

Rehau, January 2019



LAMILUX: New Glass Skylight FE for modern construction projects

Functions that are literally brilliant

Sophisticated design in a number of variants: the redevelopment of the LAMILUX Glass Skylight FE represents a new milestone in product development at LAMILUX. Architects, builders and building users benefit from an innovative frame profile and sophisticated design features with a wealth of additional benefits. The skylight has already won the German Design Award 2019 even before its market launch.

The appearance of the new flat roof window is consistent throughout, with no connecting elements to spoil the view. This is because the production of the skylight involved a new joining technology, allowing the frame sections to be joined at the corners without any visible screw fittings or welding seams. LAMILUX also uses structural glazing technology, in which the glass pane and frame are bonded rather than clamped. This allows rainwater and dirt to simply run off all four sides of the flat roof window's smooth surface.

The integration of all drives, power adapters, cables and other components into the frame of the skylight is also invisible. A look at the element inside the building reveals no motors or concealer panels. As a result, the flat roof window is not only a highlight for the building's interior design, but thanks to its simple connections, it is also especially popular with installers. The familiar and extensive portfolio of drives is still available, however.

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Wide variety

The design of the new LAMILUX Glass Skylight FE can also be adapted to any construction project's overall architectural concept. This degree of design freedom comes from the range of customised special shapes and a broad portfolio of glazing and sizes up to 2.5 metres, as well as an extensive choice of exterior and interior colours for the skylight.

The element's frame is made up of three interlocking components that map the angles of the Cheops pyramid at their upwards-extending outer edges: a precise 51.8 degrees contributes to the glass element's classical aesthetic design.

German Design Award 2019

The crowning of the new LAMILUX Glass Skylight FE represents no less than the fourth German Design Award given to the manufacturer of daylight systems in recognition of its products. The skylight impressed in the "Building and Elements" category.

The product's official sales launch is 1 April 2019.

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www.lamilux.com

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About LAMILUX Heinrich Strunz GmbH

LAMILUX has been manufacturing high-quality daylight systems made from plastic, glass and aluminium for more than 60 years. Architects, construction engineers, planners and roofers use LAMILUX CI Systems when building industrial facilities, commercial buildings and industrial shed complexes as well as private residences. The purpose of these structures primarily consists in optimising the use of natural light and guiding it into building interiors. Fitted with controllable flap systems, they also serve as smoke and heat exhaust ventilation systems (SHEV) and energy-efficient building systems providing natural ventilation. The unique LAMILUX CI Systems range includes a wide variety of different structures – from rooflight domes and continuous rooflights through to glass roof constructions in aesthetically pleasing shapes. The company also offers considerable expertise in developing and manufacturing building control systems for activating and automating both smoke and heat exhaust systems as well as ventilation and solar protection installations. Today, the LAMILUX Group employs around 1,150 people [as of October 2018]. In 2017, LAMILUX achieved a combined turnover of EUR 263 million from its two corporate divisions, LAMILUX Daylight Systems and LAMILUX Composites. The LAMILUX Group also includes the steel-glass specialist MIROTEC, which produces constructions that span wide roof surfaces or large façades, as well as the lighting and ventilation experts roda/E.M.B.



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