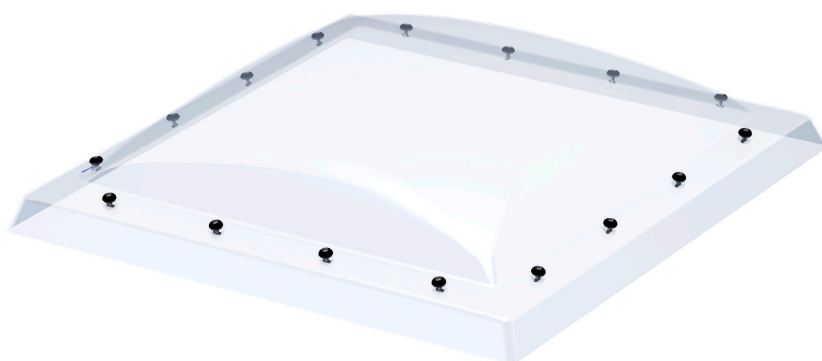


VELUX dome ISD 0000

VELUX®



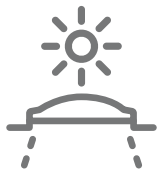
The ideal choice for schools, hospitals and offices, the VELUX clear acrylic dome gives high light transmittance and is made from a durable scratch-resistant material. The outer surface and natural drainage properties provide clear views to the outside. Compatible with VELUX INTEGRA® accessories for daylight control, light dimming and heat protection.

- Clear dome lets in more natural light for brighter indoor areas and better indoor comfort.
- Enjoy comfortable control of heat and light with our complete selection of blinds for flat-roof windows.
- Enjoy a quieter indoor environment from the efficient sound reduction of outside noises.
- A scratch-resistant outer surface provides a high durability.
- Rain water and leaves are easily drained away, even in roofs with 0° pitch.
- Find the perfect light and shade solution that meets your personal needs.



Application guidance

Kuppeldelen kan installeres med alle vinduer innenfor takvinkelområdet 0° til 15°.



Kombiner kuppelen med en vindussokkel som tilfredsstiller behovet ditt for dagslys og utlufting. Velg CVP-vinduet med elektrisk ventilasjon og få frisk luft med et knappetrykk, eller velg det faste CFP-vinduet hvis du primært ønsker å fylle rommet med mer dagslys.

Available sizes and daylight area

	600	800	900	1000	1200	1500
600	ISD 060060 (0.19)					
800		ISD 080080 (0.40)				
900	ISD 060090 (0.32)		ISD 090090 (0.54)			
1000				ISD 100100 (0.70)		
1200			ISD 090120 (0.76)		ISD 120120 (1.07)	
1500				ISD 100150 (1.11)		ISD 150150 (1.78)

All measurements are in mm. () = Effective daylight area, m²

Technical values

	Air permeability	Thermal transmittance $U_{rc,ref300}$ (CE-marked) (U-value) W/m ² /K Arc, ref300 m ²	Light transmittance (τ_v) (τ)	Sound insulation R_w dB	Total solar energy transmittance (g-value) (g)	Ultraviolet transmittance (τ_{UV}) (τ_{UV})
CFP fast vindu 63QV	class A3	0.87 W/m ² /K 3.4 m ²	0.68	36 (-1;-4)	0.49	0.05
CFP fast vindu 73QV	class A3	0.80 W/m ² /K 3.4 m ²	0.72	36 (-1;-4)	0.53	0.05
CFP fast vindu 73UT	class A3	0.87 W/m ² /K 3.4 m ²	0.72	36 (-1;-4)	0.54	0.05
CSP røykventilasjonsvindu 73QV	class 4	0.99 W/m ² /K 3.4 m ²	0.72	33 (-1;-4)	0.53	0.05
CVP elektrisk vindu 63QK	class 4	0.87 W/m ² /K 3.4 m ²	0.68	36 (-1;-4)	0.49	0.05
CVP elektrisk vindu 73QV	class 4	0.80 W/m ² /K 3.4 m ²	0.72	36 (-1;-4)	0.53	0.05
CVP elektrisk vindu 73UT	class 4	0.87 W/m ² /K 3.4 m ²	0.72	30 (-1;-2)	0.54	0.05
CVP manuelt betjent vindu 73UT	class 4	0.87 W/m ² /K 3.4 m ²	0.72	30 (-1;-2)	0.54	0.05
CXP manuelt betjent håndverkerutgang 73QV	class 4	0.86 W/m ² /K 3.4 m ²	0.72	36 (-1;-4)	0.53	0.05

Cleaning and maintenance



Cleaning of the top unit is only possible from the outside. When cleaning the top unit, do not open the window. For electrical windows, switch off the mains supply.

To clean inner surface of top unit and outer glass surface of base unit, remove cover caps and screws to remove the top unit and fasten again after cleaning.

Guarantee period

Blinds and awnings

Complete your VELUX flat-roof installation with our flat-roof blinds and awning blinds. Choose pleated blinds for softening the light, light-dimming energy blinds for blackout effect and insulation and awning blinds for heat protection. Please note that not all types are compatible with all top and base combinations.

Further information

We reserve the right to make technical changes.

For more information on our products, please visit <https://www.velux.no>