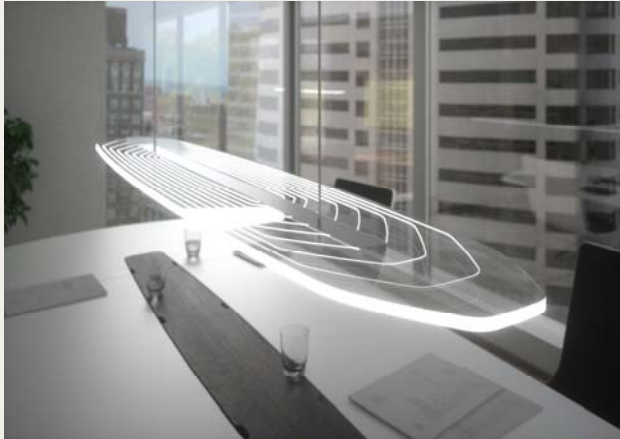


Reference

## PLEXIGLAS®

OCARI® “Liviano”, progressive lightness of being  
Nominated for the German Design Award



### Market segment

Lighting Technologies

### Product

PLEXIGLAS® GS Clear

### Fabricator

axis GmbH & Co. KG, Nuremberg

[www.axis-expotechnik.de](http://www.axis-expotechnik.de)

OPTOLED LIGHTING GmbH, Ibbenbüren

[www.ocari.de](http://www.ocari.de)

### Designer

Boos & Schulz Designagentur

[www.bsd-agentur.de](http://www.bsd-agentur.de)

### Selection criteria

Excellent optical and light-guiding properties

### Description of application

- Liviano consists of two light sources: functional working light (downlight) and mood lighting (linear lighting) in the lampshade.
- The light sources can be dimmed separately and continuously using a remote control, a control panel or an app.
- A “Tunable White” version is available: continuous warm white/cold white control for a choice between functional and cozy light.
- Profile assembly for reduced effort during fabrication, with a routed acrylic surround that can be fitted on
- The corners of the acrylic profile are no longer visible when lit up. The light creates a dynamic, characteristic contour.
- The geometry is determined by the light.
- Precise CNC-routed contours give the acrylic a classy look that is also reflected in the luminaire’s delicate threads of light.

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Acrylic Polymers

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