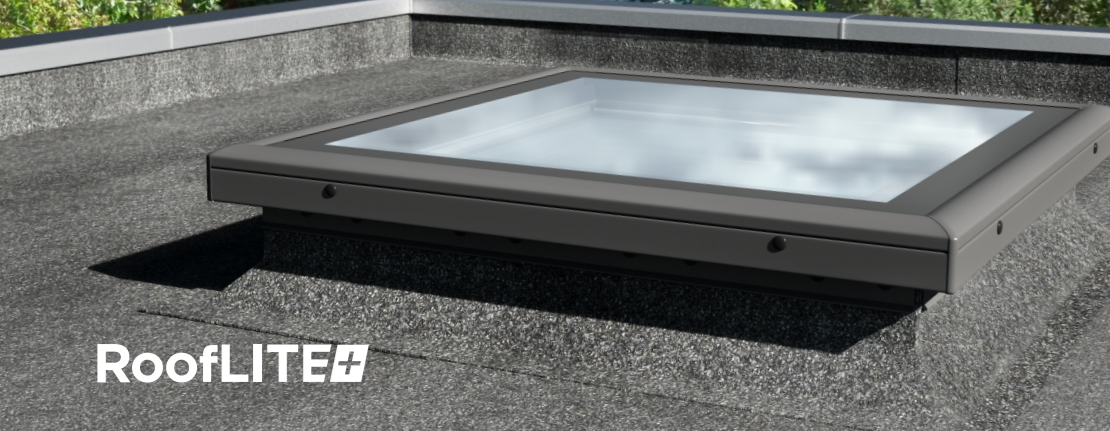




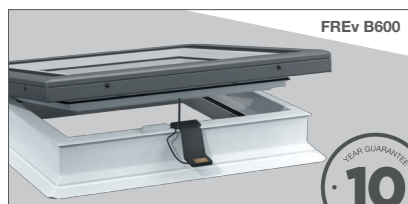
Product code	DVY B900	AAY B910 Slim Pine (DPY B900) also available	AVY B910	AVY B1000	CVY B901	CVY B911	APY B900 Solid PVC Vent (APV B900) available for projects	APY B1000	MOE B1000	MOE B1010	AAY B1500	APY B1500
Air permeability	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4
Resistance to wind load	Class C4	Class C4	Class C4	Class C4	Class C4	Class C4	Class C4	Class C4	Class C4	Class C4	Class C4	Class C4
Pane construction	4-16-4H	4-16-4H	4-16-4H	33.2-14-4H	4-16-4H	4-16-4H	4-16-4H	33.2-14-4H	33.2-14-4H	33.2-14-4H	4-12-3HS-12-3H	4-12-3HS-12-3H
Gas	Argon	Argon	Argon	Argon	Argon	Argon	Argon	Argon	Argon	Argon	Argon	Argon
Ventilation valve	Yes	No	Yes	Yes	Yes	Yes	No	No	Yes	Yes	No	No
Toughened outer pane	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Sound reduction	32 (-1, -5) dB	32 (-1, -5) dB	32 (-1, -5) dB	34 (-1, -5) dB	32 (-1, -5) dB	32 (-1, -5) dB	32 (-1, -5) dB	34 (-1, -5) dB	32 (-1, -5) dB	32 (-1, -5) dB	33 (-1, -5) dB	33 (-1, -5) dB
Thermal insulation parameter of pane U_g [W/m²K]	1.0 W/m ² K	1.0 W/m ² K	1.0 W/m ² K	1.0 W/m ² K	1.0 W/m ² K	1.0 W/m ² K	1.0 W/m ² K	1.0 W/m ² K	1.0 W/m ² K	1.0 W/m ² K	1.1 W/m ² K	1.1 W/m ² K
Thermal insulation parameter of window U_w [W/m²K]	1.3 W/m ² K	1.3 W/m ² K	1.3 W/m ² K	1.3 W/m ² K	1.3 W/m ² K	1.3 W/m ² K	1.3 W/m ² K	1.3 W/m ² K	1.3 W/m ² K	1.3 W/m ² K	0.8 W/m ² K	0.8 W/m ² K
Water tightness	E1350	E1350	E1350	E1350	E1350	E1350	E1500	E1500	E1500	E1500	E1350	E1500



RoofLITE+

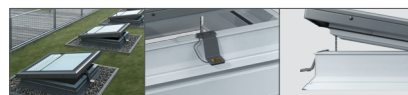
OPENABLE

flat roof windows with flat glass top unit



FEATURES

- Electrically openable window for flat roofs
- Attractive, flat glass exterior design
- Maintenance free, easy-to-wipe internal PVC surfaces
- Easy-to-clean coating on external glass
- Scratch-free, 4 mm toughened glass cover
- Laminated internal glass
- Low energy insulating glass unit (inside)
- Max. opening: 200 mm (142 mm ventilation area)
- Preinstalled rain sensor
- Hidden motor
- Wall switch controller
- Fixing screws and brackets are included
- Easy installation

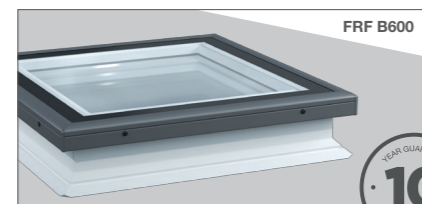


AVAILABLE SIZES

SIZE CODE	0606	0609	0808	0909
ROOF OPENING (CM)	60X60	60X90	80X80	90X90
SIZE CODE	0912	1010	1015	1212
ROOF OPENING (CM)	90X120	100X100	100X150	120X120

FIXED

flat roof windows with flat glass top unit

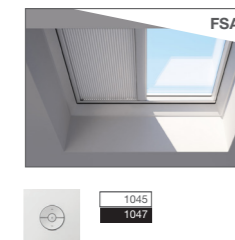


FEATURES

- Fixed (non-openable) window for flat roofs
- Attractive, flat glass exterior design
- Maintenance free, easy-to-wipe internal PVC surfaces
- Easy-to-clean coating on external glass
- Laminated internal glass
- Scratch-free, 4 mm toughened glass cover
- Laminated internal glass
- Low energy insulating glass unit (inside)
- Fixing screws and brackets are included
- Easy installation



ACCESSORIES



FSA SOLAR BLIND FOR FLAT ROOF WINDOWS

FEATURES

- Excludes light completely
- Blocks up to extra 51% solar heat
- Wall switch is able to operate up to 200 blinds simultaneously
- Due to solar panel no wiring is needed

FLASHINGS

EVERY ONE OF OUR PRODUCTS IS DESIGNED FOR QUICK AND EASY INSTALLATION.

Original RoofLITE+ installation flashings guarantee a fully watertight seal between roof and window, plus quicker installation. These aluminium flashings are resistant to all weather conditions and come in a colour that matches the RAL7043 external finish of RoofLITE+ windows. The flashing also comes with protective components for the RoofLITE+ window frame that are essential for the installation process.



The RoofLITE+ UFX flashing is for installing RoofLITE+ roof windows when working with the majority of available roofing materials with a profile height of between 16 and 120 mm. This flashing is also available in black (UFX VINT).



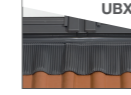
The RoofLITE+ SCX flashing allows windows to be installed side by side or one above the other into flat roofing materials, such as slate, shingle, and bitumen. Not suitable for installation into "click"-type sheet metal roofing materials.



The RoofLITE+ FTX flashing is designed for installing roof windows into interlocking flat tiles between 16 and 50 mm.



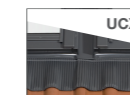
For recessed installation of a single roof window into slate, profile height 16 mm (2 x 8 mm). The 40 mm deeper installation offers better energy performance and aesthetics. Suitable for a roof pitch range of 20-90°.



The RoofLITE+ UBX flashing enables two windows to be installed side by side with a minimal 18 mm gap between them. Suitable for the majority of roofing materials between 16 and 120 mm. UBX flashing must be used in conjunction with an ancillary rafter with the UBR symbol.



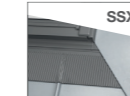
TFX installation flashing is for installing RoofLITE+ roof windows into corrugated roofing materials with a profile height of between 16 and 50 mm, including slate, metal roofing tiles, and trapezoidal sheets. This flashing is also available in black (TFP VINT).



The RoofLITE+ UCX flashing can be used to install windows side by side or one above the other into the majority of available roofing materials with a profile height of 16-120 mm.



The SFX slate flashing is applicable for flat roofing materials up to 16 mm (2 x 8 mm) thickness.

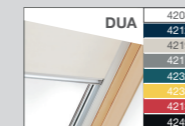


The RoofLITE+ SSX flashing is designed especially for the installation of windows into roofs covered with "click" type sheet metal with a prefabricated seam up to 50 mm seam height.

ROOF WINDOW ACCESSORIES

- LIVING UP HIGH MADE COMFORTABLE

A roof window is the best solution for transforming dark lofts into vibrant spaces. However, sometimes there can be too much light or you might need a little privacy. The best solution for this is one of our blinds.



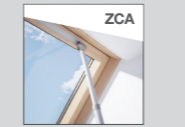
TOTAL BLACKOUT EFFECT

Full control over the amount of light that enters your room, all the way to a total blackout effect. The blind is manufactured from a durable, dirt-resistant material, and its reliable guides from high-quality aluminium.



DIFFUSED LIGHT

A cost-efficient blind that lets you pleasantly diffuse the light entering your room. Can be locked in 3 different positions.



TELESCOPIC OPENER ROD

With help of the ZCA telescopic opener rod you can easily open or close the window or the ventilation valve and operate the blackout blind or venetian blind when the window is out of reach. Can be extended up to 180 cm.



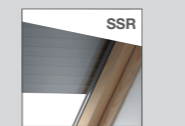
INSULATING COLLAR

A foam polyethylene collar that forms thermal insulation around the window, which limits heat loss.



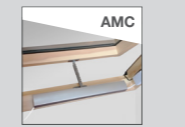
PROTECTION AGAINST HEAT

This external antihot blind stops up to 80% of solar rays before they reach the external surface of the pane. It diffuses light and prevents the room overheating, without completely restricting the view.



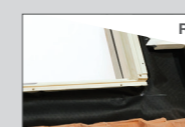
A BROAD SPECTRUM OF PROTECTION

A roller shutter with a solar power system. Protection against burglars, heat, excessive light and noise.



ELECTRICAL OPENER CONSISTS

The AMC electrical opener consists of a motor unit with all of the necessary wiring, a rain sensor, and a remote controller. Its strong chain has been specifically selected to handle all sizes of roof windows, and enables opening as far as 200 mm.



UNDERFELT FOIL COLLAR

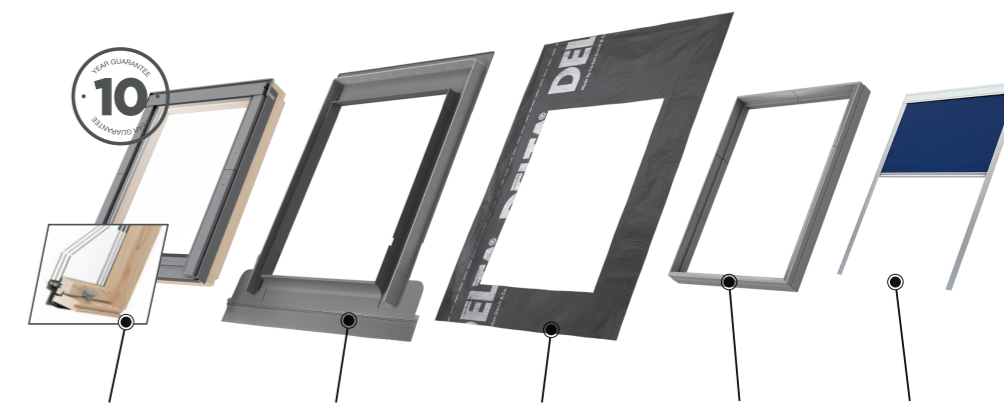
Made of tear-resistant polystyrene with a vapour-permeable polyurethane coating. This ensures an optimal level of watertightness whilst simultaneously providing a high level of breathability.

RoofLITE+ AN IDEAL ROOF WINDOW FOR EXTENSIONS, LOFT CONVERSIONS AND REPLACEMENTS.

RoofLITE+ ensures high quality roof windows while supporting your clients' budget.



YOU WILL NEED THESE PRODUCTS FOR A COMPLETE INSTALLATION:



Roof window

A great way of letting light and fresh air into your loft space

Installation flashing

The indispensable connection between window and roof

Underfelt foil collar

Recommended for 100% tightness of installation

Insulation foam collar

Recommended for maximum energy efficiency

Blind

Recommended for comfortable everyday window use

QUALITY IN EVERY DETAIL

RoofLITE+ roof windows are robust and their thermal insulation and tightness are thoroughly tested in accordance with the latest European standards.

The wooden frames are made from selected pine wood which is treated with fungicide and insecticide protection, followed by a coat of water-based lacquer. All wooden raw materials come from sustainable forests. RoofLITE+ holds a full FSC chain of custody certification.

Backed with a 10-year guarantee covering all parts of the window, they represent great value products at a good price.

RoofLITE+ BENEFITS

