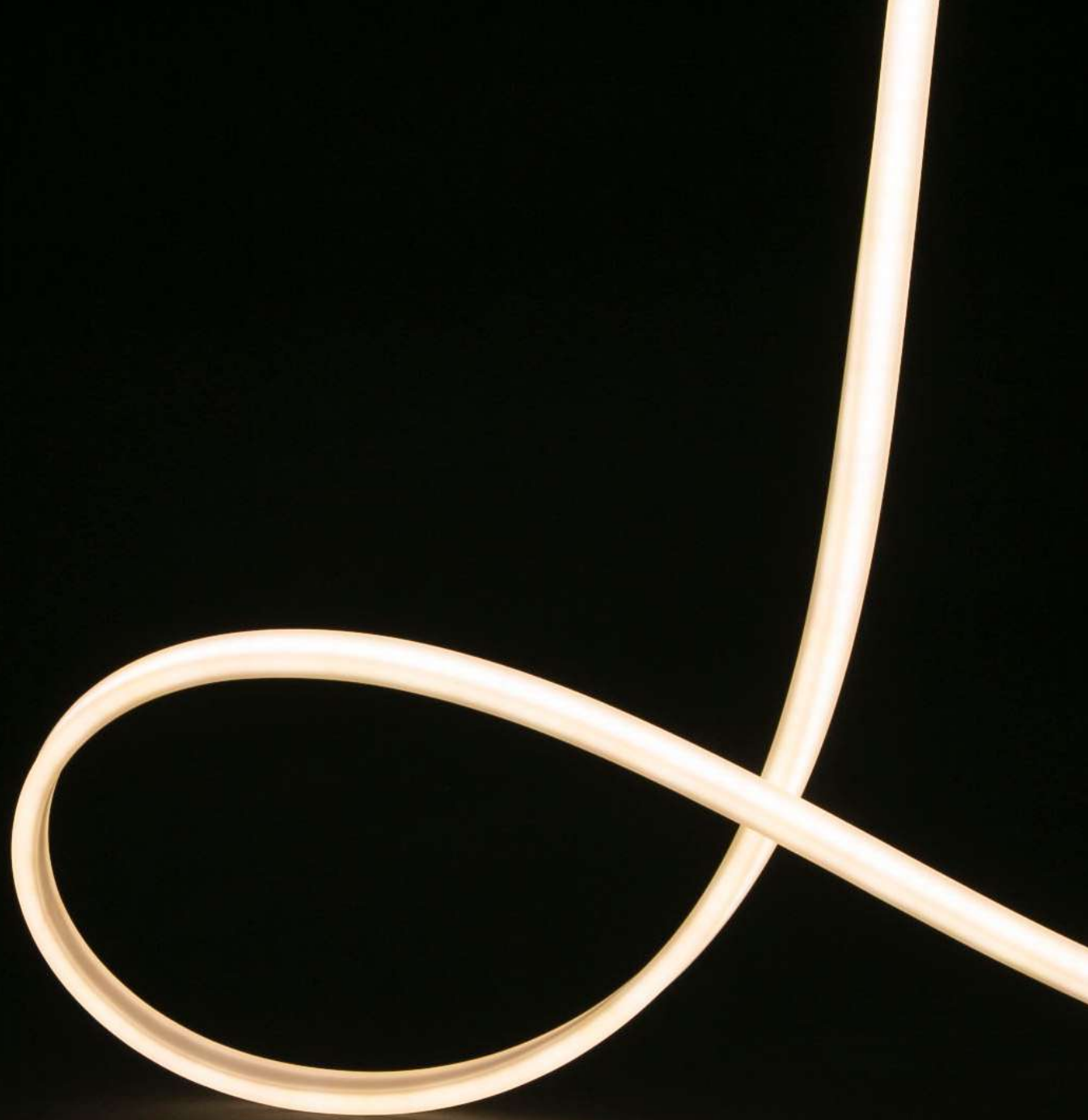



LACE  
INTILED



A thick, glowing magenta arc curves across the top and right side of the frame. The arc is composed of two parallel lines, with a dark, almost black, space between them, creating a sense of depth and light emission. The background is a solid, deep black.

LACE — unlimited flexibility  
in working with light

## ABOUT THE PRODUCT

The LACE series is designed to create flawless light lines on surfaces of all shapes. Various curvatures and a wide range of lighting effects open up the freedom to implement the most daring lighting ideas.



## ABOUT THE PRODUCT

The well-thought-out housing of the product meets the highest requirements for professional outdoor lighting and allows the fitting to be operated in harsh climates





## LIGHT QUALITY

Perfectly uniform lighting effect,  
no visible light dots, absolute consistency  
in brightness and color temperature along  
the entire length

The LACE series, like all the other INTILED  
products, is equipped with tight binning LED  
(within 2 steps of the McAdam ellipse)

High CRI: over 90 for IP67 products,  
over 80 for IP68



## LIFETIME

Silicone\* (for IP67) and polyurethane (for IP68)\*\* with actual UV protection for outdoor use as well as protection against salt and other corrosive substances for underwater use

\* Silicone is a non-toxic material with good adhesive properties, resistant to major corrosive environments and suitable for use in outdoor lighting

\*\* Polyurethane is a non-toxic material with excellent adhesive properties, i.e. it ensures perfect insulation of internal components. It is extremely resistant to salt, chlorine, chemicals and alkali, as well as to high temperatures (up to 80 degrees)

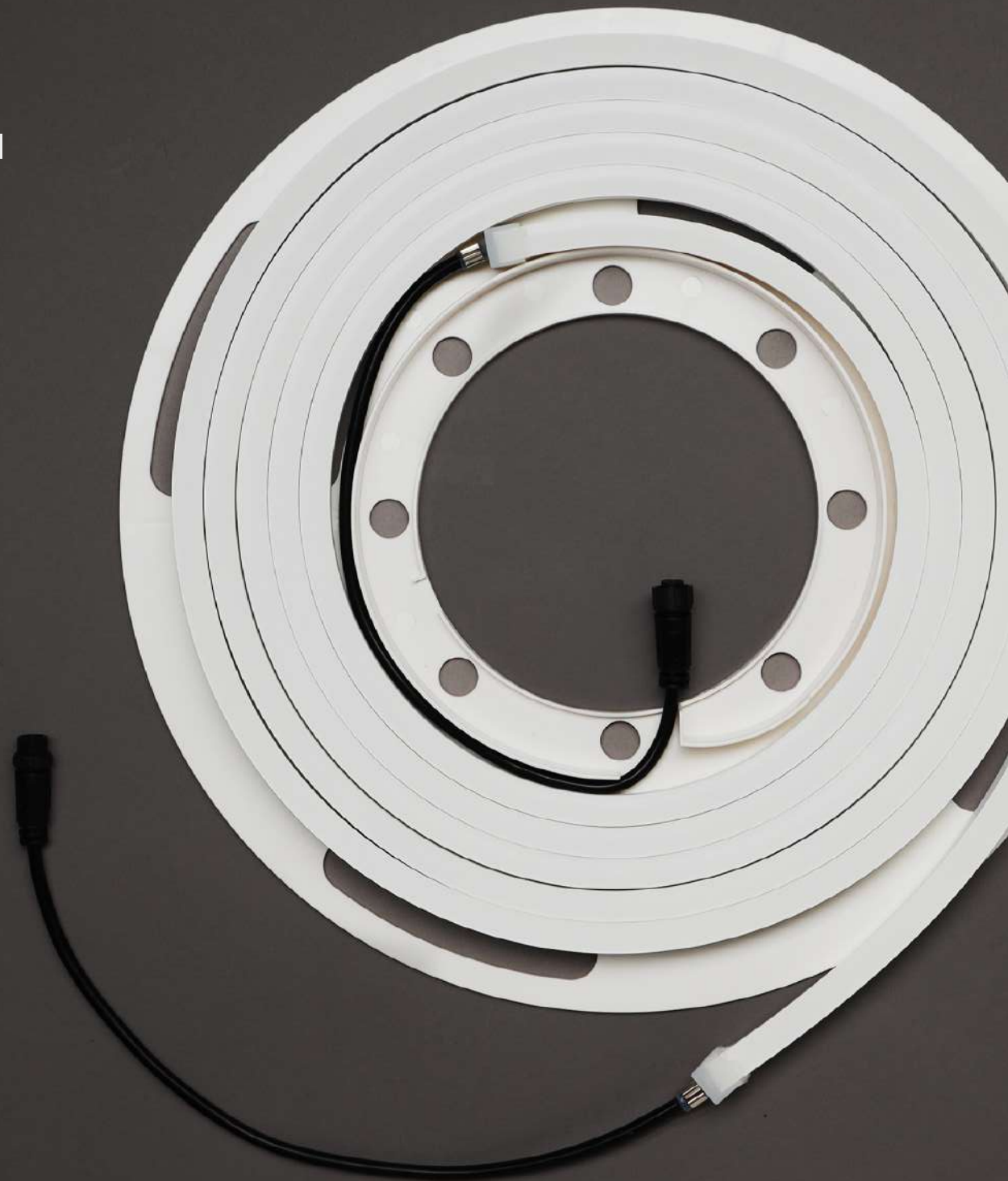




## LIFETIME

All products are covered with a special anti-static coating that repels dirt and dust

The product is particularly flexible and durable; it is extremely difficult to break or damage its internal components



## EASY INSTALLATION AND MAINTENANCE

Available accessories for wall mounting  
to create the flood lighting effect  
of the near-field zone

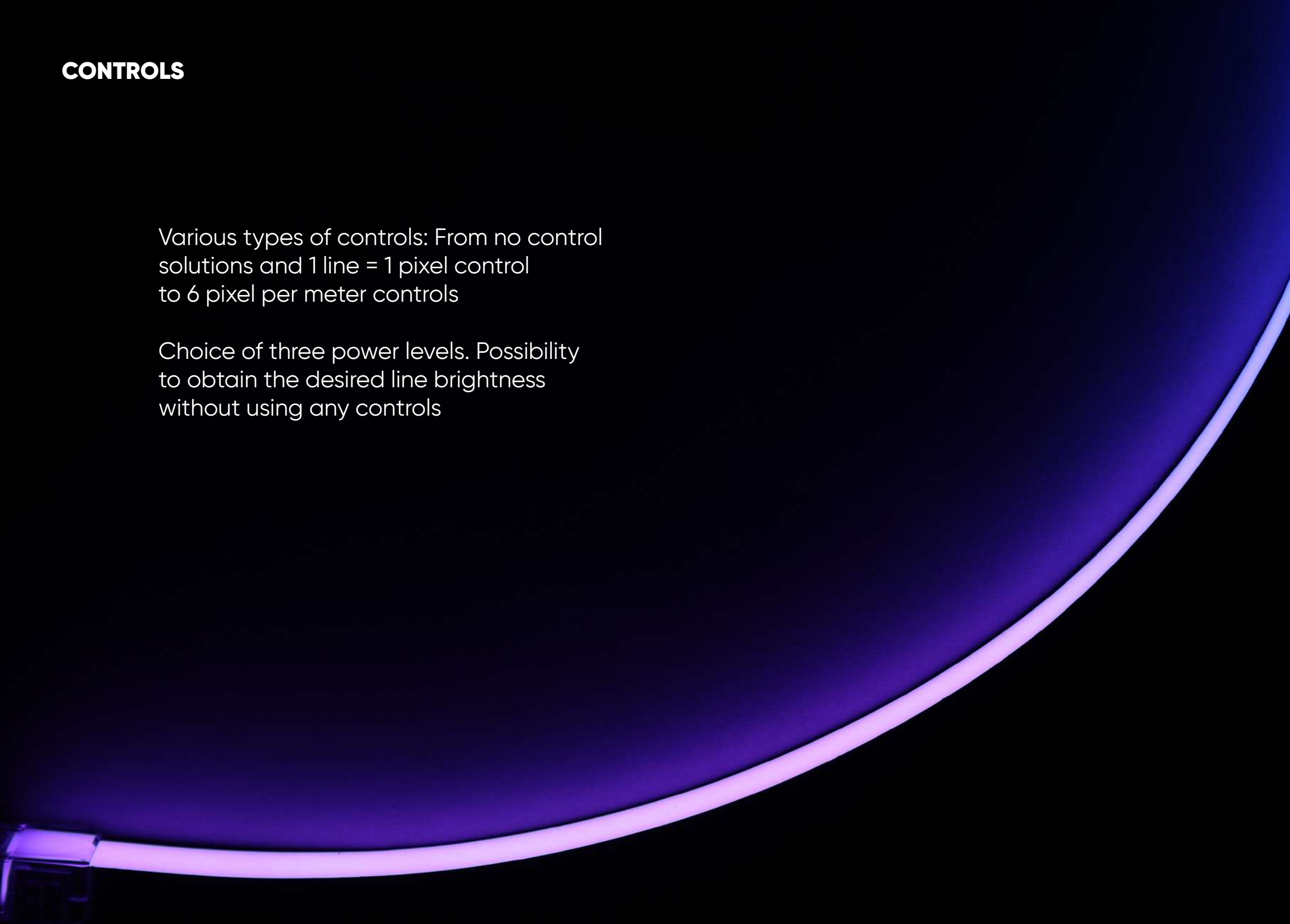




## CONTROLS

Various types of controls: From no control solutions and 1 line = 1 pixel control to 6 pixel per meter controls

Choice of three power levels. Possibility to obtain the desired line brightness without using any controls



## MULTIPLE OPTIONS

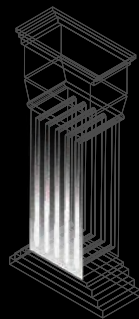
The maximum length of a single product is 50 meters for a low-power (5W) version with power supply on both sides



DEVICE APPLICATIONS

Accent Lighting

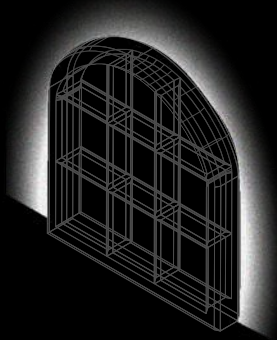
relievo  
vertical bending



baluster  
horizontal bending

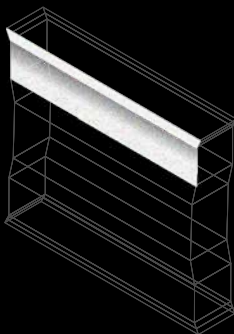


arch window  
vertical bending

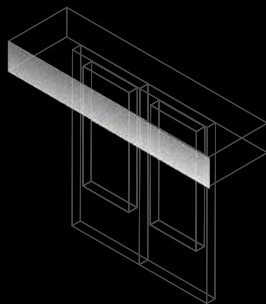


Contour lighting

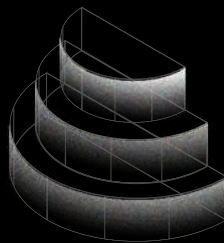
cornice  
vertical bending



canopy  
horizontal bending

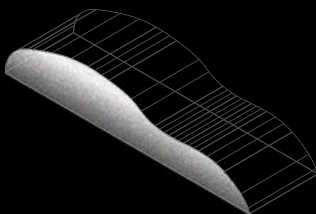


stairs  
horizontal bending

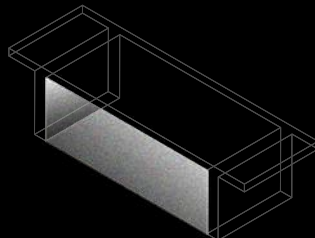


Landscape lighting

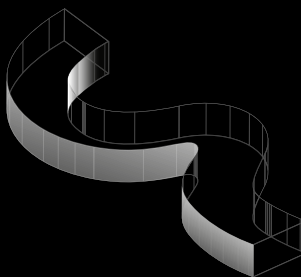
rampart  
vertical bending



sette  
vertical bending



hard land scaping  
horizontal bending

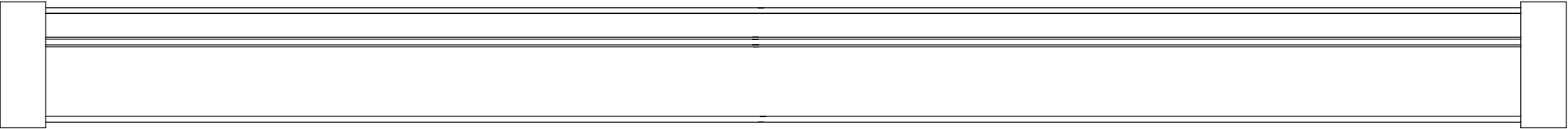




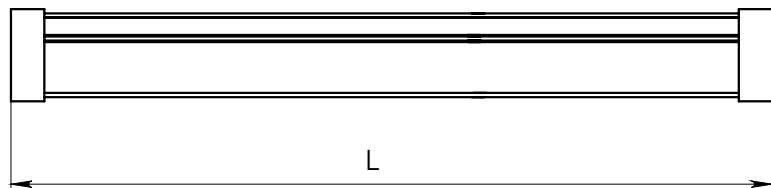
КЛАССИФИКАТОР

LACE - VC - S - RGB - E1 - 100 - IP67 - DMX

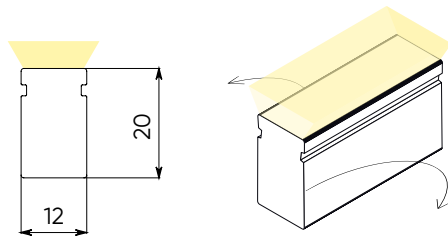
LACE	bending	form	version	light emission color	cabel exit	power cable	length	IP	control
	V - vertical H - horizontal 3D - combined	A B C D E	L - 5-8 W/m S - 8-15 W/m H - > 15 W/m	W30 - 3000K white W40 - 4000K white W50 - 5000K white A - amber R - red G - green B - blue RGB - multichip R+G+B RGBW - multichip R+G+B+W	S - side E - end B - back	1 - on one side 2 - on two side	100 - 100 cm	IP67 IP68	DMX



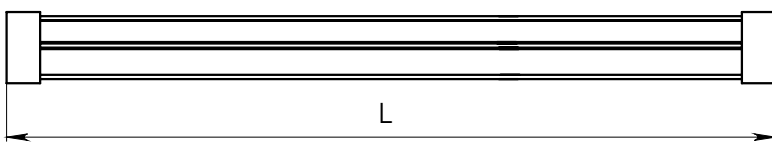
Horizontal bend



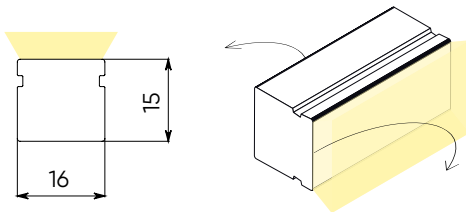
Lenght L, mm
200
300
500
1000
3000
5000



Vertical bend



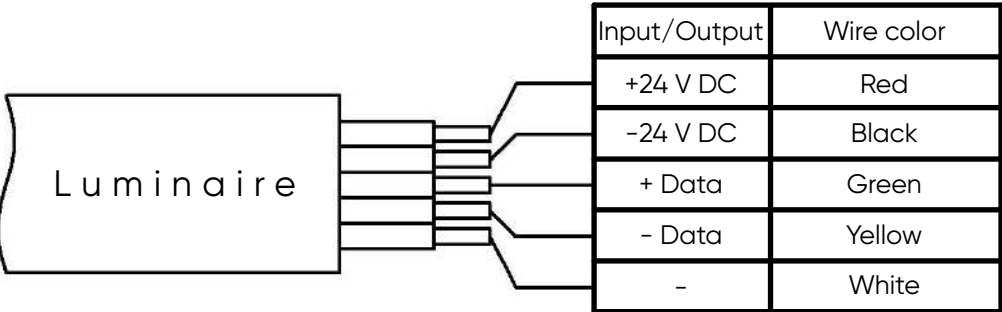
Lenght L, mm
200
300
500
1000
3000
5000



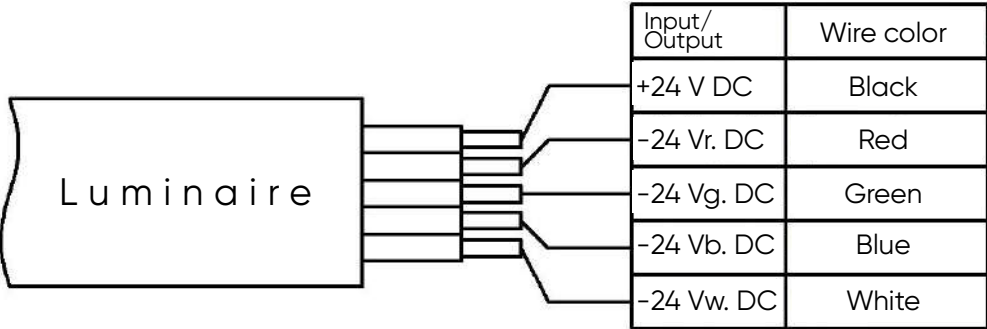
LACE CONNECTIONS DIAGRAM

I N T I L E D

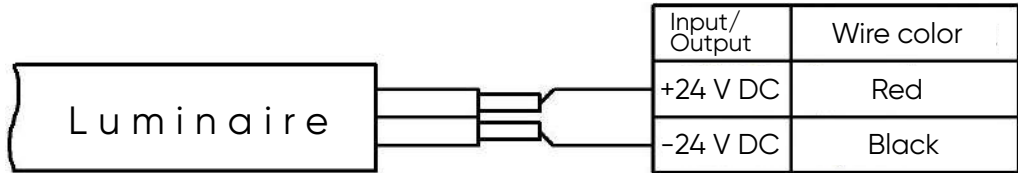
LACE dynamic color luminaire connections diagram



LACE RGBW luminaire connections diagram



LACE white color luminaire connections diagram





# PORTFOLIO

Kant Island  
Kaliningrad



INTILED





# PORTFOLIO

Pokrovsky Monastery  
Moscow

INTILED





more info on the website

