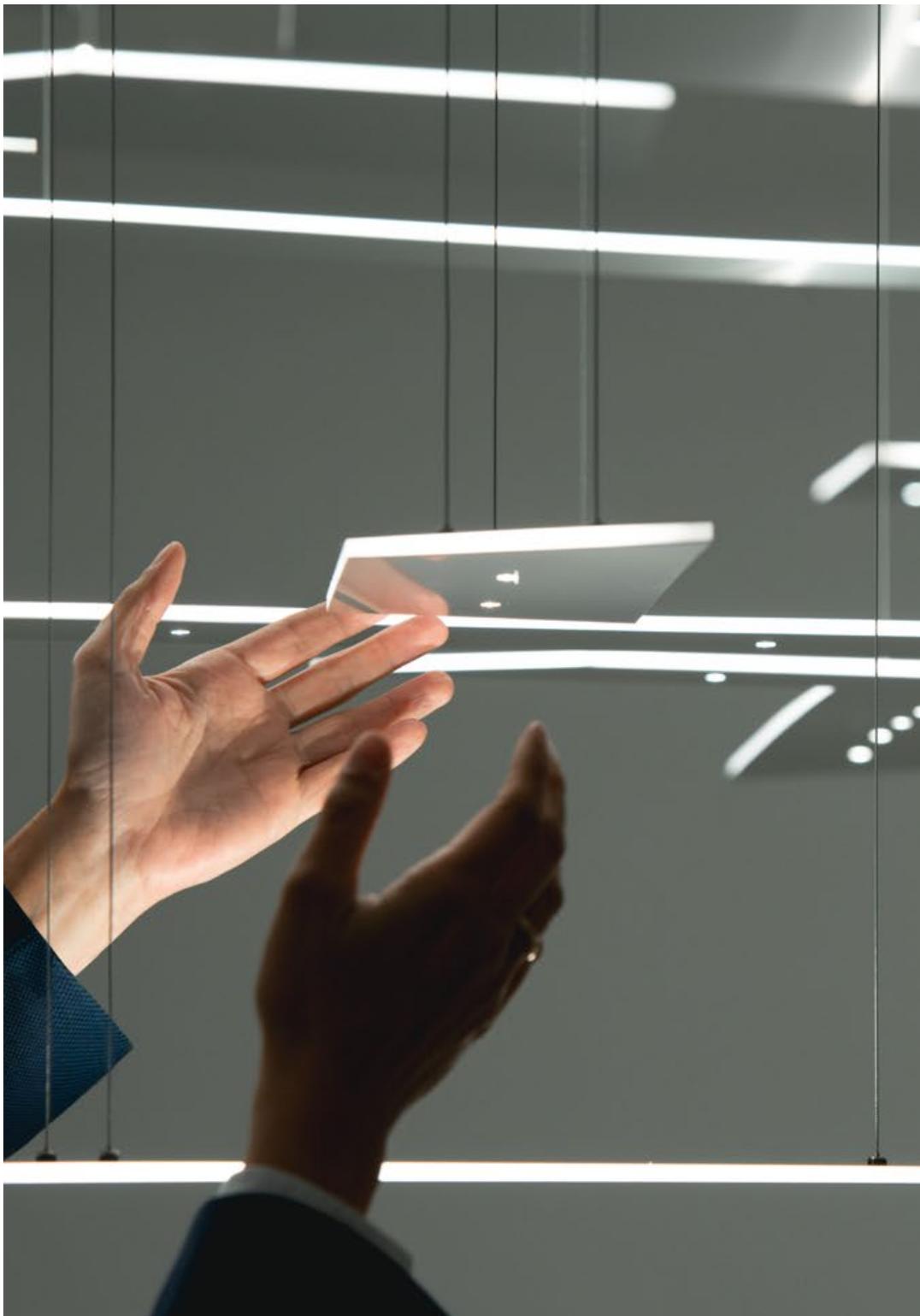




printed light



ambright



we print light.

At Ambright, we have revolutionized lighting design with our patented printed-light technology.

Our printed-light approach frees light sources from a rigid position on a circuit board and makes it possible to place them individually on a wide variety of surfaces and connect them electronically using automated processes. The result are unique SparkShapes luminaires - tailored to the specific requirements of your light and space. Whether as an installation to backlight elegant stone surfaces or in the form of luminous shelves - Ambright's light objects fit harmoniously into any environment.



products

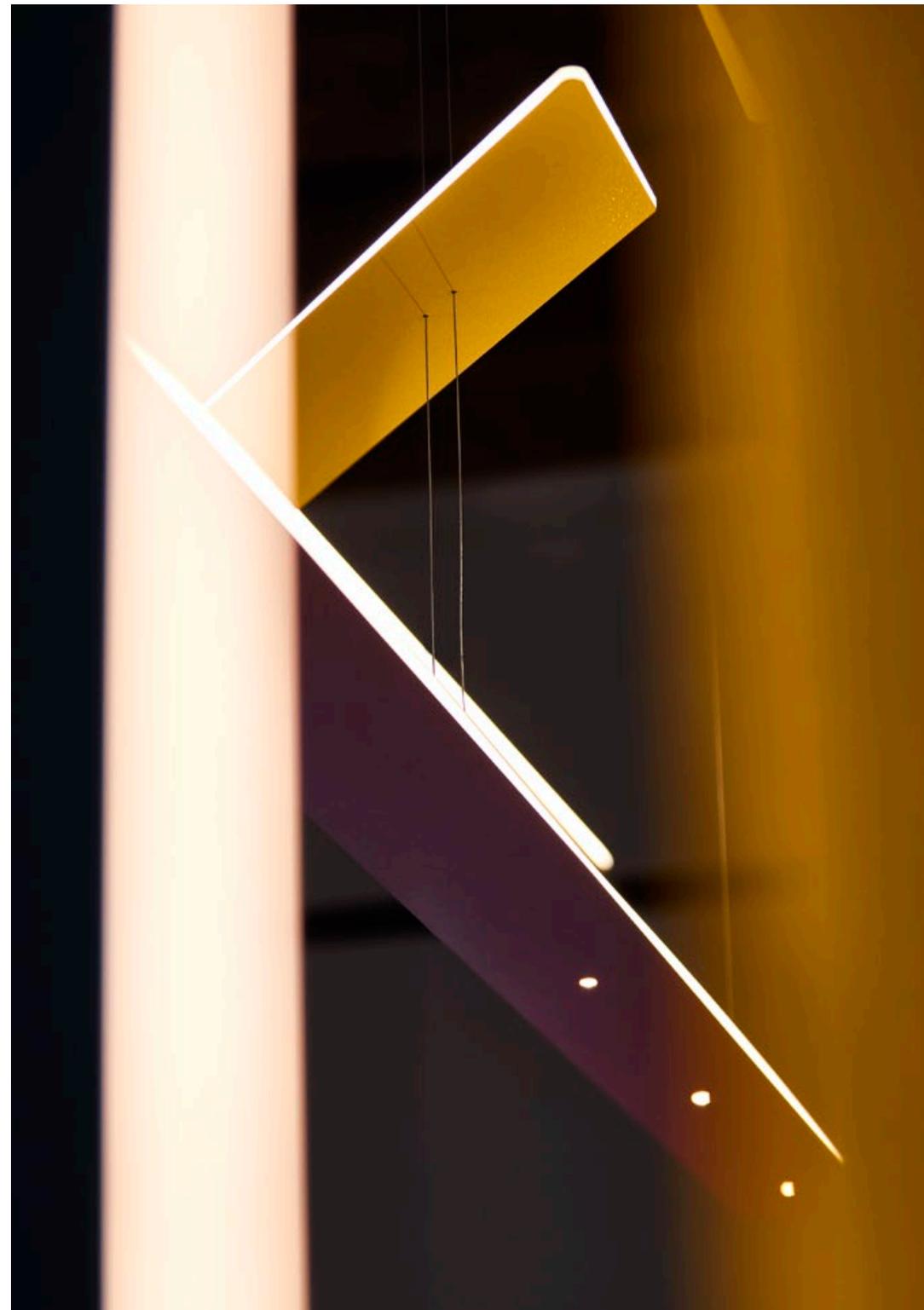
01 SparkShape

02 SparkShape MasterSeries

03 SparkShelf

04 CMF

05 Dot Injection Panel



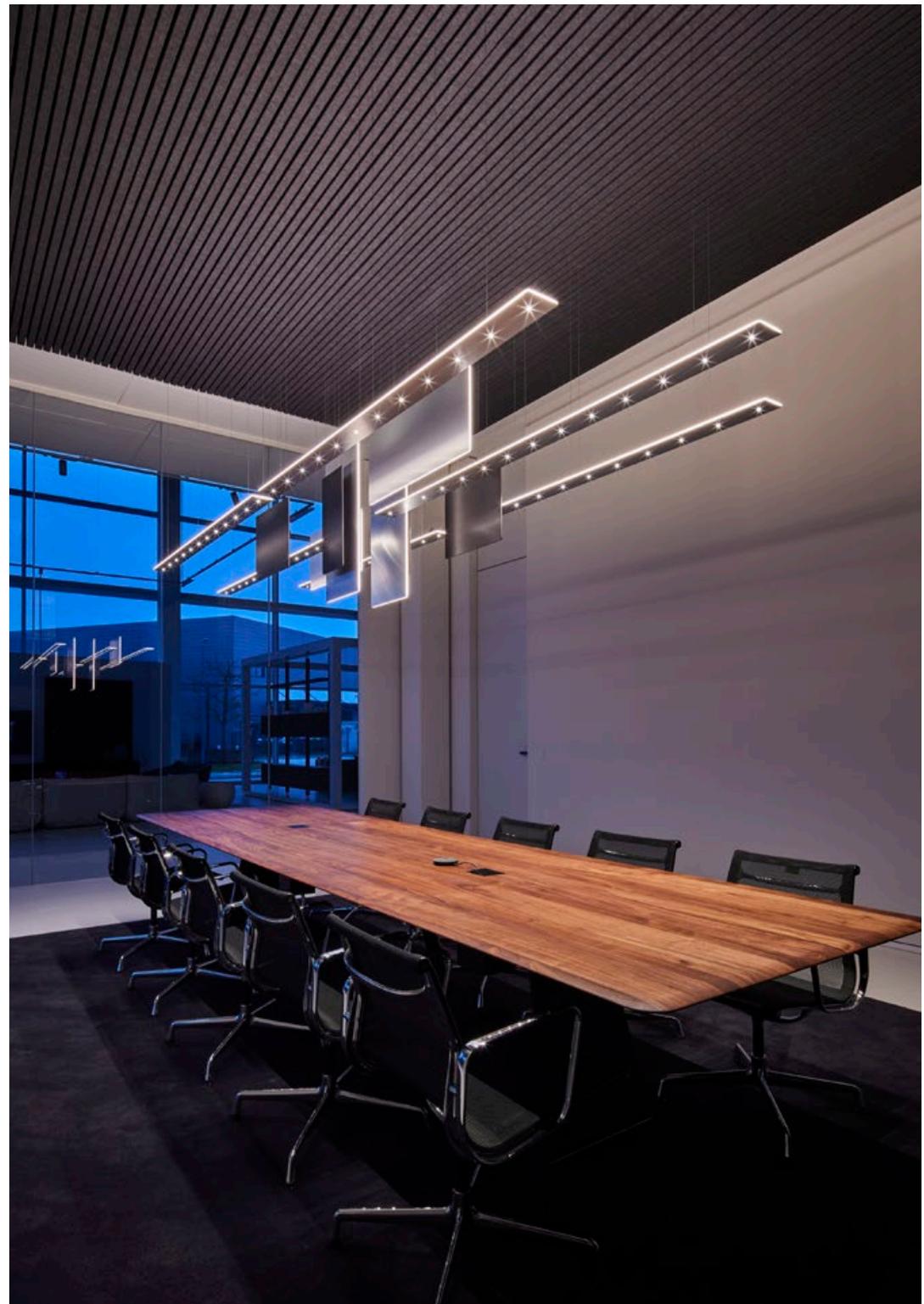


Spark Shape

SparkShapes consist of one or more freely configurable light layers that can be connected vertically, horizontally, or diagonally in a modular system. The necessary active components such as the light sources, drivers, mounting points, and optics are embedded in a specially developed composite material.

Former train station, Hesse

HQ Yomei, Detmold







Spark Shape

MasterSeries



Simon Busse launches the MasterSeries N°01 with the PARIS. The aim was to explore the tension between minimalism and technical precision and to create a luminaire with a recognizable shape and strong personality.







Spark Shelf

The SparkShelves are a real eye-catcher when highlighting your objects and create a high-quality aesthetic in the room thanks to the delicate illuminated edge. The integrated, positionable light sources are glare-free on the underside and ensure the perfect presentation of your items on the shelf.

Ambright HQ, Munich







Color Material Finish



SparkShapes and SparkShelfs are manufactured in a variety of finishes and colours to suit your requirements. The surfaces are made of aluminum-based materials and are available anodized or coated. Colour samples of the standard finishes are available on request.



Dot Injection Panel

The dot injection panel is a unique lighting solution for a homogeneous, large area lighting installation. Its main application is the backlighting of translucent surfaces. A particular advantage is the customisable outer contour, which allows free-form shapes as well as geometric shapes.









Ambright GmbH

Graf-zu-Castell-Str. 1

81829 München

Phone: +49 89 856 34 82 0

sparkshape@ambright.de

www.sparkshape.de

