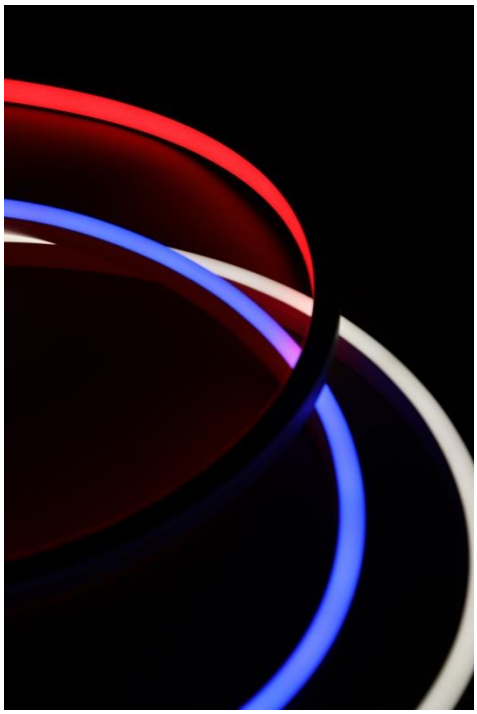
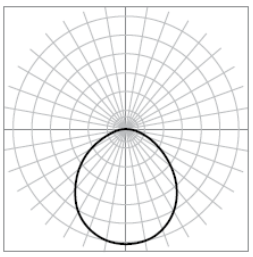
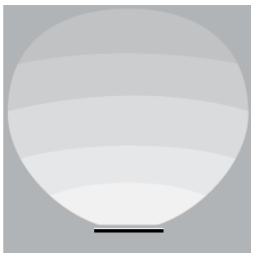
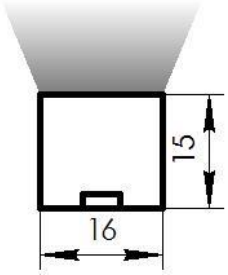
LACE flexible light line

VA-S-B-S1-(X)-IP67
VA-S-B-B1-(X)-IP67
VA-S-B-E1-(X)-IP67
VA-S-B-S2-(X)-IP67
VA-S-B-B2-(X)-IP67
VA-S-B-E2-(X)-IP67

(X) – length of the light line, cm



Application
LACE series is designed to create soft cove lighting effect and form flexible light lines of different color and intensity. LACE with vertical, horizontal or 3D (combined) bending can be applied depending on the requirements of the project.

Bending	vertical
Light source	Nichia (Japan) LEDs
Light color	blue
CRI	>90
Binning	2 MacAdam steps
Luminous flux	110 lm/m
Optics	120°
Voltage	DC 24 V
Power input	10 W/m
Control	PWM
Electrical class	III (third)
Operating temperature: **-for standard edition** **-for tropic edition**	 -40 °C...+45 °C -40 °C...+55 °C
Lifespan	not less than 50 000 hours
Warranty	3-5 years
Weight	0,35 kg/m
Dimensions	16x15 mm
Power cable exit	S – side feed E – end feed B – back feed
Sides with power cable	1 – from 1 side 2 – from both sides
Maximum length	17 m (power from one side) 34 m (power from both sides)
Materials	silicone with full UV-protection, salt and other agressive substances protection, intended for efficient outdoor application.
Mounting	with silicon or steel clipses or aluminum profile

IP67 IK09