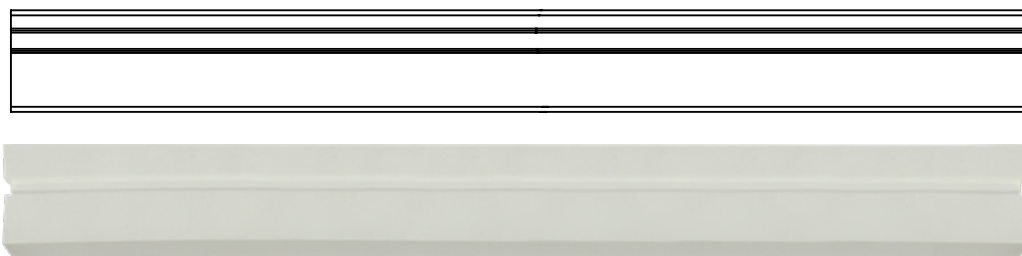


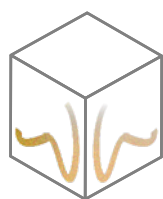
# LACE

Designed to create soft floodlighting or cove lighting and flawless lines of light on surfaces of all shapes.

Depending on the requirements of the project, it can be bent vertically or horizontally, specified with different cable exit options, IP67 or IP68 protection, etc.

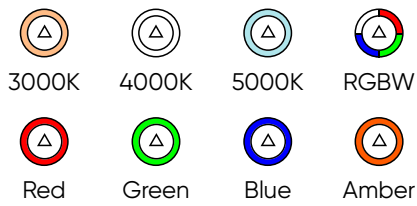


## Application



flexible line

# LACE



120°

## CRI

≥90 for IP67

≥80 for IP68

## Color Binning

2 MacAdam ellipses for white,  
±3 nm for color LED

## Voltage

24 V DC

IP67 IP68



## Lifespan

not less than 50 000 hours

→  
- 40°C + 55°C

## Controls, protocols

DMX-512, PWM

## Controls, pixel size

DMX-512: 1 meter – 8 pixel

PWM: 1 luminaire – 1 pixel

## Materials

silicon (for IP67) and polyurethane (for IP68) with full UV-protection, salt and other aggressive substances protection (chlorine, chemicals, alkali, etc.), intended for efficient outdoor application

## Maximum length

50m for IP67

5m for IP68

## Accessories

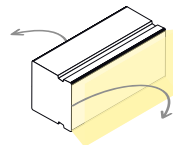
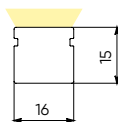
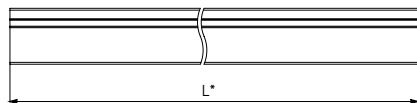
profiles  
clips

## Available custom versions



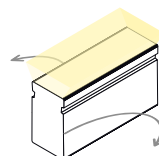
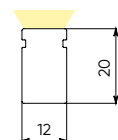
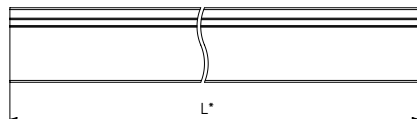
## 1. Select size and fold

VA, VB – vertical fold



weight, kg/m  
0,35

HC, HD – horizontal fold



\* L – maximum length 50m for IP67, 5m for IP68

# LACE

## monochrome

### 2. Select a model

Serial code	Color	lm/m, max	IP
VA	white color mono	810 700	67
HC	white color mono	470 470	67
VB	white color mono	1240 620	68
HD	white color mono	950 480	68

### 3. Create an article number

Serial code*	Wattage**	Color	Cable outlet***	Protection class
VA HC	L S H	W30 W40 W50	S E B	IP67
VB HD		R G B A	E	IP68

# multichannel

### 2. Select a model

Serial code	Color	lm/m, max	IP
VA	RGBW	547	67
HC	RGBW	308	67
VB	RGBW	860	68
HD	RGBW	750	68

### 3. Create an article number

Serial code*	Wattage**	Color	Cable outlet***	Protection class
VA	L S H	RGBW	S E B	IP67
HC			E B	
VB HD			E	IP68

Serial code*	Wattage**	Color	Cable outlet***	Protection class	Controls
VA	H	RGBW	S E B	IP67	DMX
HC					

### 4. Select accessories

Type	Article number	Serial code*	Number	Materials
profile	LACE-VA-A(1)	VA	1 pcs per 1m	aluminum
	LACE-VA-S(2)		1 pcs per 0,5m	stainless steel
	LACE-HC-A(1)	HC	1 pcs per 1m	aluminum
	LACE-HC-S(2)		1 pcs per 0,5m	stainless steel
	LACE-VB-A(3)	VB	1 pcs per 1m	aluminum
	LACE-HD-A(3)	HD		aluminum
	LACE-HD-S(2)			stainless steel

Type	Article number	Serial code*	Materials
clip	LACE-VA-A(1)	VA	aluminum
	LACE-VA-S(2)		stainless steel
	LACE-HC-A(1)	HC	aluminum
	LACE-HC-S(2)		stainless steel
	LACE-VB-S(3)	VB	stainless steel
	LACE-HD-S(3)	HD	stainless steel

\*\*L – wattage 5W/m  
S – wattage 10W/m  
H – wattage 15W/m

\*\*\*S – cable outlet on the side  
E – cable outlet on the end  
B – cable outlet from the bottom