



LAMILUX FLAT ROOF SKYLIGHTS & GLASS ROOFS

LUXURY DAYLIGHTING SOLUTIONS FOR RESIDENTIAL LIVING

TRANSFORMING HOMES WITH NATURAL LIGHT

At **LAMILUX**, we believe natural daylight is the most powerful design element in any modern home. As a leading European manufacturer of premium rooflights, skylights, and glass roof systems, we provide elegant, high-performance solutions that redefine residential living. Whether for new-build homes or high-end renovations, our roof glazing products create bright, comfortable interiors that blend beauty with technical excellence. Engineered with advanced thermal insulation and airtightness, our systems also enhance energy efficiency—keeping homes warmer in winter, cooler in summer, and reducing overall heating and cooling costs.



Flat Roof Skylights & Custom Glass Roofs

LAMILUX offers a comprehensive range of architectural glazing systems tailored to the unique needs of luxury homes:

Flat Roof Access Hatch Comfort Range



Solutions that enhance living through abundant natural light and seamless, sophisticated access to your private roof terrace.

Glass Skylights



Sleek, energy-efficient rooflights in square, rectangular or circular design for contemporary flat roofs. Options available for ventilation and roof access.

Flat and Sloped Glazing Solutions



Custom-engineered glass roofs and atriums for dramatic daylighting and architectural impact. Perfect for spacious open-plan living areas.

Passivhaus Certified Rooflights



Ultra-low energy rooflight solutions for homes that prioritise sustainability and comfort. Engineered for performance, designed for modern living.

Tailored Solutions for Unique Architecture

Your home is unique - your rooflight should be too. LAMILUX glazing systems are made to measure, with full freedom of design:

- Custom sizes and shapes, including square, circular, and multi-pane formats
- Wide range of glazing types, solar control, and privacy options
- Full RAL colour range for frames

Whether you're designing a tranquil living space, a grand atrium, or a private rooftop escape, LAMILUX delivers glass structures as individual as your project.

Engineering Excellence in Every Detail

Our rooflights and glass roofs are built to perform:

- Thermal Efficiency – Thermally broken, insulated frames ensure minimal heat loss
 - Weather Resistance – Exceptional wind, water, and airtightness values
 - Acoustic Comfort – Low rain noise and external sound transmission
 - Durability – engineered for long-lasting reliability
- All products are tested to EN standards and manufactured under rigorous quality controls, delivering peace of mind for homeowners and architects.



Reference: Church Road, Bath

A stunning, airtight family home which proves that quality of design is more critical than sheer scale when creating a family home that really works for the occupants.



SEE THE DIFFERENCE IN REAL HOMES

From elegant city renovations to countryside retreats, LAMILUX has helped bring light and luxury to prestigious residential projects:

“The LAMILUX skylight completely transformed our living space — more light, more warmth, more wow.”

— Homeowner, North London Renovation

“The glass roof atrium is the showpiece of our home. We couldn't be happier with the quality and finish.”

— Architect, Contemporary Villa, Surrey

Images and full case studies available upon request.

Renovation Ready – Upgrade Without Compromise

LAMILUX rooflights are ideal for premium renovation projects:

- Retrofit options to replace outdated skylights
- Minimal construction disruption with precision-fit units
- Instantly modernise and add value to existing properties
- Enhanced energy efficiency and visual appeal

Bring new life into your space with a bespoke rooflight upgrade that enhances your home's comfort, function, and design.

Sustainable Daylighting, Built to Last

LAMILUX products are designed with sustainability at their core:

- Certified Passivhaus options for ultra-low energy homes
- Recyclable materials and low environmental impact
- Free of cold bridges to prevent condensation and mould
- Environmental Product Declarations (EPDs) available

We're committed to helping you build healthier, more efficient homes.

Expert Support from Design to Installation

At LAMILUX U.K., we're here to guide your project every step of the way:

- BIM models for accurate planning
- Free technical consultation for homeowners, architects, and developers
- One point of contact, one warranty, one trusted partner

We make rooflight specification simple, seamless, and tailored to you.



LET 'S BRING YOUR VISION TO LIGHT CONTACT US

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Scan the QR code to explore our full range of products, complete with real-life residential case studies and detailed product specifications.
Follow us on Instagram, LinkedIn, and Pinterest for design inspiration and project features.



Reference: Private residential new build South Manchester

LAMILUX U.K. Limited supplied five Glass Skylight FE Circular rooflights to a residential new-build in the South Manchester suburb as featured on Grand Designs

LAMILUX SKYLIGHTS

ROOFLIGHT F100 W



GLASS SKYLIGHT F100



GLASS SKYLIGHT FE



GLASS ARCHITECTURE



MODULAR GLASS SKYLIGHT MS78



FLAT ROOF ACCESS HATCHES



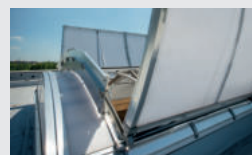
CONTINUOUS ROOFLIGHT



RENOVATION



SMOKE AND HEAT EXHAUST



RODA LIGHT AND AIR TECHNOLOGY



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to learn more about
LAMILUX
skylights!

The technical data listed in this brochure correspond to the current status at the time of printing and are subject to change. Our technical specifications are based on calculations and supplier specifications, or have been determined by independent testing authorities within the scope of applicable standards.

Thermal transmission coefficients for our plastic glazing were calculated using the finite element method with reference values in accordance with DIN EN 673 for insulated glass. Taking into account practical experience and the specific characteristics of plastic, the temperature difference between the outer surfaces of the material was defined as 15 K. Functional values refer to test specimens and the dimensions used in testing only. We cannot provide any further guarantees of technical values. This particularly applies to changed installation conditions or if dimensions are re-measured on site.



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