

MIRRORGLASS



Light effects in mirror glass for a visual experience in interior design

ETTLIN LUX® Mirrorglass is a mirror glass wall with unique lighting effects that fascinate. The stylish ambient lighting in high-quality design provides additional light with a feel-good atmosphere. Mirrorglass is a design element, ambient lighting object and functional product in one.

Various areas such as hotels, restaurants, offices or even private interiors receive an incomparable eye-catcher with Mirrorglass. The mirror glass wall can be planned and implemented on a large scale according to individual desired dimensions. The high-quality translucent mirror is combined with the ETTLIN LUX® lighting textile. This creates the unmistakable light effects in the mirror image whenever it is backlit. Even when switched off, the ETTLIN LUX® Mirrorglass performs as a functional, subtle design element.

ETTLIN LUX® Mirrorglass is available with or without LED backplate.



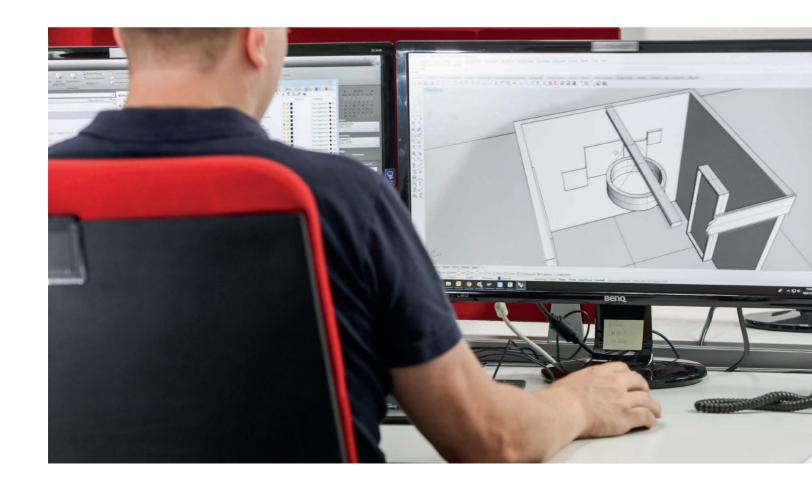
PLANNING

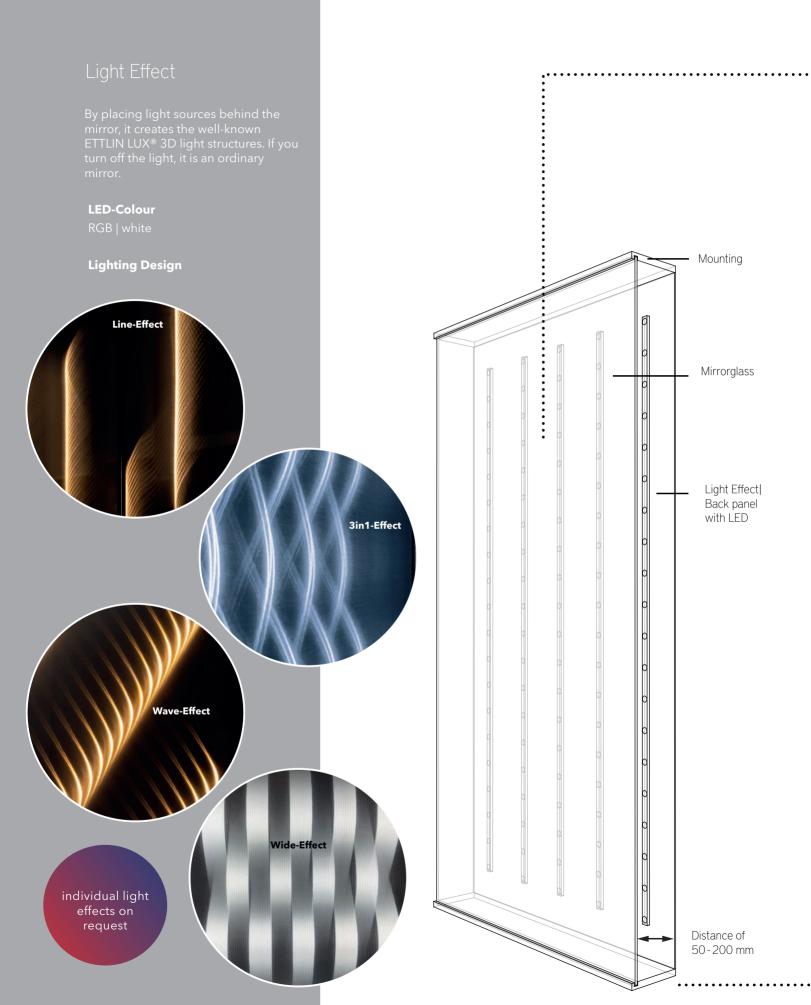


Benefit from our experience and competence around the high-quality **ETTLIN LUX®** products. Our experienced team of interior architects, designers and engineers will work with you to design an installation that is completely customized to your individual requirements. If desired, we can handle the installation internationally.

Our competencies:

- Concept
- Design concept
- Material advice
- CAD
- Planning
- Sample Building







Mirrorglass

Mirror glass with ETTLIN LUX® textile

ETTLIN LUX® textile:

- International patented light fabric
- Textile that creates three-dimensional light lines from light sources
- Intense and long effect lines with a very high long-distance effect

Mirror glass:

- High-quality translucent mirror glass
- Design in tempered safety glass (ESG) | for special requirements also available as laminated safety glass (VSG)
- glass thickness 8 and 10 mm (ESG)
- various edge designs, drillings and cut-outs available
- maximum size per glass unit 6.000 mm x 1.900 mm

Design (glass type, size and thickness) is planned according to project specifications

Made in Germany





See how easy ETTLIN LUX® Mirrorglass is installed:



Mounting

To create the light effect, a distance of 50 to 200 mm is required between the LED back panel and the mirror glass. Various mounting solutions are available for this purpose.

Aluminum profile system:

- Static proof of the basic profiles available
- Modular structure
- Material: Aluminum
- Anodized or powder coated according to RAL standard
- Profile height 45 mm
- Rear or front mounting possible

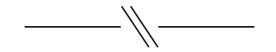
Further options:

- MDF profile system with individual dimensions and coatings
- Commercial glass fittings, e.g. point fixings
- Revisable all-glass system with lockable door rails
- Special solutions on request
- Optional PVD coating





PROCEDURE



How to get your customized highlight

- Get in touch with us!

 Inform us about the desired dimensions and, if possible, send us pictures.
- We will contact you directly to discuss all details and advise you.
- You can choose the individual components:
 What **light effect** do you want?
 How should the **mirror glass** be made?
 Which **mounting** is most suitable?
- Let us know if you want to easily install the mirror glass wall yourself or use our **international installation** service.
- We will make you an offer.

You accept the offer and we create an incomparable highlight for your interior project!



Contact us now:







APPLIANCES



Everywhere you want to create a highlight







Office Hotel Restaurant

ETTLINLUX®

MADE FOR UNIQUE PROJECTS

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