



LED-PROTECT

# MAKE YOUR OWN 4MM LASERBLADE LEDLIGHT FLEXIBLE LIGHT.

**PRESENTATION OF THE SMALLEST LASERBLADE LEDLIGHT LINE IP 67 / 68 WITH HOMOGENEOUS SURFACE**

**4 Milimeter flexible side bendable Light line.**

In addition to perhaps the thinnest and flexible lightline, with no loss of light through the walls of the flexible profil (high opacity). Long development was necessary to refine the material (high opacity) for very thin walls.

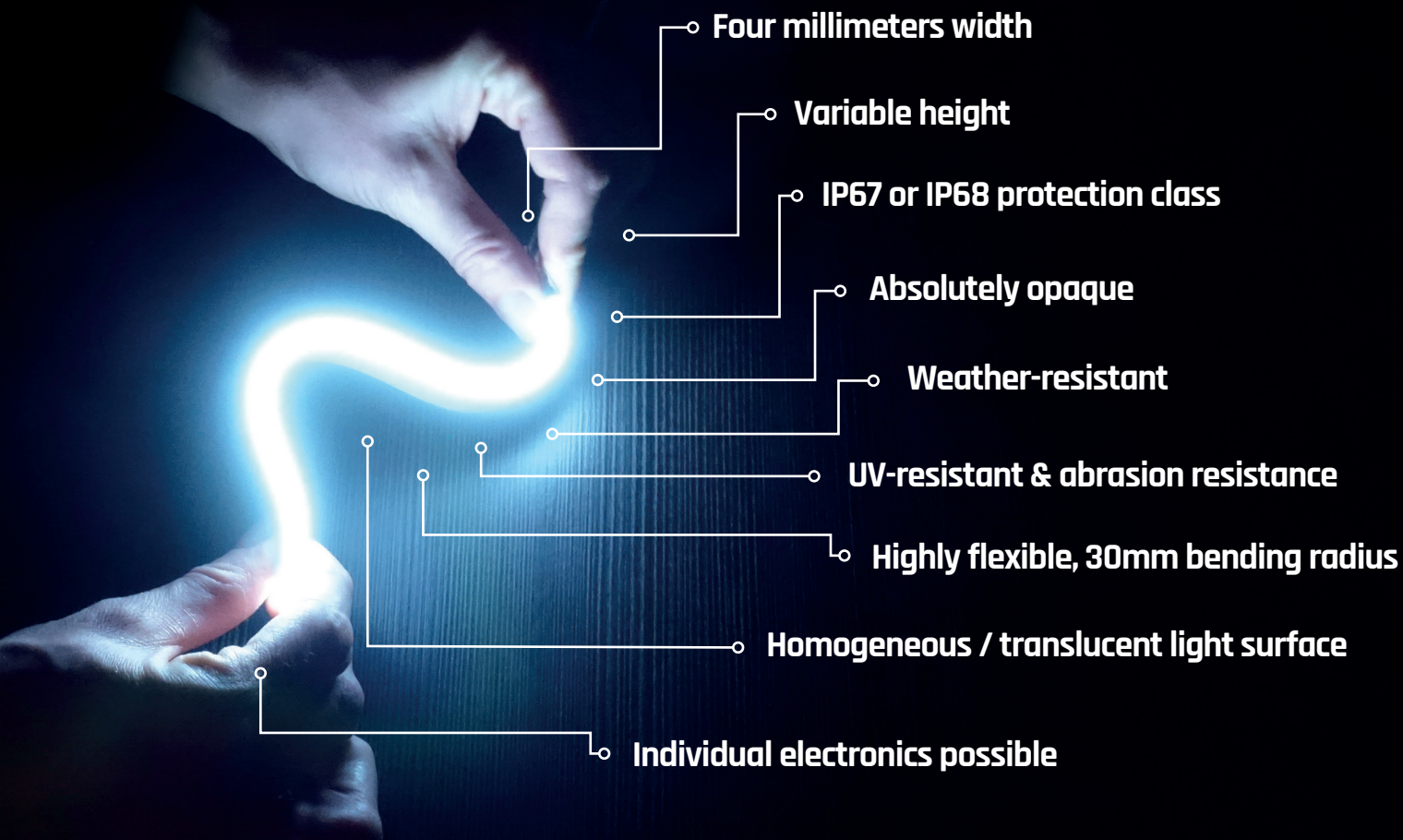
**The lab team did a great job!**

As a consulting partner we provide our development concepts to our customers.

In the area of contract manufacturing, we also offer the opportunity to work for you as an extended workbench. However, consulting does not only cover product development, but also the conception and commissioning of processes and machines in your house, depending on the strategic orientation of your company.

**TECHNICAL DETAILS ON THE BACK »**

**WWW.LED-PROTECT.DE**



Four millimeters width

Variable height

IP67 or IP68 protection class

Absolutely opaque

Weather-resistant

UV-resistant & abrasion resistance

Highly flexible, 30mm bending radius

Homogeneous / translucent light surface

Individual electronics possible

## OUR KNOW-HOW, OUR DEVELOPMENTS - YOUR SUCCESS

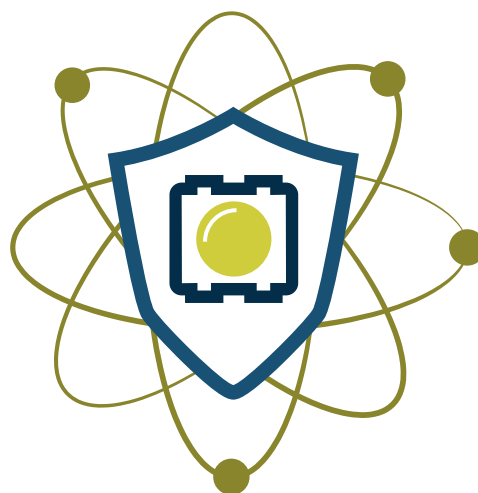
After a long development, we completed the work on the project in January 2019. The end-product is impressive, convince yourself.

### MAKE YOUR OWN FLEXIBLE LIGHT.

You choose your **LED-Band**, your **lengths**, your **colors**, your **plugs** & your **electronics**.

### We work for you from A to Z.

As a partner you can secure access to all our developments (flexible light lines, in-ground luminaires, mosaic / tile applications, thermo-plastic semi-finished products, etc.) and benefit from an early presentation of new products in your company directly by us.



**LED-PROTECT**  
OUTDOOR SOLUTIONS FOR LED LIGHT

**LED-Protect GmbH**

Bahnhofstr. 31 | 42781 Haan | Germany

+49 (0) 21 29 / 3 78 99 33 | [info@led-protect.de](mailto:info@led-protect.de)

**WWW.LED-PROTECT.DE**