LACE 3D
INTILED

LACE 3D SPECIFIC DESCRIPTION

LACE 3D is a unique product and an ideal tool for a lighting designer who works with contemporary architecture (glass, bionic curved facades, etc.).

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The luminaire allows you to create various effects of contouring and floodlighting with a uniform luminous flux, high brightness and color saturation, no matter how many curves your project may have.

LIGHT QUALITY

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

The LACE 3D series, like all the other
INTILED products, is equipped
with tight binning LED (within
2 steps of the McAdam ellipse).

High CRI: more than 90.

LIFETIME

The product is made of high-quality UV-stabilized materials with enhanced anti-corrosion properties.

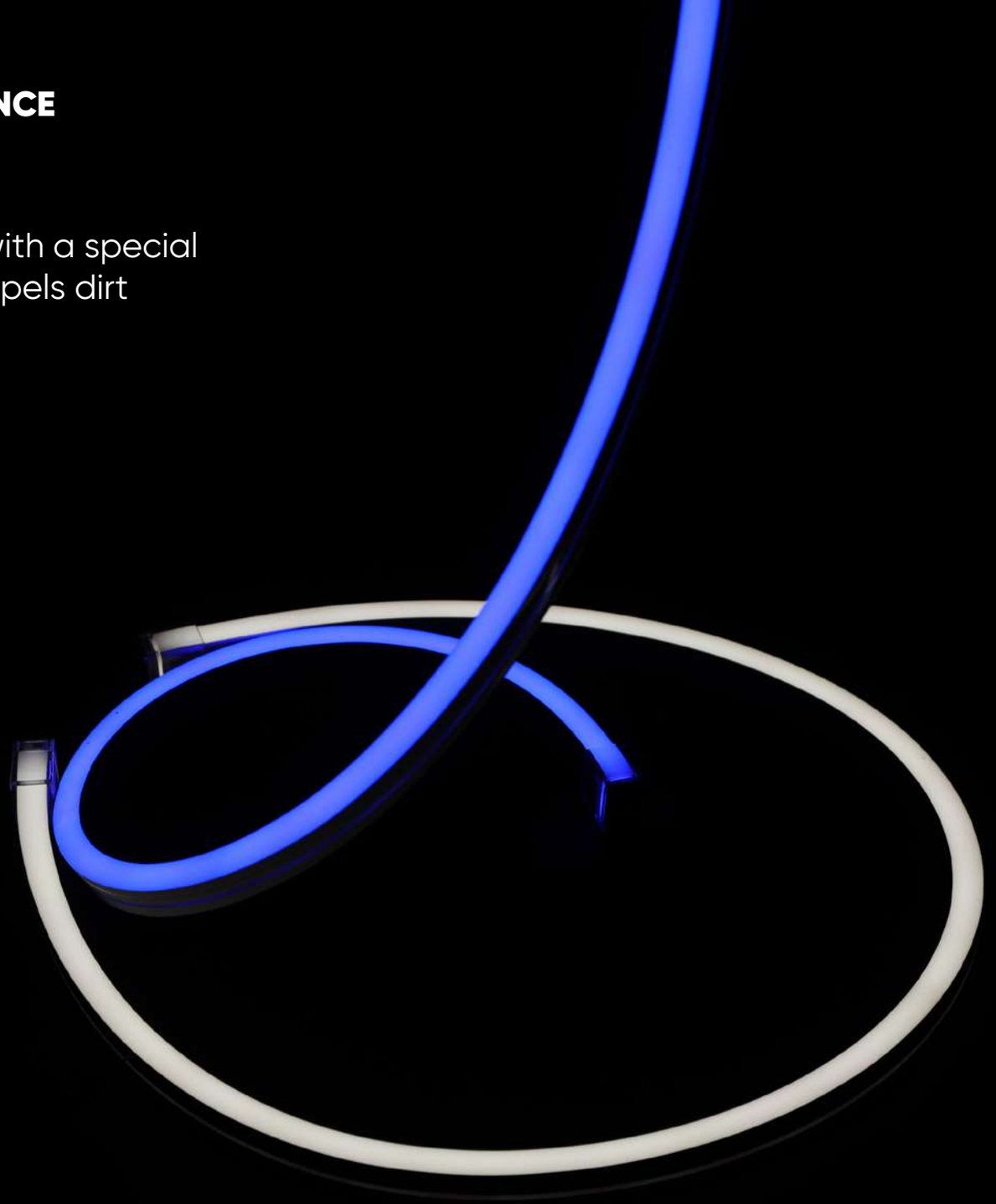
EASY INSTALLATION AND MAINTENANCE

A super-durable luminaire that twists and bends in any direction. Incredibly convenient and hassle-free installation.

Available accessories for wall mounting to create the floodlighting effect of the near-field zone.

EASY INSTALLATION AND MAINTENANCE

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



MULTIPLE OPTIONS

The maximum length is 10 meters.

Choice of two power levels - the ability to more accurately select the desired line brightness without using controls.

LACE 3D DIMENSIONAL DRAWING

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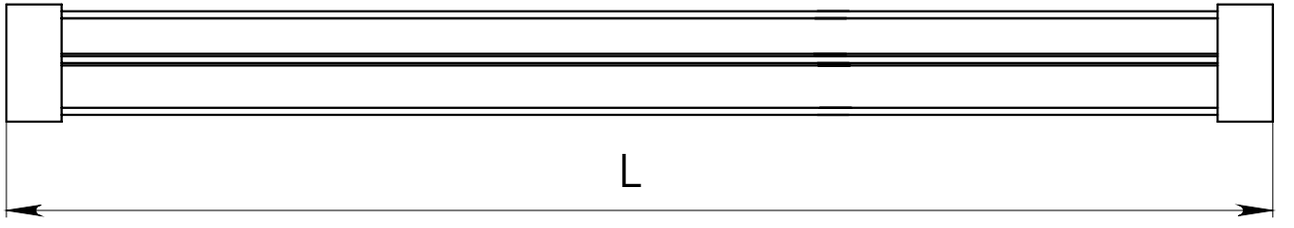
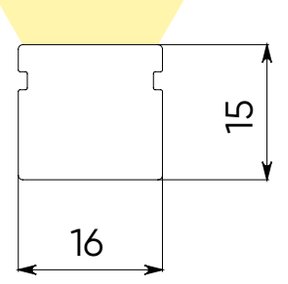
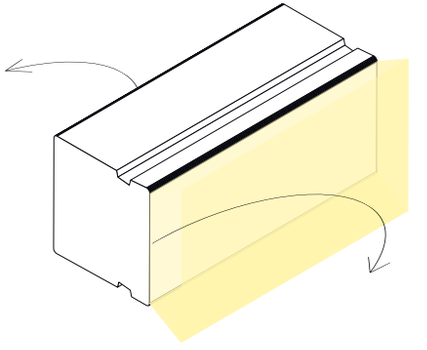


Lenght L, mm
200
300
500
1000
3000
5000





LACE CONNECTIONS DIAGRAM

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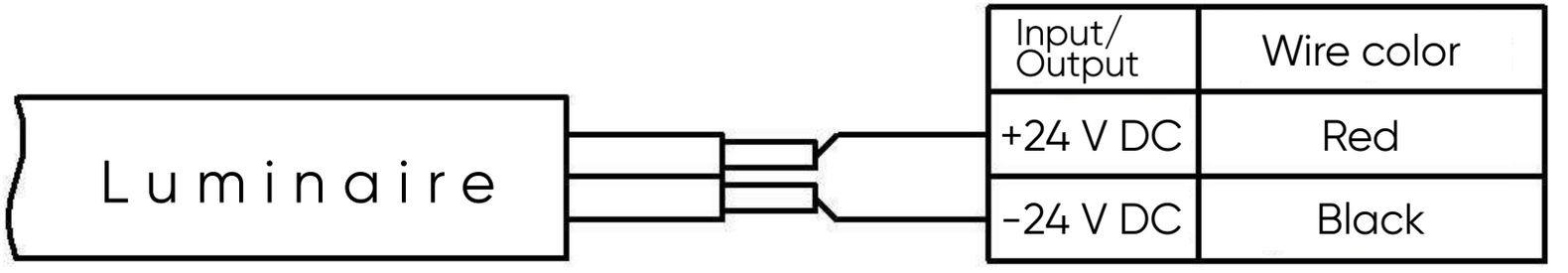
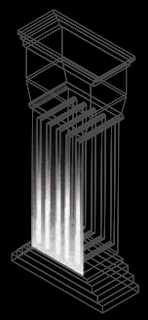


Input/ Output	Wire color
+24 V DC	Red
-24 V DC	Black

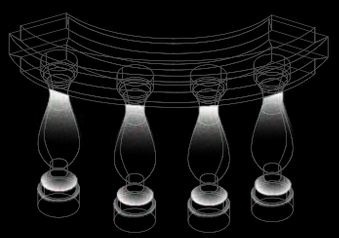
DEVICE APPLICATIONS

Accent lighting

relievo
vertical bending



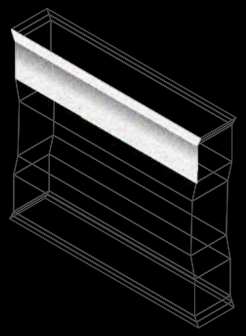
baluster
horizontal bending



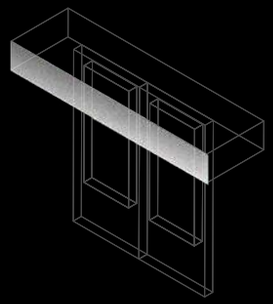
arch window
vertical bending

Contour lighting

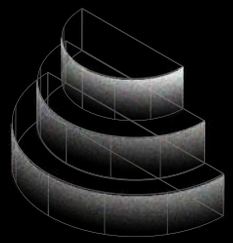
cornice
vertical bending



canopy
horizontal bending

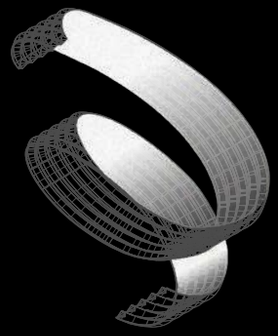


stairs
horizontal bending

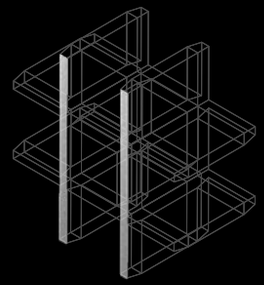


Media lighting

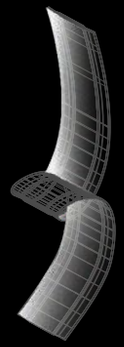
installation
3D



mediafacade
vertical

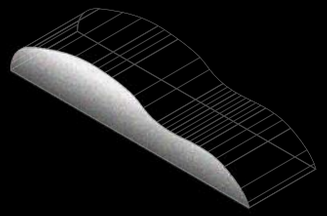


artwork
3D

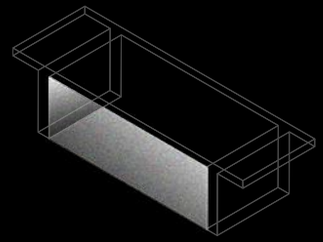


Landscape lighting

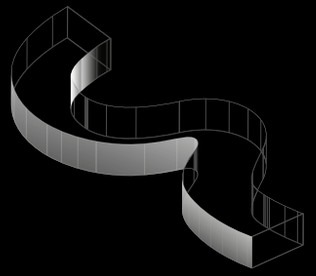
rampart
vertical bending



settee
vertical bending



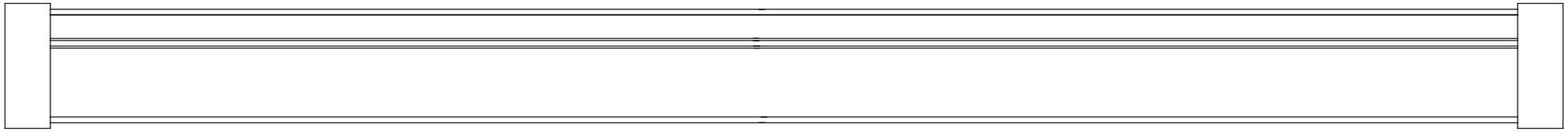
hard landscaping
horizontal bending



CLASSIFIER

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**



more info on the website