



Luminaire CIRRUS 16

flokk Products

Luminaires for Light Enthusiasts

flokk-based products open the way to new light experiences. They are responsive, intuitive to use and carefully crafted design objects. First prototypes were developed within the CTI research project 'Transformative Spaces and Objects'¹, whose aim was to explore and experiment with the innovation potential of the OLED as a light source.

flokk luminaires can react to one another, environmental triggers and internet data and are therefore able to display information in the form of light effects. For example, the GRID series consists of a number of social lights that react to both inputs from remote and surrounding spaces, while at the same time creating a pleasant atmosphere. Whereas GRID focuses on more sculptural luminaires, the CIRRUS

series features luminaires of different sizes that can be mounted to ceilings or walls. In the case of CIRRUS 16, the luminaire gathers weather data and re-interprets the information into a subtle light choreography.

We are currently looking for flokk sales partners. If you are interested in selling flokk products, please send us an email to flokk@iart.ch.

¹ The research project 'Transformative Spaces and Objects' was conducted by the Academy of Art and Design Basel together with industry partners and supported by the Swiss Commission for Technology and Innovation CTI.

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CIRRUS 16

Design: Corsin Zarn

Interaction Design: Juan Ferrari, iart ag

Engineering: iart ag



GRID 64

Design: Corsin Zarn

Interaction Design: Juan Ferrari, iart ag

Engineering: iart ag



GRID 8

Design: Corsin Zarn

Interaction Design: Juan Ferrari, iart ag

Engineering: iart ag



GULLIVER'S EYE

Design: Stephan Hürlemann

Programming: Juan Ferrari, iart ag

Engineering: Inventron

Info and sales: www.studiohanneswettstein.ch

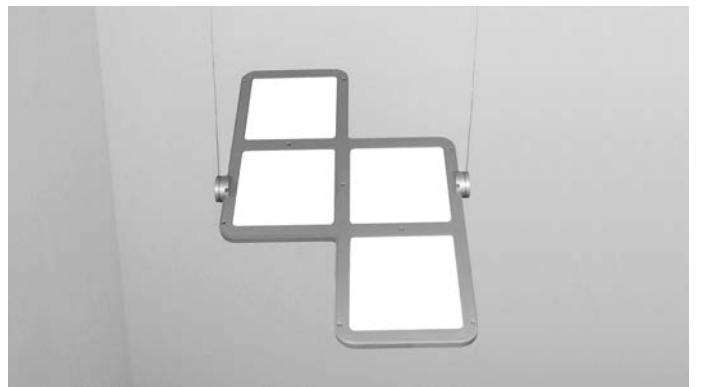


SATELLITE

Design: Corsin Zarn

Interaction Design: Juan Ferrari, iart ag

Engineering: iart ag



OPALES SYSTEM

Design: Ralf Michel

Programming: Juan Ferrari, iart ag

Engineering: Inventron

Info and sales: www.inventron.ch

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