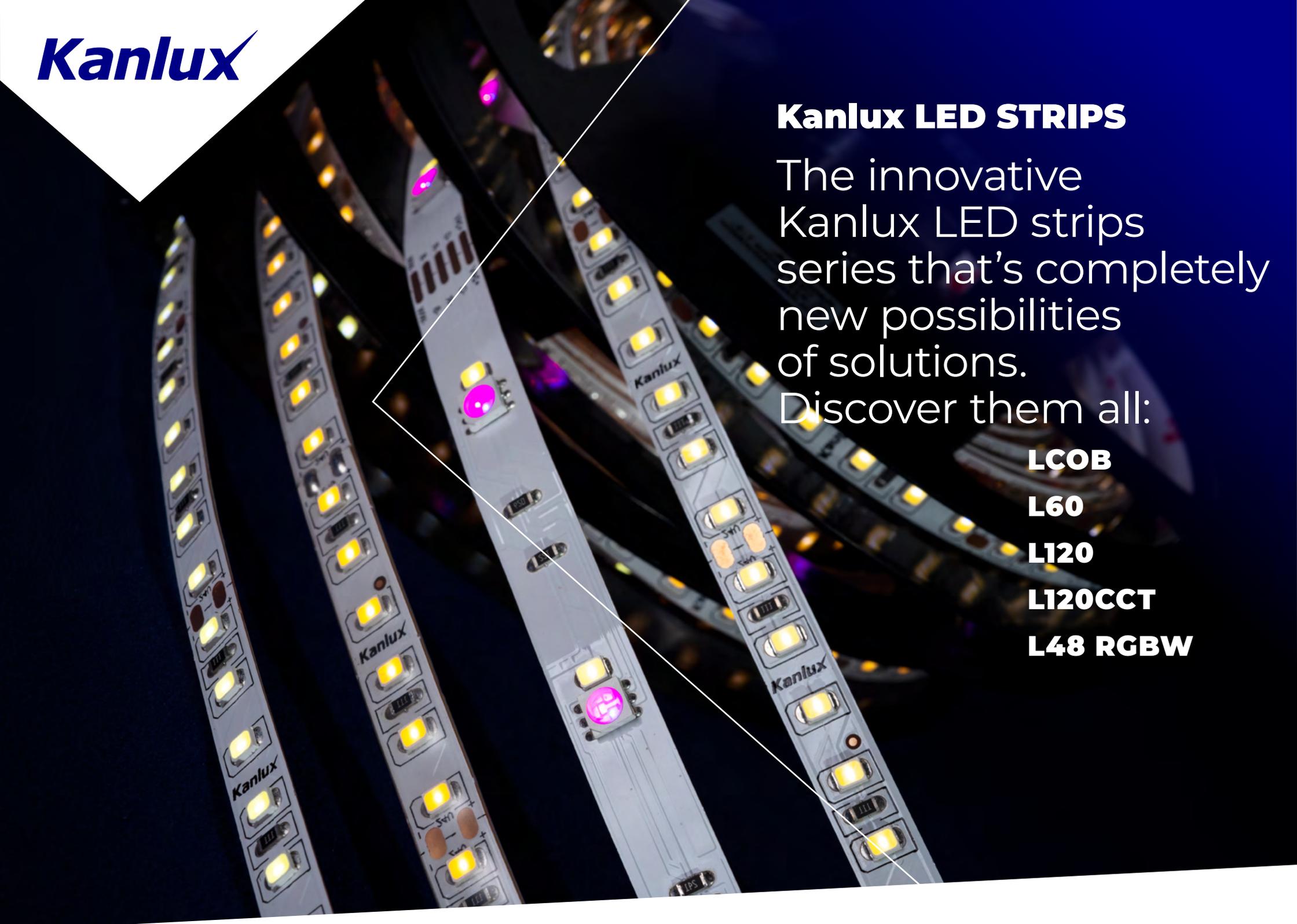


Kanlux

NEW LED STRIPS

**Kanlux LED
12V and 24V**

The background of the advertisement features several curved strips of Kanlux LED lights. The strips are white and populated with numerous small, rectangular LED chips. Some of these chips are illuminated, showing a warm white glow, while others are a vibrant magenta color. The strips are arranged in a way that creates a sense of depth and movement, with some strips in the foreground and others receding into the background. The overall lighting is dark, making the illuminated LEDs stand out prominently. The Kanlux logo is printed on the white strips at regular intervals.

Kanlux

Kanlux LED STRIPS

The innovative Kanlux LED strips series that's completely new possibilities of solutions.

Discover them all:

LCOB

L60

L120

L120CCT

L48 RGBW

Kanlux LED STRIPS

How to read
our marks?

LED TAPE PRODUCT NAME

NUMBER OF
LEDS PER
METER

L120

LED
STRIP

VOLTAGE

16W 24V

POWER
PER METER

COLOUR
TEMPERATURE

IP00 WW

IP RATE

Kanlux

Kanlux LED strip COB

LCOB, 9W/M, 12V, IP00, WW/NW

The COB LED tape gives you the opportunity to obtaining a continuous light line regardless of the depth of the profile and transparency of the shade. High luminous efficiency **up to 110lm/W**.



Kanlux

Kanlux

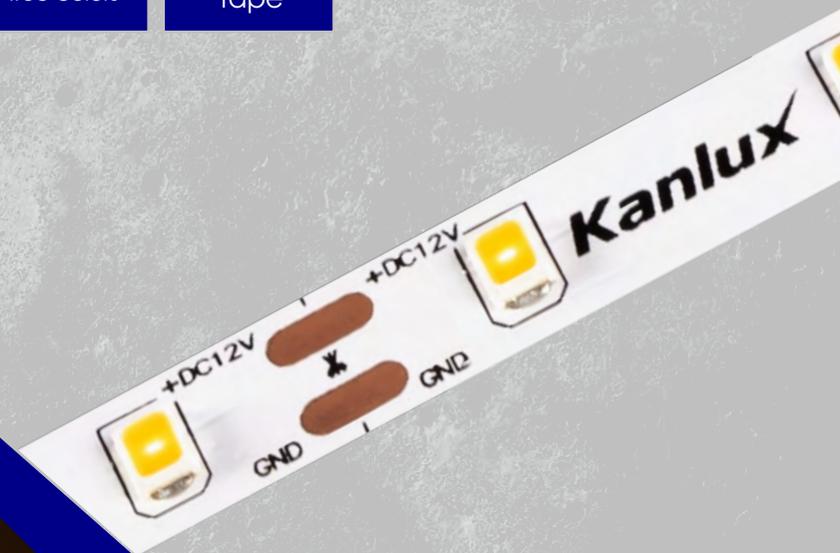
Kanlux LED strip 60

L60, 11W/M, 12V, IP00/IP65, WW/NW/CW

High colour rendering
index **Ra90**

✓ IP65 version has a coating of heat shrink sleeve that does not increase the dimensions of the tape. This is important during installation in aluminum profiles.

✓ for IP00, there are also 30m rolls



Kanlux

Kanlux LED strip CCT

L120, 16W/M, 12V, IP00, CCT (WW/NW/CW)

The CCT LED tape allows you to change the colour temperature WW/NW/CW depending on your needs. High colour rendering index **Ra90**.



POWERED BY VOLTAGE

Kanlux LED STRIPS

What we gain
choosing tapes
LED 24V?

- ✓ the possibility of using longer led tape sections*
- ✓ even backlight along the entire length of the LED strip
- ✓ reduced risk of differences between the ends of LED strip
- ✓ possibility of using wires with a smaller cross-section

POWERED BY VOLTAGE

* compared to 12V tapes
with similar design and power

Kanlux

Kanlux LED strip 120

L120, 16W/M, 24V, IP00/IP65, WW/NW/CW

High efficiency up to **120lm/W**

- ✓ 120 LEDs per meter
- ✓ thickness FPC=3.0mm
- ✓ IP65 has a coating of heat shrink sleeve that does not increase the dimensions of the tape. This is important during installation in aluminum profiles.
- ✓ for IP00, there are also 30m rolls

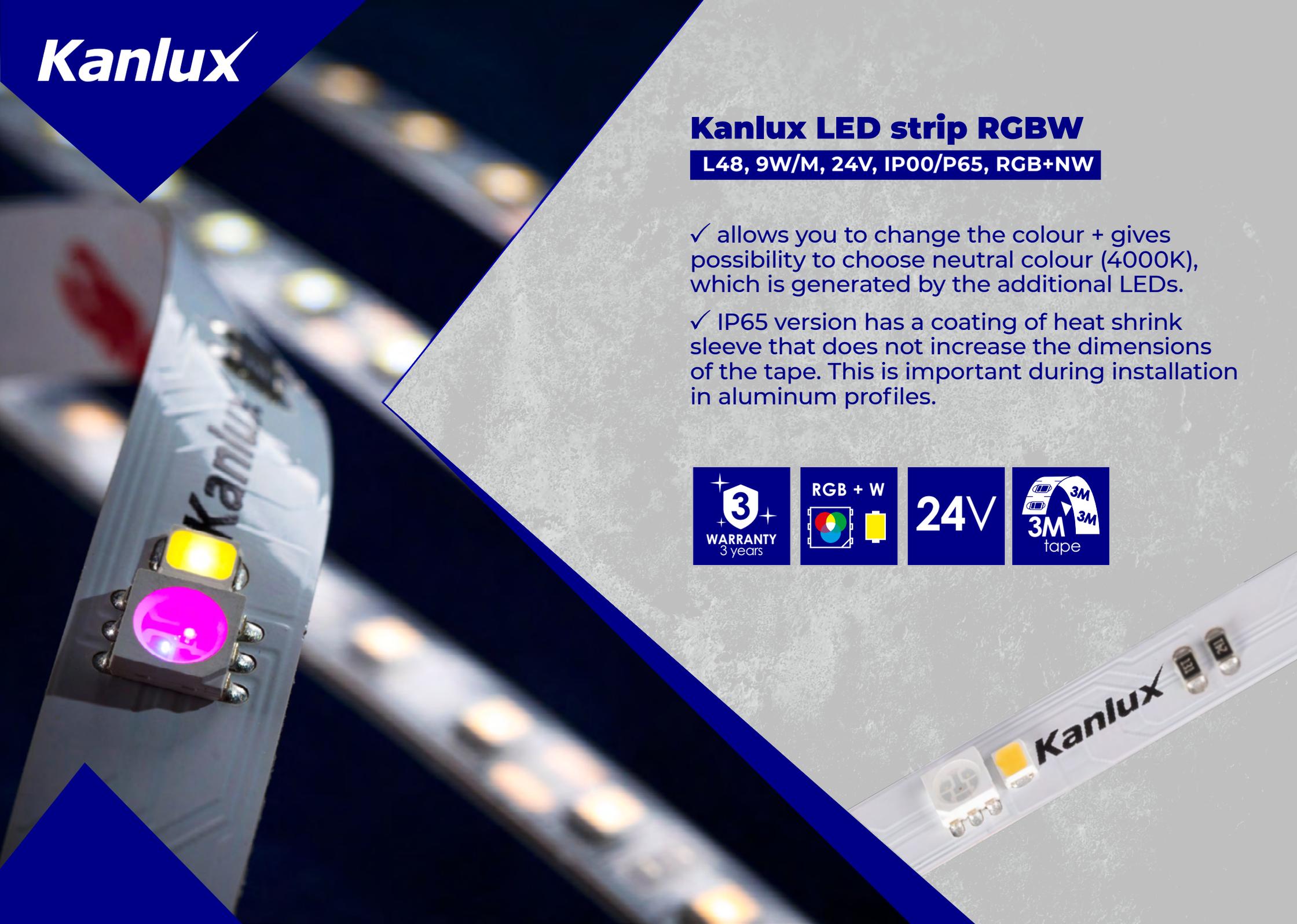


Kanlux

Kanlux LED strip RGBW

L48, 9W/M, 24V, IP00/P65, RGB+NW

- ✓ allows you to change the colour + gives possibility to choose neutral colour (4000K), which is generated by the additional LEDs.
- ✓ IP65 version has a coating of heat shrink sleeve that does not increase the dimensions of the tape. This is important during installation in aluminum profiles.



Kanlux



Kanlux LED STRIPS
illuminate and decorate offices

Kanlux



Kanlux LED STRIPS
illuminate and decorate apartments

Kanlux

Kanlux CONTROLLER MONO

Works with single-colour LED strips.

- ✓ 12V or 24V supply voltage
- ✓ range up to 30m with standard functions: dimming and brightening and turn on/off
- ✓ simple and aesthetic single-channel remote control, that can support many controllers
- ✓ one controller can be connected to up to 4 remote controls
- ✓ simple pairing of controllers with remote controls



Controller MONO

Remote MONO

DIMMING
function

EASY
to
LINK

Kanlux

Kanlux CONTROLLER CCT

Works with single-colour LED strips and CCT LED strips.

- ✓ 12V or 24V power supply
- ✓ range up to 30m with standard functions: dimming and brightening and turn on/off
- ✓ four-channel remote control, can support many controllers
- ✓ one controller can be connect to up to 4 remote controls
- ✓ simple pairing of controllers with remote controls



Controller CCT

Remote CCT



Kanlux

Kanlux CONTROLLER RGBW

Works with single-colour LED strips and RGB/RGBW LED strips.

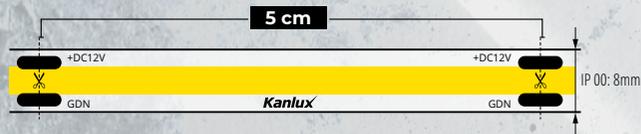
- ✓ 12V or 24V power supply
- ✓ range up to 30m with standard functions: dimming and brightening, and turn off - turn off
- ✓ change of the colours manually or by using the 9 preset options
- ✓ 4 channel remote control can operate many controllers
- ✓ one controller can be connected to up to 4 remote controls
- ✓ simple pairing of controllers with remote controls



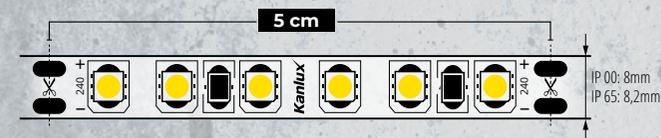
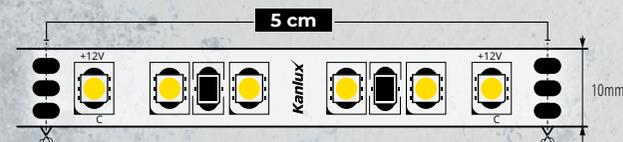
Controller RGBW

Remote RGBW





up to
110 lm/W



up to
120 lm/W **24V**



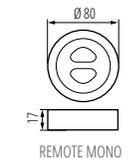
RGB + W
24V

		VOLTAGE [V]	POWER [W]	LUMINOUS FLUX [LM]	COLOUR TEMPERATURE [K]	IP	IP [M]
LCOB 9W/M 12IP00-WW	33300	12 DC	1m = 9	1m = 900	3000	00	5
LCOB 9W/M 12IP00-NW	33301	12 DC	1m = 9	1m = 1000	4000	00	5
L60 11W/M 12 IP00-WW	33302	12 DC	1m = 11	1m = 900	3000	00	5
L60 11W/M 12 IP00-NW	33303	12 DC	1m = 11	1m = 900	4000	00	5
L60 11W/M 12 IP00-CW	33304	12 DC	1m = 11	1m = 900	6000	00	5
L60B 11W/M 12 IP00-WW	33305	12 DC	1m = 11	1m = 900	3000	00	30
L60B 11W/M 12 IP00-NW	33306	12 DC	1m = 11	1m = 900	4000	00	30
L60B 11W/M 12 IP00-CW	33307	12 DC	1m = 11	1m = 900	6000	00	30
L60 11W/M 12 IP65-WW	33308	12 DC	1m = 11	1m = 800	3000	65	5
L60 11W/M 12 IP65-NW	33309	12 DC	1m = 11	1m = 800	4000	65	5
L60 11W/M 12 IP65-CW	33310	12 DC	1m = 11	1m = 800	6000	65	5
L120 16W/M 12 IP00CCT	33317	12 DC	1m=16	1m = max 1300	3000-6000	00	5
L120 16W/M 24 IP00-WW	33311	24 DC	1m=16	1m = 1760	3000	00	5
L120 16W/M 24 IP00-NW	33312	24 DC	1m=16	1m = 1920	4000	00	5
L120 16W/M 24 IP00-CW	33313	24 DC	1m=16	1m = 1920	6000	00	5
L120B 16W/M 24IP00-WW	33355	24 DC	1m=16	1m = 1760	3000	00	30
L120B 16W/M 24IP00-NW	33356	24 DC	1m=16	1m = 1920	4000	00	30
L120B 16W/M 24IP00-CW	33357	24 DC	1m=16	1m = 1920	6000	00	30
L120 16W/M 24 IP65-WW	33314	24 DC	1m=16	1m = 1600	3000	65	5
L120 16W/M 24 IP65-NW	33315	24 DC	1m=16	1m = 1760	4000	65	5
L120 16W/M 24 IP65-CW	33316	24 DC	1m=16	1m = 1760	6000	65	5
L48 9W/M 24 IP00-RGBW	33318	24 DC	1m = 9	1m = max 540	RGBW	00	5
L48 9W/M 24 IP65-RGBW	33319	24 DC	1m = 9	1m = max 490	RGBW	65	5

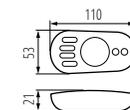
* 3 Year Warranty under the terms of the warranty statement available on the website



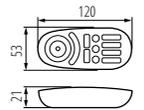
		VOLTAGE [V]	CURRENT [A]	TRANSMITTER BATTERIES [QTY]	SENSOR RANGE [M]
CTRL 12/24V 10A MONO	22141	12 DC; 24 DC	max 10	-	max 30
REMOTE MONO	22144	2 x 1,5 DC	-	2 x AAA	max 30
CTRL 12/24V 10A CCT	22142	12 DC; 24 DC	max 10	-	max 30
REMOTE CCT	22145	2 x 1,5 DC	-	2 x AAA	max 30
CTRL 12/24V 10A RGBW	22143	12 DC; 24 DC	max 10	-	max 30
REMOTE RGBW	22146	2 x 1,5 DC	-	2 x AAA	max 30



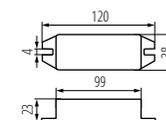
REMOTE MONO



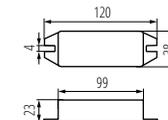
REMOTE CCT



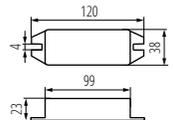
REMOTE RGBW



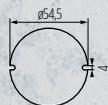
CTRL 12/24V 10A MONO



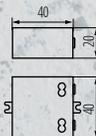
CTRL 12/24V 10A CCT



CTRL 12/24V 10A RGBW



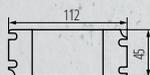
1 CIRCO LED 12VDC



3 DRIFT LED 0-6W



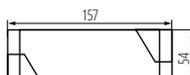
4 DRIFT LED 3-18W



5 DRIVE LED 0-15W 12VDC



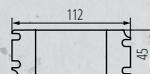
6 POWELED P 12V 30W



7 POWELED P 12V 60W



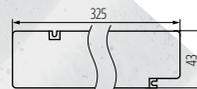
8 LCU 100W 12V



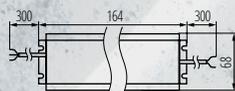
9 LC 60W 24V



10 LC 100W 24V



11 LC 200W 24V



12 LC 100W 24V IP67



13 LC 200W 24V IP67

NEW

TOP
quality
TRIDONIC

			VOLTAGE [V]	POWER [W]	IP
1	CIRCO LED 12VDC 0-10W	24240	12 V	0-10W	20
2	CIRCO LED 12VDC 0-15W	24241	12 V	0-15W	20
3	DRIFT LED 0-6W	18040	12 V	0-6W	20
4	DRIFT LED 3-18W	08550	12 V	3-18W	20
5	DRIVE LED 0-15W 12VDC	23860	12 V	0-15W	20
6	POWELED P 12V 30W	26810	12 V	30W	20
7	POWELED P 12V 60W	26811	12 V	60W	20
8	LCU 100W 12V SR TOP	33425	12 V	100W	20
9	LC 60W 24V SC SNC	33420	24 V	60W	20
10	LC 100W 24V SC SNC	33421	24 V	100W	20
11	LC 200W 24V SC SNC	33422	24 V	200W	20
12	LC 100W 24V IP67 UNV	33423	24 V	100W	67
13	LC 200W 24V IP67 UNV	33424	24 V	200W	67

Kanlux



Kanlux LED STRIPS
well packed

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