

Product informationFixed flat roof window CFP





Product description

- Fixed (not opening) window for flat roofs
- Wear-resistant, high quality white PVC frame
- Low energy insulating glass unit
- · Protective dome
- Maintenance-free surfaces

Roof pitch

• Can be installed in roof pitches between 0° and 15°

Materials

- Extruded PVC
- Glass, laminated inner pane
- \bullet VELUX ThermoTechnology $\mbox{^{TM}}$ insulation
- Acrylic or polycarbonate

Downloads

For installation instructions, CAD drawings, 3D BIM objects, 3D GDL objects etc, please visit velux.co.uk

Certifications



The VELUX product factories guarantee quality systems implementation process and environmental management systems through appropriate accreditations ISO 9001 and ISO 14001

EUTR In compliance with the EU Timber Regulation (EUTR), EU regulation 995/2010

REACH

We are aware of the REACH regulation and acknowledge the obligations. No products are obliged to be registered in accordance to REACH and none of our products contain any Substances of Very High Concern.



Available sizes and daylight area

	600 mm	800 mm	900 mm	1000 mm	1200 mm	1500 mm
600 mm	CFP 060060 (0.19)					
800 mm		CFP 080080 (0.40)				
mm 006	CFP 060090 (0.32)		CFP 090090 (0.54)			
1000 mm				CFP 100100		
1200 mm			CFP 090120 (0.76)		CFP 120120	
1500 mm				CFP 100150		CFP 150150

() = Effective daylight area, m^2



Flat roof window CFP

- is a fixed (not opening) window no ventilation possible
- adds daylight to rooms with very little natural light
- features a modern and attractive design
- meets all technical demands

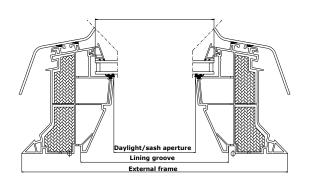
Lining measurements

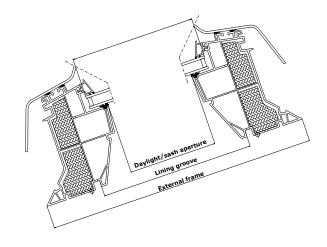
Size	W x H mm
060060	559x559
080080	759x759
060090	559x859
090090	859x859
090120	859x1159
100100	959x959
100150	959x1459
120120	1159x1159
150150	1459x1459

External frame measurements

Size	W x H mm
060060	780×780
080080	980x980
060090	780×1080
090090	1080×1080
090120	1080x1380
100100	1180×1180
100150	1180×1680
120120	1380x1380
150150	1680×1680

Width Height







Glazing structure

	73FQT
Inner glass pane	2×3 mm laminated float with low ϵ coating
Outer glass pane	4 mm float with coating
Cavity	14.5 mm
Glass panes	Double
Gas filling	Argon



Visible features



Note! Illustration shows VELUX INTEGRA® flat roof window CVP

- 🚺 Dome
- provides significant rain noise reduction and excellent sound insulation
- protects the insulating glass unit
 polycarbonate
 clear or opaque

- 2 Insulation
- frame filled with polystyrene for superb insulation
- 3 Frame
- PVC profiles provide a nice, smooth surface
- easy cleaning
- maintenance-free

4 Lining

• unique lining groove makes it easy to build an accurate lining and get a smooth finish

Insulating glass unit

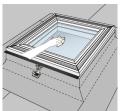
- double-glazed
- inner laminated pane for personal safety

6 Dome fittings

 anchors make it easy to fit and secure the dome and to remove it for cleaning



Cleaning and maintenance



To clean the outer pane of the insulating glass unit, remove the dome from the flat roof window.

Clean the dome, with clean water only. Do not add cleaners/detergents to the water.

Acrylic or polycarbonate dome

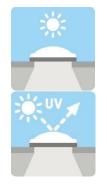


Polycarbonate dome:

- extra impact-resistance and fire protection
- tection

 useful in some industrial buildings where the windows are installed close to fire breaks or in places with frequent traffic on the roof
- · available in clear and opaque

Blinds and awnings



Interior sun screening

Blackout blind Pleated blind

Exterior sun screening

Awning blind

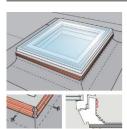
Interior finish

White PVC profiles

NCS standard colour: S 0500-N, Nearest RAL standard colour: 9016 * Available in mains powered version

A Available in solar powered version
The mains and solar powered versions are part of the VELUX INTEGRA® product

Accessories



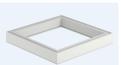
Securing kit ZZZ 210 ensures a safe joint between frame and roofing material

Control options

Control system KUX 110 For operation of mains powered sunscreening



Frame extension with flange ZCE 0015 makes installation in warm or sedum roof constructions possible – extends frame height from 150 mm to 310 mm



Extra frame extension ZCE 1015 can be combined with frame extension with flange ZCE 0015 when frame height exceeding 310 mm is required

One ZCE 0015 can be combined with max three ZCE 1015

Note

We reserve the right to make technical changes.

For more information on flat roof window CFP and other VELUX products, please visit velux.co.uk $\,$