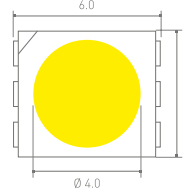
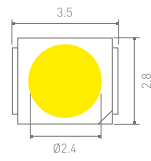
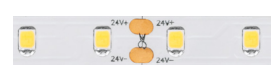


LEDs

AR 3528 W

AR 5050 W

AR 2835 W



LEDs type	AR 3528 W	AR 5050 W	AR 2835 W
Features	Standard LED with high reliability and resistance to mechanical load	3-crystal LED with a large phosphor area. Increased and uniformity of light output	High efficiency LED with low thermal resistance and long life. The large area of the phosphor provides efficiency of 170 lm/W and above
Forward voltage, W	2.8-3.4	2.8-3.3	2.8-3.4
Rated operational current, mA	20	60	60
Luminous flux, Lm	5.0-8.0	17-22	19-27
Half-value angle	120	120	120
Efficiency, Lm/w	>150	>130	>170
Colour temperature, K	2400-15000	2700-6000	2400-6000
Color rendering index CRI	>90,95+	>90,95+	>90,95+
Thermal resistance, K/W	<150	<150	<70





LED TAPE

LED lighting has come into daily life relatively recently and has immediately found wide application in many areas of our life, especially in architecture and design. One of the popular light sources is the LED strips. It is widely used for interior lighting, but the most effective and at the same time rational solutions can be achieved by using LED strip together with an aluminum profile.

Aluminum profile with LED strip represents a fundamentally new approach to the organization of interior lighting, as it eliminates technical limitations on the lighting design in the interior.

We make possible designers to avoid using prefabricated lamps in their work, creating unique solutions tailored to the individual needs of clients, including the most demanding ones.

For this purpose a wide range of aluminum profile and compatible scatterers (screens) with different parameters of light transmission, plugs, mounting brackets, suspensions, connectors, touch switches and other accessories have been developed.

Most popular solutions based on aluminum profile:

- ▶ "Lines of Light" - the concept involves built-in lines of light, as well laid-on and pendant lines of light, suitable for different materials and structures.
- ▶ Hidden illumination of niches and ceilings, as well as other designs, creating the effect of "reflected light", illumination of steps, railing, floor.
- ▶ Illumination of furniture: dressing rooms, glass cupboards, shelves, drawers, working areas.
- ▶ Laid-on and hanging lamps with an author's design.
- ▶ Landscape design: illumination of facades, paving stones, pavement, walking and bicycle paths, parking areas.





World Class

3528 30 LED/m

LOW ENERGY CONSUMPTION LED STRIP

Wide step between LEDs – 33 mm. Creates the effect of visible light dots. Decorative illumination of steps, furniture shelves, furniture elements.



24 V



2.9W/m



85 lm/W



AR 3528 W

PARAMETERS

Length	1m	5m
LEDs type	AR 3528 W	
Color rendering index	CRI>90	
Number of LEDs	30 pcs	150 pcs
Maximum power	2.9 W	14.5 W
Maximum luminous flux	250 lm	1250 lm
Supply voltage (DC input)	24 V	
Warranty	5 years	

Flexible white board, **3M** adhesive tape on the back.

OLS 1-5000

8x1.5 mm

IP20

Order code	Color temperature
00236	Cool white 8000 K
00235	White 6000 K
00232	Day white 4000 K
00230	Warm white 3000 K
00229	Warm white 2700 K
00228	Warm white 2400 K



166.67

33.33

Order code 00105 (Scale 1:1)

8

IP65



IP66



IP67

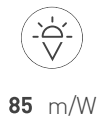




3528 60 LED/m

UNIVERSAL LED STRIP.

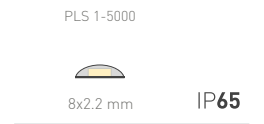
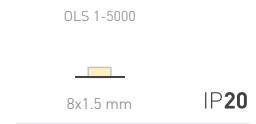
Includes a series CRI95+ - very high color rendering.
 Illumination of advertising constructions and shop-windows.
 Illumination of the kitchen working areas, furniture.



PARAMETERS

Length	1m	5m
LEDs type	AR 3528 W	
Color rendering index	CRI >90, CRI95+	
Number of LEDs	60 pcs	300 pcs
Maximum power	4.8 W	24 W
Maximum luminous flux	410 lm	2050 lm
Supply voltage (DC input)	12 V	
Warranty	5 years*	

Flexible white board, 3M adhesive tape on the back.



Order code	Color temperature
00257	White 15000 K
00256	Cool white 8000 K
00255	White 6000 K
00252	Day white 4000 K
00250	Warm white 3000 K
00249	Warm white 2700 K
00248	Warm white 2400 K

Order code	Color temperature
00574	Cool white 8000 K
00573	White 6000 K
00572	Day white 4000 K
00571	Warm white 3000 K



00263	Day white 5000 K
00262	Day white 4000 K
00260	Warm white 3000 K
00259	Warm white 2700 K



3528 60 LED/m

UNIVERSAL LED STRIP

Includes a series CRI95+ - very high color rendering.
 Decorative illumination of an interior, ceiling niches
 Illumination of advertising constructions and shop-windows.
 Illumination of the kitchen working areas, furniture.



24 V



4.8 W/ml



85 m/W



AR 3528 W

PARAMETERS

Length	1m	5m
LEDs type	AR 3528 W	
Color rendering index	CRI >90, CRI95+	
Number of LEDs	60 pcs	300 pcs
Maximum power	4.8 W	24 W
Maximum luminous flux	410 lm	2050 lm
Supply voltage (DC input)	24 V	
Warranty	5 years*	
Flexible white board, 3M adhesive tape on the back.		

OLS 1-5000



8x1.5 mm

IP20

PLS 1-5000



8x2.2 mm

IP65

Order code	Color temperature
00276	Cool white 8000 K
00275	White 6000 K
00272	Day white 4000 K
00270	Warm white 3000 K
00269	Warm white 2700 K
00268	Warm white 2400 K

Order code	Color temperature
00584	Cool white 8000 K
00583	White 6000 K
00582	Day white 4000 K
00581	Warm white 3000 K



95+

00283	Day white 5000 K
00282	Day white 4000 K
00280	Warm white 3000 K
00279	Warm white 2700 K



Order code 00042 (Scale 1:1)

8



IP66



IP67



New 50 m packaging for easy cutting without residue.
 Maximal connection length - 5-6 m. Do not connect a 50 m reel.

* For IP20 LED strip



2835 80 LED/m

VERY HIGH EFFICIENCY LED STRIP



24 V



6 W/m



150 lm/W



AR 2835 W

Very high efficiency > 145 lm/W, which is 20-40% higher compared to other tapes. For energy efficient lighting. Even illumination of large surfaces. Illumination of advertising constructions and shop-windows. Decorative illumination of an interior, ceiling niches.

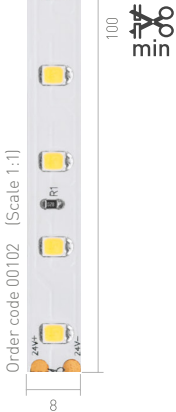
PARAMETERS

Length	1m	5m
LEDs type	AR 2835 W	
Color rendering index	CRI>90	
Number of LEDs	80 pcs	400 pcs
Maximum power	6 W	30 W
Maximum luminous flux	900 lm	4500 lm
Supply voltage (DC input)	24 V	
Warranty	5 years*	
Flexible white board, 3M adhesive tape on the back.		

OLS 1-5000

8x2 mm IP20

Order code	Color temperature
00168	Cool white 8000 K
00167	White 6000 K
00165	Day white 5000 K
00164	Day white 4000 K
00163	Warm white 3500 K
00162	Warm white 3000 K
00161	Warm white 2700 K
00160	Warm white 2400 K



- IP65
- IP66
- IP67

New 50 m packaging for easy cutting without residue.
Maximal connection length - 5-6 m. Do not connect a 50 m reel.

* For IP20 LED strip



2835 60 LED/m

UNIVERSAL EFFICIENT LED STRIP

Efficiency > 100 lm/W. Includes a series CRI95+ - very high color rendering. Illumination of advertising constructions and shop-windows. Illumination of the kitchen working areas, furniture.

PARAMETERS

Length	1m	5m
LEDs type	AR 2835 W	
Color rendering index	CRI >90, CRI95+	
Number of LEDs	60 pcs	300 pcs
Maximum power	7.2 W	36 W
Maximum luminous flux	760 lm	3800 lm
Supply voltage (DC input)	12 V	
Warranty	5 years*	

Flexible white board, **3M** adhesive tape on the back.



* For IP20 LED strip



12 V



7.2 W/ml



106 m/W



AR 2835 W

OLS 1-5000



8x2 mm

IP20

Order code Color temperature

00141		Cool white	8000 K
00140		White	6000 K
00138		Day white	5000 K
00137		Day white	4000 K
00136		Warm white	3500 K
00135		Warm white	3000 K
00134		Warm white	2700 K
00133		Warm white	2400 K

PLS 1-5000



8x2.2 mm

IP65

Order code Color temperature

00514		Cool white	8000 K
00513		White	6000 K
00512		Day white	4000 K
00511		Warm white	3000 K



95+

00120		Day white	5000 K
00119		Day white	4000 K
00118		Warm white	3500 K
00117		Warm white	3000 K
00116		Warm white	2700 K



16.67

50

Order code 00014 (Scale 1:1)

8



2835 60 LED/m

UNIVERSAL EFFICIENT LED STRIP

Efficiency > 100 lm/W. Includes a series CRI95+ - very high color rendering. Decorative illumination of an interior, ceiling niches. Illumination of advertising constructions and shop-windows. Illumination of the kitchen working areas, furniture.

PARAMETERS

Length	1m	5m
LEDs type	AR 2835 W	
Color rendering index	CRI >90, CRI95+	
Number of LEDs	60 pcs	300 pcs
Maximum power	7.2 W	36 W
Maximum luminous flux	760 lm	3800 lm
Supply voltage (DC input)	24 V	
Warranty	5 years*	

Flexible white board, 3M adhesive tape on the back.



24 V



7.2 W/m



106 lm/W



AR 2835 W

OLS 1-5000



8x1.5 mm

IP20

PLS 1-5000



8x2.2 mm

IP65

Order code	Color temperature
00150	Cool white 8000 K
00149	White 6000 K
00147	Day white 5000 K
00146	Day white 4000 K
00145	Warm white 3500 K
00144	Warm white 3000 K
00143	Warm white 2700 K
00142	Warm white 2400 K

Order code	Color temperature
00519	Cool white 8000 K
00518	Белый 6000 K
00517	Дневной 4000 K
00516	Warm white 3000 K



95+

00129	Day white 5000 K
00128	Day white 4000 K
00127	Warm white 3500 K
00126	Warm white 3000 K
00125	Warm white 2700 K

Order code 00185 (Scale 1:1)

8

IP66



IP67



* For IP20 LED strip



3528 120 LED/m

UNIVERSAL LED STRIP

Illumination of advertising constructions and shop-windows.
Illumination of the kitchen working areas, furniture



12 V



9.6 W/m



85 lm/W



AR 3528 W

PARAMETERS

Length	1m	5m
LEDs type	AR 3528 W	
Color rendering index	CRI>90	
Number of LEDs	120 pcs	600 pcs
Maximum power	9.6 W	48 W
Maximum luminous flux	820 lm	4100 lm
Supply voltage (DC input)	12 V	
Warranty	5 years*	

Flexible white board, **3M** adhesive tape on the back.

OLS 1-5000



8x1.8 mm

IP20

Order code	Color temperature
00196	Cool white 8000 K
00195	White 6000 K
00192	Day white 4000 K
00190	Warm white 3000 K
00189	Warm white 2700 K
00188	Warm white 2400 K

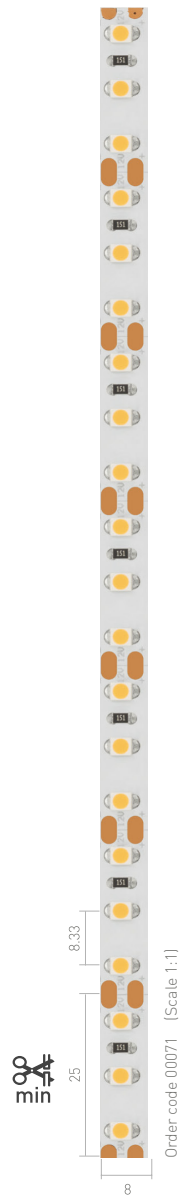
PLS 1-5000



8x2.2 mm

IP65

Order code	Color temperature
00543	White 6000 K
00542	Day white 4000 K
00541	Warm white 3000 K



* For IP20 LED strip



3528 120 LED/m

UNIVERSAL LED STRIP



24 V



9.6 W/ml



85 m/W



AR 3528 W

Decorative illumination of an interior, ceiling niches.
Illumination of advertising constructions and shop- windows.
Illumination of the kitchen working areas, furniture.

PARAMETERS

Length	1m	5m
LEDs type	AR 3528 W	
Color rendering index	CRI >90, CRI95+	
Number of LEDs	120 pcs	600 pcs
Maximum power	9.6 W	48 W
Maximum luminous flux	820 lm	4100 lm
Supply voltage (DC input)	24 V	
Warranty	5 years*	

Flexible white board, **3M** adhesive tape on the back.

OLS 1-5000



IP20

Order code	Color temperature
00216	Cool white 8000 K
00215	White 6000 K
00213	Day white 4000 K
00210	Day white 3000 K
00209	Warm white 2700 K
00208	Warm white 2400 K

PLS 1-5000



IP65

Order code	Color temperature
00553	White 6000 K
00552	Day white 4000 K
00551	Warm white 3000 K

Order code 00053 (Scale 1:1)

50



IP66



IP67



95+

00223	Day white	5000 K
00222	Day white	4000 K
00220	Warm white	3000 K
00219	Warm white	2700 K

New 50 m packaging for easy cutting without residue.
Maximal connection length - 5-6 m. Do not connect a 50 m reel.

* For IP20 LED strip



2835 98 LED/m

HIGH EFFICIENCY LED STRIP

Includes a series CRI95+ - very high color rendering.
High efficiency > 125 lm/W. Decorative illumination of an interior, ceiling niches Illumination of advertising constructions and shop-windows.



24 V



10 W/m



125 lm/W



AR 2835 W

PARAMETERS

Length	1m	5m
LEDs type	AR 2835 W	
Color rendering index	CRI >90, CRI95+	
Number of LEDs	98 pcs	490 pcs
Maximum power	10 W	50 W
Maximum luminous flux	1250 lm	6250 lm
Supply voltage (DC input)	24 V	
Warranty	5 years*	

Flexible white board, 3M adhesive tape on the back.

OLS 1-5000



8x2 mm

IP20

Order code	Color temperature
00186	Cool white 8000 K
00185	White 6000 K
00183	Day white 5000 K
00182	Day white 4000 K
00181	Warm white 3500 K
00180	Warm white 3000 K
00179	Warm white 2700 K
00178	Warm white 2400 K

PLS 1-5000



8x2.2 mm

IP65

Order code	Color temperature
00539	Cool white 8000 K
00538	White 6000 K
00537	Day white 4000 K
00536	Warm white 3000 K



IP66



IP67



95+

00174	Day white 5000 K
00173	Day white 4000 K
00172	Warm white 3500 K
00171	Warm white 3000 K
00170	Warm white 2700 K



71.43
min



Order code 00003 (Scale 1:1)

* For IP20 LED strip



2835 160 LED/m

VERY HIGH EFFICIENCY LED STRIP



24 V



12 W/ml



150 m/W



AR 2835 W

Very high efficiency > 145 lm/W, which is 20-40% higher compared to other tapes. For energy efficient lighting. Main and decorative lighting. Illumination of advertising constructions and shop-windows.

PARAMETERS

Length	1m	5m
LEDs type	AR 2835 W	
Color rendering index	CRI>90	
Number of LEDs	160 pcs	800 pcs
Maximum power	12 W	60 W
Maximum luminous flux	1800 lm	9000 lm
Supply voltage (DC input)	24 V	
Warranty	5 years*	

Flexible white board, **3M** adhesive tape on the back.

OLS 1-5000



IP20

Order code	Color temperature
00114	Cool white 8000 K
00113	White 6000 K
00111	Day white 5000 K
00110	Day white 4000 K
00109	Warm white 3500 K
00108	Warm white 3000 K
00107	Warm white 2700 K
00106	Warm white 2400 K



* For IP20 LED strip



2835 120 LED/m

UNIVERSAL EFFICIENT LED STRIP

High efficiency > 100 lm/W. Main and decorative lighting.
Illumination of advertising constructions and shop-windows.



12 V



14.4 W/m



104 lm/W



AR 2835 W

PARAMETERS

Length	1m	5m
LEDs type	AR 2835 W	
Color rendering index	CRI>90	
Number of LEDs	120 pcs	600 pcs
Maximum power	14.4 W	72 W
Maximum luminous flux	1500 lm	7500 lm
Supply voltage (DC input)	12 V	
Warranty	3 years	

Flexible white board, **3M** adhesive tape on the back.

OLS 1-5000



8x1.5 mm

IP20

Order code	Color	Color temperature
00087		Cool white 8000 K
00086		White 6000 K
00084		Day white 5000 K
00083		Day white 4000 K
00082		Warm white 3500 K
00081		Warm white 3000 K
00080		Warm white 2700 K
00079		Warm white 2400 K



IP65



IP66



IP67

Use with profile only!



8.33

25

8

Order code 00216 (Scale 1:1)



2835 120 LED/m

UNIVERSAL EFFICIENT LED STRIP

High efficiency > 100 lm/W. Includes a series CRI95+ - very high color rendering. Main and decorative lighting. Illumination of advertising constructions and shop-windows.



24 V



14.4 W/m



104 lm/W



AR 2835 W

PARAMETERS

Length	1m	5m
LEDs type	AR 2835 W	
Color rendering index	CRI >90, CRI95+	
Number of LEDs	120 pcs	600 pcs
Maximum power	14.4 W	72 W
Maximum luminous flux	1500 lm	7500 lm
Supply voltage (DC input)	24 V	
Warranty	5 years*	

Flexible white board, 3M adhesive tape on the back.

Order code 00029 (Scale 1:1)

50
min

OLS 1-5000



8x1.5 mm

IP20

PLS 1-5000



8x2.2 mm

IP65

Order code	Color temperature
00096	Cool white 8000 K
00095	White 6000 K
00093	Day white 5000 K
00092	Day white 4000 K
00091	Warm white 3500 K
00090	Warm white 3000 K
00089	Warm white 2700 K
00088	Warm white 2400 K

Order code	Color temperature
00489	Cool white 8000 K
00488	White 6000 K
00487	Day white 4000 K
00486	Warm white 3000 K



95+

00075	Day white 5000 K
00074	Day white 4000 K
00073	Warm white 3500 K
00072	Warm white 3000 K
00071	Warm white 2700 K

Use with profile only!

* For IP20 LED strip








5050 30 LED/m

WIDE STEP LED STRIP

Wide step between light - 33 mm. Illumination of the kitchen working areas, furniture. Illumination of advertising constructions and shop-windows.

PARAMETERS

Length	1m	 5m
LEDs type	AR 5050 W	
Color rendering index	CRI>90	
Number of LEDs	30 pcs	150 pcs
Maximum power	7.2 W	36 W
Maximum luminous flux	650 lm	3250 lm
Supply voltage (DC input)	12 V	
Warranty	3 years*	

Flexible white board, **3M** adhesive tape on the back.



* For IP20 LED strip



12 V



7.2 W/m



90 lm/W



AR 5050 W

OLS 1-5000



10x2.2 mm

IP20

Order code	Color temperature
00323	Cool white 8000 K
00322	White 6000 K
00319	Day white 4000 K
00317	Day white 3000 K
00316	Warm white 2700 K
00315	Warm white 2400 K

PLS 1-5000



10x2.7 mm

IP65

Order code	Color temperature
00609	Cool white 8000 K
00608	White 6000 K
00607	Day white 4000 K
00606	Warm white 3000 K

33.33

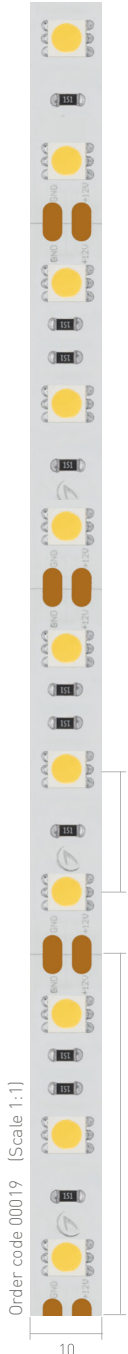
100 min

100

10

Order code 00079 (Scale 1:1)





5050 60 LED/m

UNIVERSAL LED STRIP



12 V



14.4 W/m



90 lm/W



AR 5050 W

Illumination of the kitchen working areas, furniture.
Illumination of advertising constructions and shop-windows.

PARAMETERS

Length	1m	5m
LEDs type	AR 5050 W	
Color rendering index	CRI>90	
Number of LEDs	60 pcs	300 pcs
Maximum power	14.4 W	72 W
Maximum luminous flux	1300 lm	6500 lm
Supply voltage (DC input)	12 V	
Warranty	3 years*	

Flexible white board, **3M** adhesive tape on the back.



IP66



IP67



OLS 1-5000



10x2 mm

IP20

Order code	Color	Color temperature
00341		Cool white 8000 K
00340		White 6000 K
00337		Day white 4000 K
00335		Warm white 3000 K
00334		Warm white 2700 K
00333		Warm white 2400 K

PLS 1-5000



10x2.6 mm

IP65

Order code	Color	Color temperature
00618		White 6000 K
00617		Day white 4000 K
00616		Warm white 3000 K

Use with profile only!

* For IP20 LED strip




5050 60 LED/m

UNIVERSAL LED STRIP

Includes a series CRI95+ - very high color rendering. Decorative illumination of an interior, ceiling niches illumination of advertising constructions and shop-windows. Illumination of the kitchen working areas, furniture.

PARAMETERS

Length	1m	 5m
LEDs type	AR 5050 W	
Color rendering index	CRI >90, CRI95+	
Number of LEDs	60 pcs	300 pcs
Maximum power	14.4 W	72 W
Maximum luminous flux	1300 lm	6500 lm
Supply voltage (DC input)	24 V	
Warranty	5 years*	

Flexible white board, 3M adhesive tape on the back.



* For IP20 LED strip



24 V



14.4 W/m



90 lm/W



AR 5050 W

OLS1-5000



10x2.2 mm

IP20

PLS 1-5000



10x5 mm

IP65

Order code	Color temperature
00359	Cool white 8000 K
00358	White 6000 K
00355	Day white 4000 K
00353	Day white 3000 K
00352	Warm white 2700 K
00351	Warm white 2400 K

Order code	Color temperature
00629	Cool white 8000 K
00628	White 6000 K
00627	Day white 4000 K
00626	Warm white 3000 K



95+

00347	Day white	5000 K
00346	Day white	4000 K
00344	Warm white	3000 K
00343	Warm white	2700 K

16.67

100 min

100

100

100

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100

Order code 00032 (Scale 1:1)

10



2835 168 LED/m

EFFECTIVE LIGHTING LED STRIP

Includes a series CRI95+ - very high color rendering.
High efficiency > 125 lm/W. Main and decorative lighting.
Aluminum profile lamps.



24 V



17 W/m



125 lm/W



AR 2835 W

PARAMETERS

Length	1 m	5 m
LEDs type	AR 2835 W	
Color rendering index	CRI>90, CRI95+	
Number of LEDs	168 pcs	840 pcs
Maximum power	17 W	85 W
Maximum luminous flux	2120 lm	10 600 lm
Supply voltage [DC input]	24 V	
Warranty	5 years	

Flexible white board, **3M** adhesive tape on the back.

OLSI-5000

10x1.5 mm

IP20

Order code	Color temperature
00296	Cool white 8000 K
00295	White 6000 K
00293	Day white 5000 K
00292	Day white 4000 K
00291	Warm white 3500 K
00290	Warm white 3000 K
00289	Warm white 2700 K
00288	Warm white 2400 K



95+

00302	Day white 5000 K
00301	Day white 4000 K
00300	Warm white 3500 K
00299	Warm white 3000 K
00298	Warm white 2700 K

Order code 00064 (Scale 1:1)

41.67



min



IP65



IP66



IP67

Use with profile only!







3528 120 LED/m

NARROW LED STRIP 5 MM.



12 V



9.6 W/m



85 lm/W



AR 3528 W

Suitable for installation in a thin aluminum profile.
Front lighting of glass shelves, furniture elements.

PARAMETERS

Length	1m 5	m
LEDs type	AR 3528 W	
Color rendering index	CRI>90	
Number of LEDs	120 pcs	600 pcs
Maximum power	9.6 W	48 W
Maximum luminous flux	820 lm	4100 lm
Supply voltage (DC input)	12 V	
Warranty	3 years	

Flexible white board, **3M** adhesive tape on the back.

OLSI-5000



5x1.8 mm

IP20

Order code	Color temperature
00010	Cool white 15000 K
00009	Cool white 8000 K
00008	White 6000 K
00005	Day white 4000 K
00003	Day white 3000 K
00002	Warm white 2700 K
00001	Warm white 2400 K

min

8.33

25

5

Order code 00045 (Scale 1:1)

Use with profile only!



3528 120 LED/m

NARROW LED STRIP 5 MM.

Suitable for installation in a thin aluminum profile.
Front lighting of glass shelves, furniture elements.
Shop-window and advertising design. Decorative lighting.



24 V



9.6 W/m



85 lm/W



AR 3528 W

PARAMETERS

Length	1 m	5 m
LEDs type	AR 3528 W	
Color rendering index	CRI>90	
Number of LEDs	120 pcs	600 pcs
Maximum power	9.6 W	48 W
Maximum luminous flux	820 lm	4 100 lm
Supply voltage (DC input)	24 V	
Warranty	3 years	

Flexible white board, **3M** adhesive tape on the back.

OLSI-5000

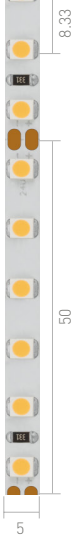


5x1.8 mm

IP20

Order code	Color temperature
00020	Cool white 15000 K
00019	Cool white 8000 K
00018	White 6000 K
00015	Day white 4000 K
00013	Warm white 3000 K
00012	Warm white 2700 K
00011	Warm white 2400 K

Order code 00052 (Scale 1:1)



50
min

Use with profile only!







3528 240 LED/m

15 MM WIDE LED STRIP.



24 V



19.2 W/m



85 lm/W



AR 3528 W

Includes a series CRI95+ - very high color rendering. Can be used with any profiles.

Built-in light lines for main lighting.

Laid-on and hanging lights made of aluminum profile.

PARAMETERS

Length	1m 5	m
LEDs type	AR 3528 W	
Color rendering index	CRI>90, CRI95+	
Number of LEDs	240 pcs	1200 pcs
Maximum power	19.2 W 9	6 W
Maximum luminous flux	1640 lm	8200 lm
Supply voltage (DC input)	24 V	
Warranty	5 years*	

Flexible white board, 3M adhesive tape on the back.

OLSI-5000



15x2.4 mm1

IP20

PLSI-5000



5x2.6 mm

IP65

Order code	Color temperature
00386	Cool white 8000 K
00385	White 6000 K
00382	Day white 4000 K
00380	Warm white 3000 K
00379	Warm white 2700 K
00378	Warm white 2400 K

Order code	Color temperature
00644	Cool white 8000 K
00643	White 6000 K
00642	Day white 4000 K
00641	Warm white 3000 K



95+

00393	Day white 5000 K
00392	Day white 4000 K
00390	Warm white 3000 K
00389	Warm white 2700 K

50 min

8.33

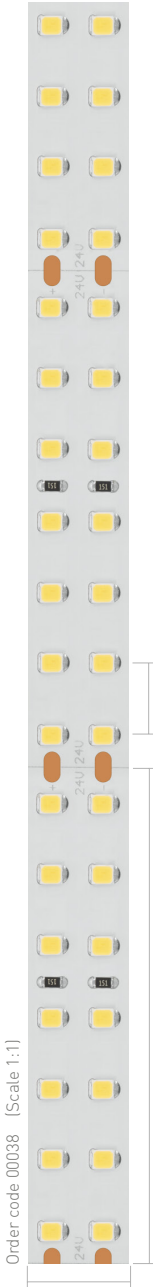
15

Order code 00018 (Scale 1:1)

Use with profile only!

* For IP20 LED strip





2835 196 LED/m

15 MM WIDE LED STRIP

Includes a series CRI95+ - very high color rendering.
 High efficiency > 125 lm/W. Can be used with any profiles.
 Built-in light lines for main lighting.
 Laid-on and hanging lights made of aluminum profile.

PARAMETERS

Length	1 m	5 m
LEDs type	AR 2835 W	
Color rendering index	CRI>90, CRI95+	
Number of LEDs	196 pcs	980 pcs
Maximum power	20 W	100 W
Maximum luminous flux	2500 lm	12 500 lm
Supply voltage (DC input)	24 V	
Warranty	5 years	

Flexible white board, **3M** adhesive tape on the back.



24 V



20 W/m



125 lm/W



AR 2835 W

OLSI-5000



15x1.5 mm

IP20

Order code C color temperature

- 00377 Cool white 8000 K
- 00376 White 6000 K
- 00374 Day white 5000 K
- 00373 Day white 4000 K
- 00372 Warm white 3500 K
- 00371 Warm white 3000 K
- 00370 Warm white 2700 K
- 00369 Warm white 2400 K



95+

- 00365 Day white 5000 K
- 00364 Day white 4000 K
- 00363 Warm white 3500 K
- 00362 Warm white 3000 K
- 00361 Warm white 2700 K

Use with profile only!



5050 120 LED/m

15 MM WIDE LED STRIP

Includes a series CRI95+ - very high color rendering. Can be used with any profiles.
 Built-in light lines for main lighting.
 Laid-on and hanging lights made of aluminum profile.



24 V



28.8 W/m




90 lm/W



AR 5050 W

PARAMETERS

Length	1m 5  m	
LEDs type	AR 5050 W	
Color rendering index	CRI>90, CRI95+	
Number of LEDs	120 pcs	600 pcs
Maximum power	28.8 W	144 W
Maximum luminous flux	2600 lm	13 000 lm
Supply voltage (DC input)	24 V	
Warranty	3 years	

Flexible white board, **3M** adhesive tape on the back.

OLSI-5000



15x1.5 mm

IP20

Order code	Color	Color temperature
00406		Cool white 8000 K
00405		White 6000 K
00402		Day white 4000 K
00400		Day white 3000 K
00399		Warm white 2700 K
00398		Warm white 2400 K

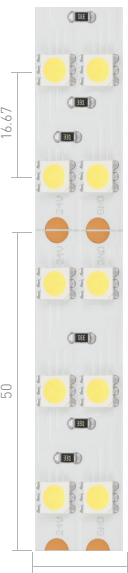


50

16.67

15

Order code 00242 (Scale 1:1)

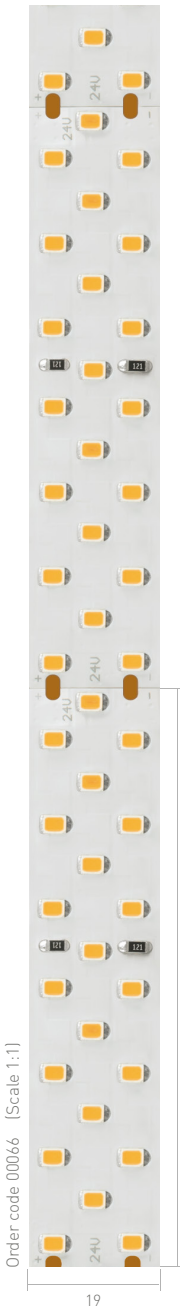


95+

00412		Day white 5000 K
00411		Day white 4000 K
00409		Warm white 3000 K
00408		Warm white 2700 K

Use with profile only!





2835 252 LED/m

19 MM WIDE LED STRIP



24 V



27 W/m



126 lm/W



AR 2835 W

Includes a series CRI95+ - very high color rendering.
 High efficiency > 125 lm/W. Can be used with any profiles.
 Built-in light lines for main lighting.
 Laid-on and hanging lights made of aluminum profile.

PARAMETERS

Length	1 m	5 m
LEDs type	AR 2835 W	
Color rendering index	CRI>90, CRI95+	
Number of LEDs	252 pcs	1260 pcs
Maximum power	27 W	135 W
Maximum luminous flux	3400 lm	17 000 lm
Supply voltage (DC input)	24 V	
Warranty	5 years	

Flexible white board, **3M** adhesive tape on the back.

OLSI-5000



19x1.5 mm

IP20

Order code	Color temperature
00433	Cool white 8000 K
00432	White 6000 K
00430	Day white 5000 K
00429	Day white 4000 K
00428	Warm white 3500 K
00427	Warm white 3000 K
00426	Warm white 2700 K
00425	Warm white 2400 K



95+

00421	Day white 5000 K
00420	Day white 4000 K
00419	Warm white 3500 K
00418	Warm white 3000 K
00417	Warm white 2700 K



83.3

19

Use with profile only!




2835 280 LED/m

36 MM WIDE LED STRIP

Includes a series CRI95+ - very high color rendering.
 High efficiency > 125 lm/W. Can be used with any profiles.
 Uniform glow over the entire width of the profile
 Built-in light lines for main lighting.
 Laid-on and hanging lights made of aluminum profile.

PARAMETERS

Length	1 m 2		.5 m
LEDs type	AR 2835 W		
Color rendering index	CRI>90, CRI95+		
Number of LEDs	280 pcs		700 pcs
Maximum power	30 W		75 W
Maximum luminous flux	3750 lm		9375 lm
Supply voltage (DC input)	24 V		
Warranty	5 years		

Flexible white board, **3M** adhesive tape on the back.



24 V



30 W/m











125 lm/W



AR 2835 W






OLSI-5000

IP20

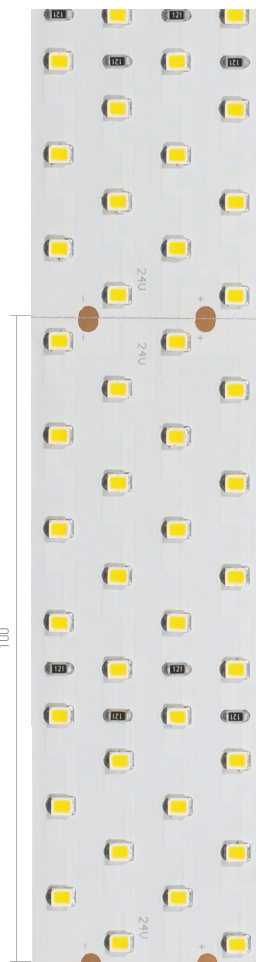
Order code	Color temperature	
00442		Cool white 8000 K
00441		White 6000 K
00439		Day white 5000 K
00438		Day white 4000 K
00437		Warm white 3500 K
00436		Warm white 3000 K
00435		Warm white 2700 K
00434		Warm white 2400 K



95+

00448		Day white 5000 K
00447		Day white 4000 K
00446		Warm white 3500 K
00445		Warm white 3000 K
00444		Warm white 2700 K

100 min



Order code 00110 (Scale 1:1)

36

36x1.5 mm

Use with profile only!





2835 350 LED/m

58 MM WIDE LED STRIP

Includes a series CRI95+ - very high color rendering.
 High efficiency > 125 lm/W. Can be used with any profiles.
 Uniform glow over the entire width of the profile
 Built-in light lines for main lighting.
 Laid-on and hanging lights made of aluminum profile.



24 V



36 W/m



125 lm/W



AR 2835 W

PARAMETERS

Length	1 m ²	0.5 m
LEDs type	AR 2835 W	
Color rendering index	CRI>90, CRI95+	
Number of LEDs	350 pcs	875 pcs
Maximum power	36 W	90 W
Maximum luminous flux	4500 lm	11 250 lm
Supply voltage (DC input)	24 V	
Warranty	5 years	

Flexible white board, **3M** adhesive tape on the back.

OLSI-5000

IP20

Order code	Color temperature
00460	Cool white 8000 K
00459	White 6000 K
00457	Day white 5000 K
00456	Day white 4000 K
00455	Warm white 3500 K
00454	Warm white 3000 K
00453	Warm white 2700 K
00452	Warm white 2400 K



95+

00466	Day white 5000 K
00465	Day white 4000 K
00464	Warm white 3500 K
00463	Warm white 3000 K
00462	Warm white 2700 K

Use with profile only!





SLIM



Mounting type	Surface / Recessed / Suspended / Furniture
Light color	White in standard. RGB / RGBW / RGBW DMX on request
Color temperature	3000K / 4000K / 6000K
Voltage	12V / 24V
IP Code	IP20 in standard / IP65 on request
Movement sensor	On request
Daylight sensor	On request
Housing color	Raw aluminium in standard. Anode / powder coating on request
Housing material	Aluminium
Diffuser material	OPAL diffuser in standard. Microprismatic diffuser / frosted / black / transparent diffuser on request
Assembly	Screws / brackets / mounting tape
Temperature range	-30°C ... +45°C
Warranty	5 years

power [W]	color temperature [K]	lumen output [lm]	CRI Ra	input voltage [V]	lifetime LED [h]	IP code	dimensions [mm]	product code
19,2	3000	980	>85	12	50 000	IP20	16x8,5x2000	SLIM-Su-Op-12-3000-2m
19,2	4000	980	>85	12	50 000	IP20	16x8,5x2000	SLIM-Su-Op-12-4000-2m
19,2	6000	980	>85	12	50 000	IP20	16x8,5x2000	SLIM-Su-Op-12-5000-2m
19,2	3000	980	>85	24	50 000	IP20	16x8,5x2000	SLIM-Su-Op-24-3000-2m
19,2	4000	980	>85	24	50 000	IP20	16x8,5x2000	SLIM-Su-Op-24-4000-2m
19,2	6000	980	>85	24	50 000	IP20	16x8,5x2000	SLIM-Su-Op-24-5000-2m










Mounting type			
Distribution direction			
IP Code	IP20	IP44	IP65





Mounting type	Surface / Recessed / Suspended / Furniture
Light color	White in standard. RGB / RGBW / RGBW DMX on request
Color temperature	3000K / 4000K / 6000K
Voltage	12V / 24V
IP Code	IP20 in standard / IP65 on request
Movement sensor	On request
Daylight sensor	On request
Housing color	Raw aluminium in standard. Anode / powder coating on request.
Housing material	Aluminium
Diffuser material	OPAL diffuser in standard. Microprismatic diffuser / frosted / black / transparent diffuser on request
Assembly	Screws / brackets / mounting tape
Temperature range	-30°C ... +45°C
Warranty	5 years

power [W]	color temperature [K]	lumen output [lm]	CRI Ra	input voltage [V]	lifetime LED [h]	IP code	dimensions [mm]	product code
19,2	3000	980	>85	12	50 000	IP20	16x13,5x2000	LIN-Su-Op-12-3000-2m
19,2	4000	980	>85	12	50 000	IP20	16x13,5x2000	LIN-Su-Op-12-4000-2m
19,2	6000	980	>85	12	50 000	IP20	16x13,5x2000	LIN-Su-Op-12-5000-2m
19,2	3000	980	>85	24	50 000	IP20	16x13,5x2000	LIN-Su-Op-24-3000-2m
19,2	4000	980	>85	24	50 000	IP20	16x13,5x2000	LIN-Su-Op-24-4000-2m
19,2	6000	980	>85	24	50 000	IP20	16x13,5x2000	LIN-Su-Op-24-5000-2m


Mounting type			
			
			
IP Code	IP20	IP44	IP65





Mounting type	Recessed / Furniture
Light color	White in standard. RGB / RGBW / RGBW DMX on request
Color temperature	3000K / 4000K / 6000K
Voltage	12V / 24V
IP Code	IP20 in standard / IP65 on request
Movement sensor	On request
Daylight sensor	On request
Housing color	Raw aluminium in standard. Anode / powder coating on request
Housing material	Aluminium
Diffuser material	OPAL diffuser in standard. Microprismatic diffuser / frosted / black / transparent diffuser on request.
Assembly	Screws / brackets / mounting tape
Temperature range	-30°C ... +45°C
Warranty	5 years

power [W]	color temperature [K]	lumen output [lm]	CRI Ra	input voltage [V]	lifetime LED [h]	IP code	dimensions [mm]	product code
19,2	3000	980	>85	12	50 000	IP20	21,9x13,5x2000	LINT-Su-Op-12-3000-2m
19,2	4000	980	>85	12	50 000	IP20	21,9x13,5x2000	LINT-Su-Op-12-4000-2m
19,2	6000	980	>85	12	50 000	IP20	21,9x13,5x2000	LINT-Su-Op-12-5000-2m
19,2	3000	980	>85	24	50 000	IP20	21,9x13,5x2000	LINT-Su-Op-24-3000-2m
19,2	4000	980	>85	24	50 000	IP20	21,9x13,5x2000	LINT-Su-Op-24-4000-2m
19,2	6000	980	>85	24	50 000	IP20	21,9x13,5x2000	LINT-Su-Op-24-5000-2m

Mounting type			
Distribution direction			
IP Code	IP20	IP44	IP65



LIN-45



Mounting type	Surface / Suspended / Furniture
Light color	White in standard. RGB / RGBW / RGBW DMX on request
Color temperature	3000K / 4000K / 6000K
Voltage	12V / 24V
IP Code	IP20 in standard / IP65 on request
Movement sensor	On request
Daylight sensor	On request
Housing color	Raw aluminium in standard. Anode / powder coating on request
Housing material	Aluminium
Diffuser material	OPAL diffuser in standard. Microprismatic diffuser / frosted / black / transparent diffuser on request
Assembly	Screws / brackets / mounting tape
Temperature range	-30°C ... +45°C
Warranty	5 years

power [W]	color temperature [K]	lumen output [lm]	CRI Ra	input voltage [V]	lifetime LED [h]	IP code	dimensions [mm]	product code
19,2	3000	980	>85	12	50 000	IP20	27x14,3x2000	LIN45-Su-Op-12-3000-2m
19,2	4000	980	>85	12	50 000	IP20	27x14,3x2000	LIN45-Su-Op-12-4000-2m
19,2	6000	980	>85	12	50 000	IP20	27x14,3x2000	LIN45-Su-Op-12-5000-2m
19,2	3000	980	>85	24	50 000	IP20	27x14,3x2000	LIN45-Su-Op-24-3000-2m
19,2	4000	980	>85	24	50 000	IP20	27x14,3x2000	LIN45-Su-Op-24-4000-2m
19,2	6000	980	>85	24	50 000	IP20	27x14,3x2000	LIN45-Su-Op-24-5000-2m

Mounting type			
Distribution direction			
IP Code	IP20	IP44	IP65
	IP20	IP44	IP65
	IP20	IP44	IP65



IDEO LOW



Mounting type	Surface / Suspended
Light color	White in standard. RGB / RGBW / RGBW DMX on request
Color temperature	3000K / 4000K / 6000K
Voltage	12V / 24V
IP Code	IP20 in standard / IP65 on request
Movement sensor	On request
Daylight sensor	On request
Housing color	Raw aluminium in standard. Anode / powder coating on request
Housing material	Aluminium
Diffuser material	OPAL diffuser in standard. Microprismatic diffuser / frosted / black / transparent diffuser on request
Assembly	Screws / brackets / mounting tape
Temperature range	-30°C ... +45°C
Warranty	5 years

power [W]	color temperature [K]	lumen output [lm]	CRI Ra	input voltage [V]	lifetime LED [h]	IP code	dimensions [mm]	product code
57,6	3000	2950	>85	12	50 000	IP20	34x13,5x2000	IDEOLOW-Su-Op-12-3000-2m
57,6	4000	2950	>85	12	50 000	IP20	34x13,5x2000	IDEOLOW-Su-Op-12-4000-2m
57,6	6000	2950	>85	12	50 000	IP20	34x13,5x2000	IDEOLOW-Su-Op-12-5000-2m
57,6	3000	2950	>85	24	50 000	IP20	34x13,5x2000	IDEOLOW-Su-Op-24-3000-2m
57,6	4000	2950	>85	24	50 000	IP20	34x13,5x2000	IDEOLOW-Su-Op-24-4000-2m
57,6	6000	2950	>85	24	50 000	IP20	34x13,5x2000	IDEOLOW-Su-Op-24-5000-2m

Mounting type			
Distribution direction			
IP Code	IP20	IP44	IP65
	IP20	IP44	IP65
	IP20	IP44	IP65





Mounting type	Surface / Suspended
Light color	White in standard. RGB / RGBW / RGBW DMX on request
Color temperature	3000K / 4000K / 6000K
Voltage	12V / 24V
IP Code	IP20 in standard / IP65 on request
Movement sensor	On request
Daylight sensor	On request
Housing color	Raw aluminium in standard. Anode / powder coating on request
Housing material	Aluminium
Diffuser material	OPAL diffuser in standard. Microprismatic diffuser / frosted / black / transparent diffuser on request
Assembly	Screws / brackets / mounting tape
Temperature range	-30°C ... +45°C
Warranty	5 years

power [W]	color temperature [K]	lumen output [lm]	CRI Ra	input voltage [V]	lifetime LED [h]	IP code	dimensions [mm]	product code
57,6	3000	2950	>85	12	50 000	IP20	34x25,5x2000	IDEO-Su-Op-12-3000-2m
57,6	4000	2950	>85	12	50 000	IP20	34x25,5x2000	IDEO-Su-Op-12-4000-2m
57,6	6000	2950	>85	12	50 000	IP20	34x25,5x2000	IDEO-Su-Op-12-5000-2m
57,6	3000	2950	>85	24	50 000	IP20	34x25,5x2000	IDEO-Su-Op-24-3000-2m
57,6	4000	2950	>85	24	50 000	IP20	34x25,5x2000	IDEO-Su-Op-24-4000-2m
57,6	6000	2950	>85	24	50 000	IP20	34x25,5x2000	IDEO-Su-Op-24-5000-2m

Mounting type			
Distribution direction			
IP Code	IP20	IP44	IP65
	IP20	IP44	IP65
	IP20	IP44	IP65





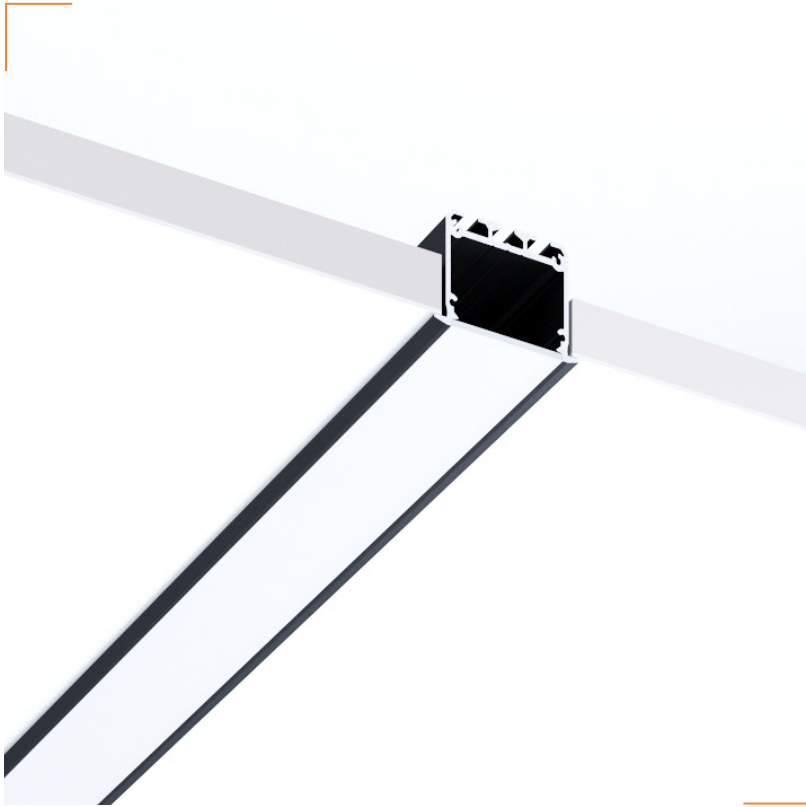
Mounting type	Recessed
Light color	White in standard. RGB / RGBW / RGBW DMX on request
Color temperature	3000K / 4000K / 6000K
Voltage	12V / 24V
IP Code	IP20 in standard / IP65 on request
Movement sensor	On request
Daylight sensor	On request
Housing color	Raw aluminium in standard. Anode / powder coating on request
Housing material	Aluminium
Diffuser material	OPAL diffuser in standard. Microprismatic diffuser / frosted / black / transparent diffuser on request
Assembly	Screws
Temperature range	-30°C ... +45°C
Warranty	5 years

power [W]	color temperature [K]	lumen output [lm]	CRI Ra	input voltage [V]	lifetime LED [h]	IP code	dimensions [mm]	product code
57,6	3000	2950	>85	12	50 000	IP20	51x30x2000	INSO-Su-Op-12-3000-2m
57,6	4000	2950	>85	12	50 000	IP20	51x30x2000	INSO-Su-Op-12-4000-2m
57,6	6000	2950	>85	12	50 000	IP20	51x30x2000	INSO-Su-Op-12-5000-2m
57,6	3000	2950	>85	24	50 000	IP20	51x30x2000	INSO-Su-Op-24-3000-2m
57,6	4000	2950	>85	24	50 000	IP20	51x30x2000	INSO-Su-Op-24-4000-2m
57,6	6000	2950	>85	24	50 000	IP20	51x30x2000	INSO-Su-Op-24-5000-2m

Mounting type			
Distribution direction			
IP Code	IP20	IP44	IP65
	IP20	IP44	IP65
	IP20	IP44	IP65












INDILEDA

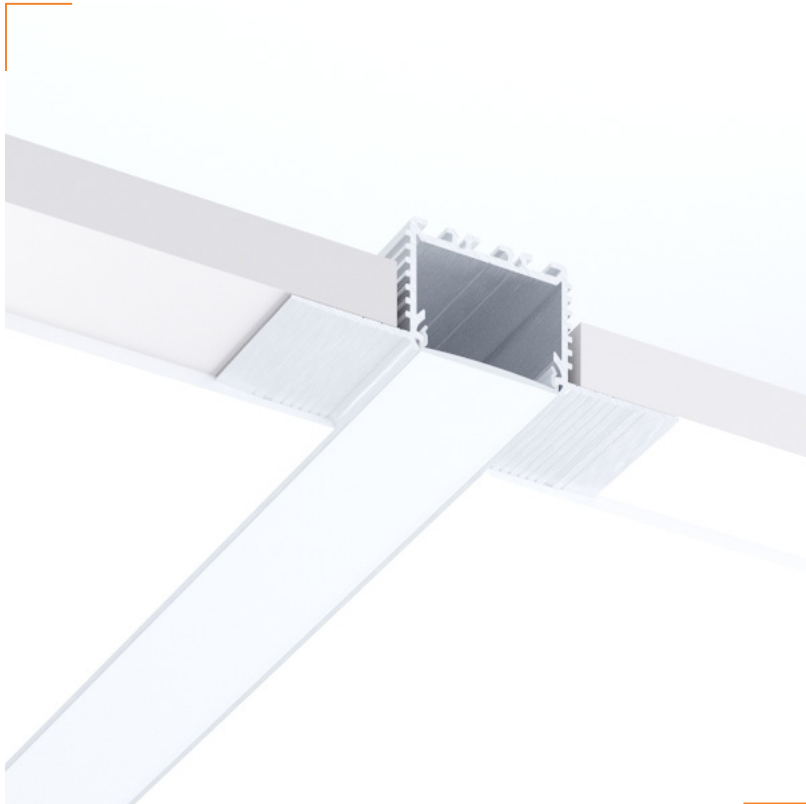


Mounting type	Recessed
Light color	White in standard. RGB / RGBW / RGBW DMX on request
Color temperature	3000K / 4000K / 6000K
Voltage	12V / 24V
IP Code	IP20 in standard / IP65 on request
Movement sensor	On request
Daylight sensor	On request
Housing color	Raw aluminium in standard. Anode / powder coating on request
Housing material	Aluminium
Diffuser material	OPAL diffuser in standard. Microprismatic diffuser / frosted / black / transparent diffuser on request
Assembly	Screws / brackets / mounting tape
Temperature range	-30°C ... +45°C
Warranty	5 years

power [W]	color temperature [K]	lumen output [lm]	CRI Ra	input voltage [V]	lifetime LED [h]	IP code	dimensions [mm]	product code
38,4	3000	1970	>85	12	50 000	IP20	38,4x26,1x2000	IDILEDA-Su-Op-12-3000-2m
38,4	4000	1970	>85	12	50 000	IP20	38,4x26,1x2000	IDILEDA-Su-Op-12-4000-2m
38,4	6000	1970	>85	12	50 000	IP20	38,4x26,1x2000	IDILEDA-Su-Op-12-5000-2m
38,4	3000	1970	>85	24	50 000	IP20	38,4x26,1x2000	IDILEDA-Su-Op-24-3000-2m
38,4	4000	1970	>85	24	50 000	IP20	38,4x26,1x2000	IDILEDA-Su-Op-24-4000-2m
38,4	6000	1970	>85	24	50 000	IP20	38,4x26,1x2000	IDILEDA-Su-Op-24-5000-2m

Mounting type			
			
			
Distribution direction			
IP Code	IP20	IP44	IP65





Mounting type	Recessed
Light color	White in standard. RGB / RGBW / RGBW DMX on request
Color temperature	3000K / 4000K / 6000K
Voltage	12V / 24V
IP Code	IP20 in standard / IP65 on request
Movement sensor	On request
Daylight sensor	On request
Housing color	Raw aluminium in standard. Anode / powder coating on request
Housing material	Aluminium
Diffuser material	OPAL diffuser in standard. Microprismatic diffuser / frosted / black / transparent diffuser on request.
Assembly	Screws / brackets / mounting tape
Temperature range	-30°C ... +45°C
Warranty	5 years

power [W]	color temperature [K]	lumen output [lm]	CRI Ra	input voltage [V]	lifetime LED [h]	IP code	dimensions [mm]	product code
57,6	3000	2950	>85	12	50 000	IP20	33,4(83,4)x24,5x2000	IDEOIN-Su-Op-12-3000-2m
57,6	4000	2950	>85	12	50 000	IP20	33,4(83,4)x24,5x2000	IDEOIN-Su-Op-12-4000-2m
57,6	6000	2950	>85	12	50 000	IP20	33,4(83,4)x24,5x2000	IDEOIN-Su-Op-12-5000-2m
57,6	3000	2950	>85	24	50 000	IP20	33,4(83,4)x24,5x2000	IDEOIN-Su-Op-24-3000-2m
57,6	4000	2950	>85	24	50 000	IP20	33,4(83,4)x24,5x2000	IDEOIN-Su-Op-24-4000-2m
57,6	6000	2950	>85	24	50 000	IP20	33,4(83,4)x24,5x2000	IDEOIN-Su-Op-24-5000-2m

Mounting type			
Distribution direction			
IP Code	IP20	IP44	IP65
	IP20	IP44	IP65
	IP20	IP44	IP65



SPACE



Mounting type	Recessed / Suspended
Light color	White in standard. RGB / RGBW / RGBW DMX on request
Color temperature	3000K / 4000K / 6000K
Voltage	12V / 24V
IP Code	IP20 in standard / IP65 on request
Movement sensor	On request
Daylight sensor	On request
Housing color	Surowe aluminium in standard. Anodowanie / malowanie proszkowe On request
Housing material	Aluminium
Diffuser material	OPAL diffuser in standard. Microprismatic diffuser / frosted / black / transparent diffuser on request
Assembly	Screws / brackets / mounting tape
Temperature range	-30°C ... +45°C
Warranty	5 years

power [W]	color temperature [K]	lumen output [lm]	CRI Ra	input voltage [V]	lifetime LED [h]	IP code	dimensions [mm]	product code
76,8	3000	3935	>85	12	50 000	IP20	34x13,5x2000	SPACE-Su-Op-12-3000-2m
76,8	4000	3935	>85	12	50 000	IP20	34x13,5x2000	SPACE-Su-Op-12-4000-2m
76,8	6000	3935	>85	12	50 000	IP20	34x13,5x2000	SPACE-Su-Op-12-5000-2m
76,8	3000	3935	>85	24	50 000	IP20	34x13,5x2000	SPACE-Su-Op-24-3000-2m
76,8	4000	3935	>85	24	50 000	IP20	34x13,5x2000	SPACE-Su-Op-24-4000-2m
76,8	6000	3935	>85	24	50 000	IP20	34x13,5x2000	SPACE-Su-Op-24-5000-2m

Mounting type			
Distribution direction			
IP Code	IP20	IP44	IP65
	IP20	IP44	IP65
	IP20	IP44	IP65





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Grodziska 15 Street

05830 Stara Wies

Poland

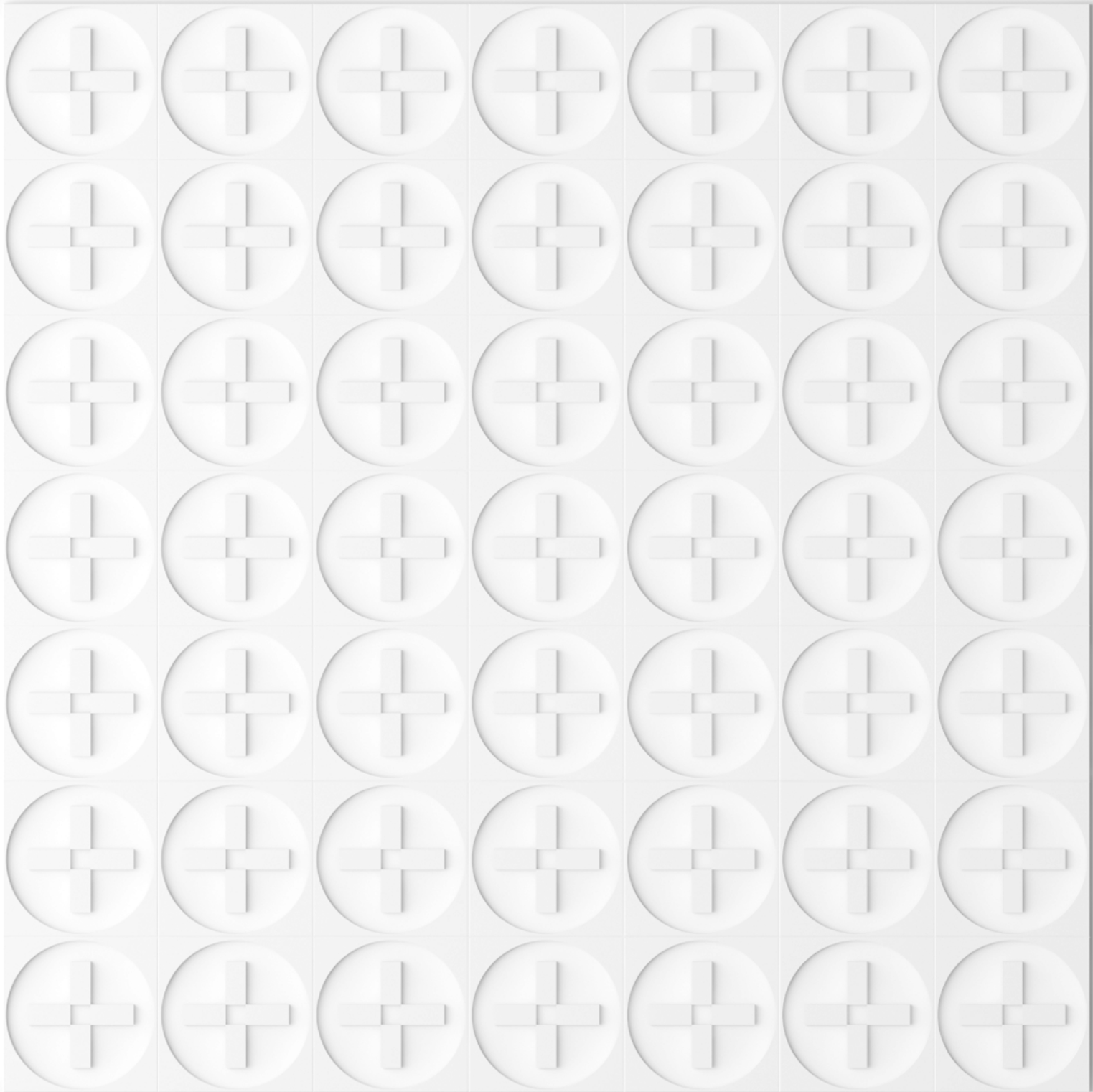
TAX number: PL 5342614788

mobile: +48 660 099 951

email: adam.ducek@addsupplier.com



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