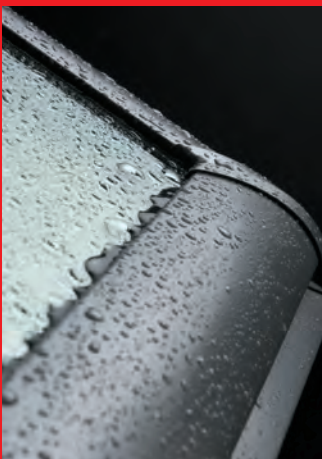


## World-leading skylights and roof windows

Product information and price list 2013



**STREAMLINED  
EXTERIOR**



**IMPROVED PERFORMANCE  
EVEN MORE LIGHT**



**WHITE  
INTERIOR  
FINISH**



**INTELLIGENT  
CONTROL**



**NEW LARGER RANGE OF  
FLAT ROOF SKYLIGHTS**



**SOLAR  
POWERED  
BLINDS**



Throughout the construction industry, VELUX is a by-word for quality, a reputation that has been painstakingly built up for more than 30 years in Australia and for over 70 years around the world.

Perfectly designed to withstand the world's harshest climatic conditions, all VELUX products are of the highest quality and will perform superbly for a lifetime of faultless service.

Take a look through this guide and judge for yourself. For range, quality, value, guarantees, delivery and service – VELUX is a world leader.

## Guaranteed to last...

✓ **10 Year Warranty** on all skylights and roof windows.

✓ **3 Year Warranty** on accessories, including electric controls.

VELUX Skylights and Roof Windows are included in the National Energy Rating programme (AccuRate) as well as State run programmes such as Basix & FirstRate.

### Tested and approved to Australian Standards

When installing VELUX Skylights 3m or higher above floor level, 2004 High Performance glazing must be used to comply with Australian Standard AS 1288 (i.e. sloped overhead glazing must be laminated glass).

### Surpasses Australian tests for skylights

AS4285 SKYLIGHTS ✓ Cyclonic & Non-Cyclonic	AS1288 OVERHEAD GLAZING ✓ Laminated inner pane†	AS3959 BUSHFIRE^ ✓ Attack Level 40
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### Window Energy Rating Scheme (WERS)

(MAXIMUM 5 ON WERS SUMMER RATING)



### Building Code compliance

All VELUX Skylights/Roof Windows (except Sun Tunnels) are deemed non-combustible and thereby comply with BCA Fire Separation requirements, i.e. suitable for use within 900mm of a boundary for buildings of Class 1 & 10 (typical residential dwelling)\*.

\* CSIRO assessment report available on request. VELUX recommends consultation with relevant authority before work commences.

† 2004 glazing variant.

^ Bushfire testing applicable to 2004 glazing variant Skylight in roof pitch 18°-75°. Skylight only. Custom-made flashing required. Fire resistant mesh may be required for opening models. Please contact your local council.



Manual Skylights *Page 5*



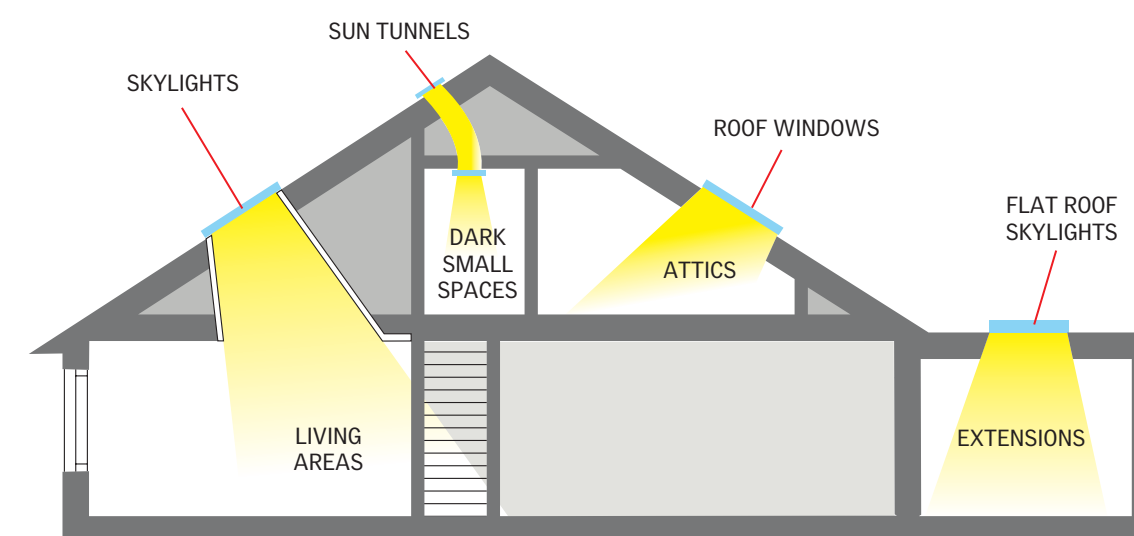
Electric Skylights *Page 5*



Fixed Skylights *Page 7*



## VELUX new generation skylights Letting more light in without the heat



Flat Roof Skylights *Page 9*



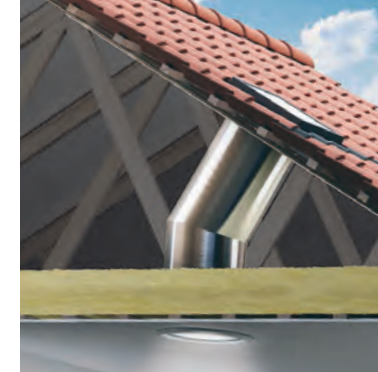
Domestic or commercial

Roof Windows *Page 11*



Centre-Pivot or dual action

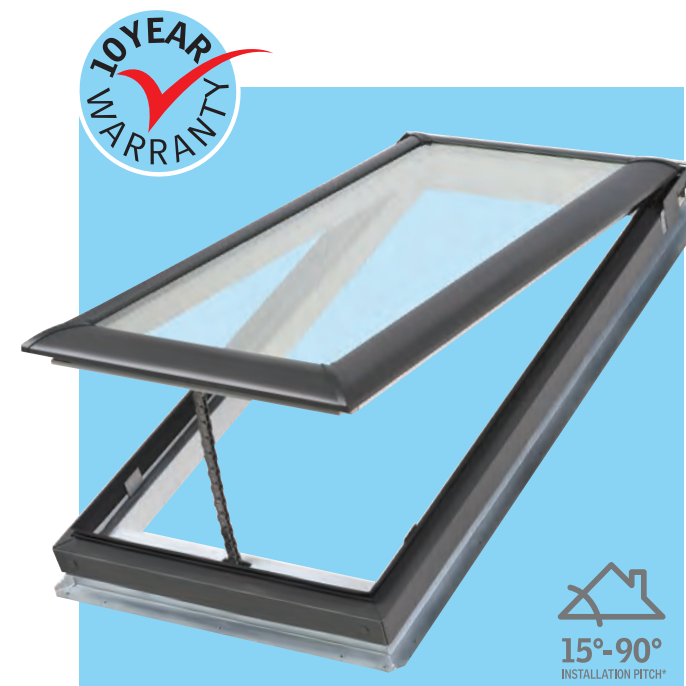
Sun Tunnels *Page 13*



Rigid or flexible versions



# Controlling daylight and fresh air



## VELUX VS

### Manually operated top-hung skylights

Provides the comfort and energy savings of free daylight and natural ventilation.

- White painted interior wood frame and sash.
- Outer aluminium cappings (grey).
- Operated by base handle, for within reach situations, or by rod for out-of-reach use (to 285cm above head height).
- Smooth, low profile sits lower in the roof, does not obstruct the roofline.
- Choice of 8 sizes.
- High Performance or Comfort double glazing on most sizes.
- Insect screen fitted as standard.
- Complete with flashings for corrugated iron or tile roofs.

Technical Performance	
U-value†	✓
Skylight	2.50
Glass only	1.93
Solar Heat Gain Co-efficient†	✓
Skylight	0.21
Glass only	0.27
Bushfire^	✓
BAL40	✓
WERS max 5 stars (summer rating)	★★★★★
Australian Standards	✓
AS4285 AS1288†	
AS3959 AS1530.1‡	

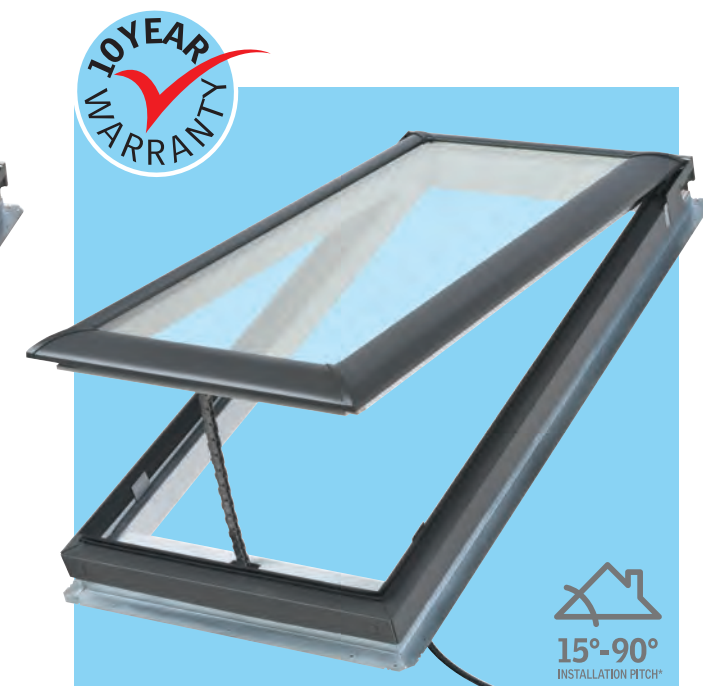
#### Control options

- Window handle for operating within-reach skylights.
- Telescopic rod control for out-of-reach situations. (145cm in length, extendable up to 285cm.)
- Short control rod. 60cm long.



#### Blinds for VS

**VS Solar Powered Blockout Blinds** – includes wireless wall-mounted keypad operation.



## VELUX VSE

### Electronically operated top-hung skylights

The ultimate skylight that provides abundant daylight and controllable ventilation.

- White painted interior wood frame and sash.
- Outer aluminium cappings (grey).
- Complete with pre-installed electric motor, control system & rain sensor.
- Simple to install – 2 metre lead (supplied) plugs into power point.
- Smooth, low profile sits lower in the roof, does not obstruct the roofline.
- Choice of 8 sizes.
- High Performance double glazing as standard.
- Insect screen fitted as standard.
- Complete with flashings for corrugated iron or tile roofs.

Technical Performance	
U-value†	✓
Skylight	2.50
Glass only	1.93
Solar Heat Gain Co-efficient†	✓
Skylight	0.21
Glass only	0.27
Bushfire^	✓
BAL40	✓
WERS max 5 stars (summer rating)	★★★★★
Australian Standards	✓
AS4285 AS1288	
AS3959 AS1530.1‡	

#### Wireless control system

- Radio frequency remote with advanced control options for both skylights and blind operation.
- Internally mounted rain sensor, exposed to the rain when the skylight is open, automatically closes the skylight once rain is detected. Timer function included.



#### Blinds for VSE

**VSE Electric Blockout Blinds** – uses VSE remote control.  
**VSE Electric Venetian Blinds** – uses VSE remote control.

- All blinds are available in white.
- Now even easier to fit using VELUX **Pick&Click!**™ System.

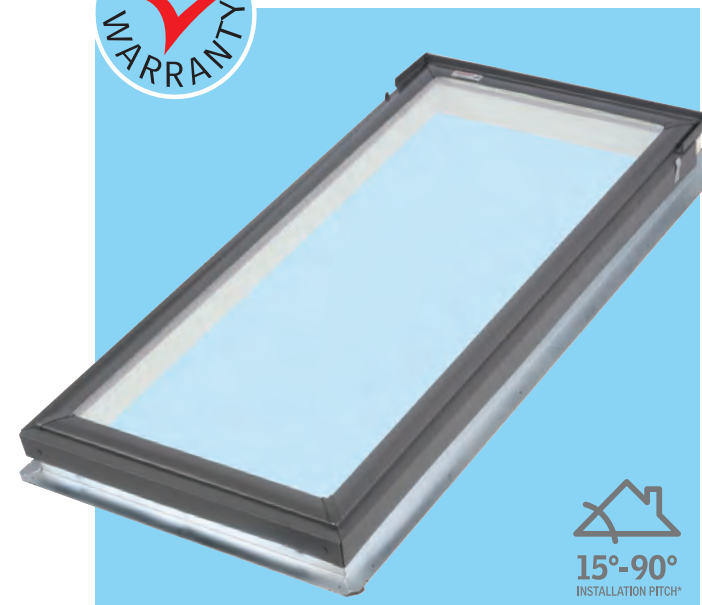
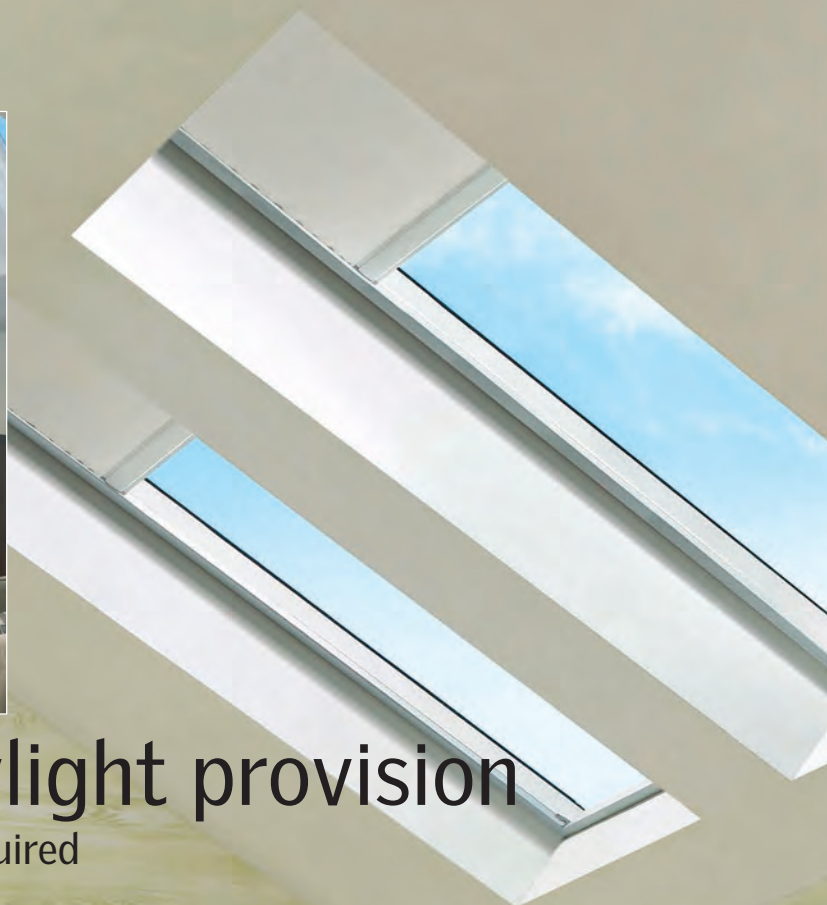
\* For roofs below 15° pitch, skylights need to be raised to 15° and custom flashed. VELUX can assist with technical advice and drawings. (NB: build-up not permitted in Bushfire areas.) † U-value (W/m²K) and SHGC data based on AFRC simulations for 2004 glazing, (VS/VSE complete skylight: size 1140mm x 1180mm). AS1288 applicable to 2004 glazing variant only. ^ Bushfire testing applicable to 2004 glazing variant Skylight in roof pitch 18°-75°. Skylight only. Custom-made flashing required. Additional mesh protection may be required for opening apertures (consult local council). ‡ Skylight in closed position.





## Outstanding daylight provision

where extra ventilation is not required



## VELUX FS

### Fixed (non-opening) skylights

Cost effective for creating light-filled rooms where adequate ventilation already exists. Energy efficient glazing and the use of blinds ensures heat transference is minimised.

- White painted interior wood frame and sash.
- Outer aluminium cappings (grey).
- Flashings for corrugated iron or tile roofs.
- High Performance or Comfort double glazing on most sizes.
- Smooth, low profile sits lower in the roof, does not obstruct the roofline.
- Available in 8 sizes.

Technical Performance	
U-value†	✓
Skylight	2.60
Glass only	1.93
Solar Heat Gain Co-efficient†	✓
Skylight	0.24
Glass only	0.27
Bushfire^	✓
BAL40	✓
WERS max 5 stars (summer rating)	★★★★★
Australian Standards	✓
AS4285 AS1288†	
AS3959 AS1530.1	

### Blinds for FS Skylights

FS Manual Blockout	– requires ZXT 200 rod control for out-of-reach.
FS Manual Venetian	– requires ZXT 200 rod control for out-of-reach.
FS Solar Powered Blockout	– includes wireless wall-mounted keypad.
FS Electrical Venetian	– requires KLR 100 remote control and KLC 500 multi controller.

- All blinds are available in white.
- Now even easier to fit using VELUX **Pick&Click!**™ System.

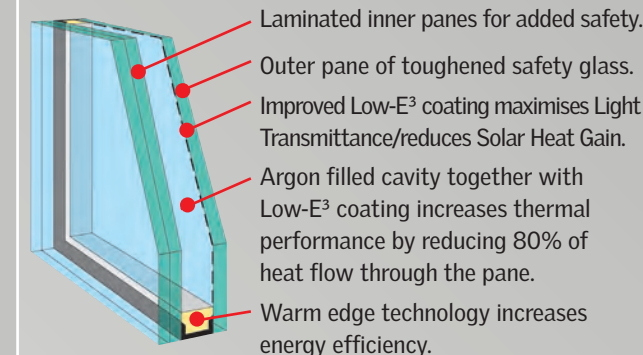
\* For roofs below 15° pitch, skylights need to be raised to 15° and custom flashed. VELUX can assist with technical advice and drawings. (NB: build-up not permitted in Bushfire areas.)

† U-value (W/m²K) and SHGC data based on AFRC simulations for 2004 glazing, (FS complete skylight: size 1140mm x 1180mm). AS1288 applicable to 2004 glazing variant only.

^ Bushfire testing applicable to 2004 glazing variant Skylight in roof pitch 18°- 75°. Skylight only. Custom-made flashing required.

## Glazing Options

### High Performance double glazing (2004)

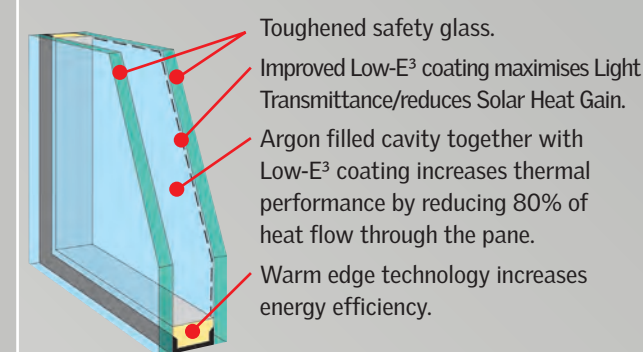


#### Benefits:

- Radiant heat block 80%
- UV rays block 99%
- Noise reduction factor 32 decibels
- WERS rating 5 stars
- Double layer of Low-E³ coating.
- 10 year warranty on insulated glass seal.

Australian Standard AS1288  
2004 glass must be used for skylights installed 3m or more above floor level.

### Comfort double glazing (2005)



#### Benefits:

- Radiant heat block 80%
- UV rays block 95%
- Noise reduction factor 29 decibels
- WERS rating 5 stars
- Double layer of Low-E³ coating
- 10 year warranty on insulated glass seal.

Australian Standard AS1288  
2004 glass must be used for skylights installed 3m or more above floor level.

GGL/GHL window pane tint (i.e. colouration) is slightly different to skylight window pane tint.





# Versatile double glazed alternative to acrylic domes



Old acrylic domes can be easily damaged.

**VELUX GLAZED SKYLIGHTS MAKE IDEAL REPLACEMENTS FOR ACRYLIC DOMES**

- Superior product for a similar price.
- High Performance glazing: Laminated inner pane, toughened outer pane.
- 3 skylight sizes can be used as direct replacements<sup>#</sup> for standard 400x800mm, 600x800mm and 900x900mm domes.
- 10 year guarantee.



## VELUX FCM (non-opening) Flat roof, double glazed skylight

The brilliantly simple FCM flat roof skylight incorporates the VELUX High Performance laminated glazing unit and an all metal, insulated exterior frame.

The smooth exterior gives not only a lower profile on the roof, but also provides a "cool" daylighting solution by effectively blocking heat build up and UV rays.

Huge benefits at a fraction of the price you would expect.

- Unlike acrylic or polycarbonate – laminated glass will not fade or discolour over time.
- Now available in 10 sizes.

**Dome replacement sizes available**

3 sizes can be used as direct replacements<sup>#</sup> for acrylic domes (FCM 1430 fits standard 400x800mm dome, FCM 2230 for 600x800mm dome and FCM 3434 for 900x900mm dome).

<sup>#</sup> Custom-made collar adaptor (not supplied) required to fit.

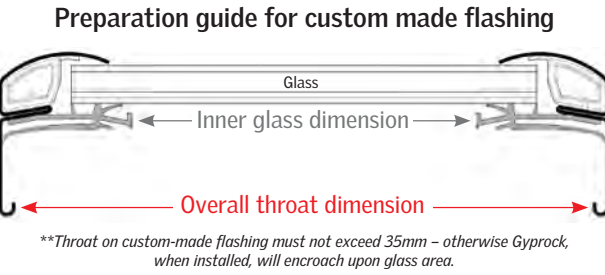
Size code FCM	1430	2222	2230	2234	2246	2270	3030	3046	3434	4646
Inner glass dimension wxh – mm	368x775	572x572	572x775	572x877	572x1181	572x1792	775x775	775x1181	876x876	1181x1181
Throat dimension** wxh – mm	460x870	665x665	665x870	665x970	665x1275	665x1885	870x870	870x1275	970x970	1275x1275

<sup>‡</sup> FCM 2270 not recommended for "landscape" orientation.  
<sup>\*</sup> VELUX recommends FCM installed at a minimum pitch of 3°-5° to prevent condensation build-up and to allow water run-off.  
<sup>†</sup> U-value (W/m²K) and SHGC data based on AFRC simulations for 2004 glazing, (FCM complete skylight: size 1275mm x 1275mm).  
<sup>^</sup> Bushfire testing applicable to 2004 glazing variant Skylight in roof pitch 0°-60°. Skylight only. Custom-made flashing required.



- Maintenance-free anodized heavy-gauge aluminium frame withstands the extremes of the Australian climate.
- Versatile positioning: most sizes can be used in portrait, landscape or even "diamond shape" orientation.
- High Performance double glazing as standard – blocks 80% of radiant heat and gives 99% protection from UV rays.
- Requires custom-made flashing (not supplied). VELUX can assist with technical advice and drawings.

Technical Performance	
U-value <sup>†</sup>	✓
Skylight	2.80
Glass only	1.93
Solar Heat Gain Co-efficient <sup>†</sup>	✓
Skylight	0.26
Glass only	0.27
Bushfire <sup>^</sup>	✓
BAL40	✓
WERS max 5 stars (summer rating)	★★★★★
Australian Standards	✓
AS4285	AS1288
AS3959	AS1530.1







## Transform wasted attic space into fantastic loft living



### VELUX GGL

#### Centre-Pivot roof window



Beautifully engineered for a lifetime of use, the GGL is ideal for in-reach attic situations.

- A short pull on the top control bar allows filtered background ventilation even while the window remains shut.
- A second pull on the control bar allows the window to rotate for maximum ventilation – and up to 180° for cleaning the outer pane from inside the room.
- Quality lacquered pine sash & frame.
- Complete with outer aluminium cappings and flashings for corrugated iron or tile roofs.
- Available in 4 sizes.
- High Performance double glazing as standard.
- Insect screen available as extra.

Technical Performance	
U-value†	✓
Roof window	1.40
Glass only	1.10
Solar Heat Gain Co-efficient†	✓
Roof window	0.28
Glass only	0.28
Bushfire^	✓
BAL40	✓
WERS max 5 stars (summer rating)	★★★★★
Australian Standards	✓
AS4285 AS1288	
AS3959 AS1530.1‡	

#### Blinds for GGL

Manual Blockout	Manual Venetian
-----------------	-----------------

• All blinds available in white • Now even easier to fit using VELUX **Pick&Click!**™ System.

### VELUX GDL CABRIO®

#### Balcony roof window

When closed it looks just like an ordinary skylight – but within seconds it opens up to a fantastic roof top balcony. Bottom section moves forward and locks upright with integral banister railings to form a sturdy balcony surround. Contact VELUX for full details.

\* For roofs below 15° pitch, skylights need to be raised to 15° and custom flashed. VELUX can assist with technical advice and drawings. (NB: build-up not permitted in Bushfire areas.) † U-value (W/m²K) and SHGC calculated according to EN 14351-1:2006 + A1:2010 (window size 1140mm x 1400mm). ^ Bushfire testing applicable to GGL in roof pitch 18°-75° and GHL in roof pitch 18°-55°. Roof window only. Custom-made flashing required. Additional mesh protection may be required for opening apertures (consult local council). ‡ Roof Window in closed position.



### VELUX GHL

#### Dual action roof window



Developed for use in attics with shallower pitched roofs to maximise roof top views. For within-reach situations only.

- Opens in two ways: the bottom handle allows for top-hung opening; while a short pull on the top control bar operates the filtered vent flap for background ventilation even while the window is shut. A longer pull allows the sash to rotate 180° for ease of cleaning the outer pane from inside the room.
- Quality lacquered pine sash & frame.
- Complete with outer aluminium cappings and flashings for corrugated iron or tile roofs.
- Available in 4 sizes.
- High Performance double glazing as standard.
- Insect screen available as extra.

Technical Performance	
U-value†	✓
Roof window	1.40
Glass only	1.10
Solar Heat Gain Co-efficient†	✓
Roof window	0.28
Glass only	0.28
Bushfire^	✓
BAL40	✓
WERS max 5 stars (summer rating)	★★★★★
Australian Standards	✓
AS4285 AS1288	
AS3959 AS1530.1‡	

#### Blinds for GHL

Manual Blockout	Manual Venetian
-----------------	-----------------







# VELUX Blinds – effective light control

VELUX has a choice of blinds that provide different levels of light control. Tailor-made to fit perfectly to each size of skylight or roof window, they are easy to install and are supplied with aluminium side channels that allow the blind to be positioned at any point down the window.



Provides blackout from light. Manual, electric or Solar powered versions available.

- Blind can be stopped at any position on the window.
- Reduce light by approx 100%.
- Available in white only.



Control the amount and direction of light. Manual or electric versions available.

- Aluminium slats, white on inner and outer surfaces.
- Reduce light by up to 85%.



The new innovative VELUX **Pick&Click!**™ system makes installing our blinds a snap!



## Blind options

Blind to fit	Manual Blockout	Manual Venetian	Solar Blockout	Electric Blockout	Electric Venetian
FS	✓ <sup>^</sup>	✓ <sup>^</sup>	✓ <sup>*</sup>		✓ <sup>°</sup>
VS			✓ <sup>*</sup>		
VSE			✓ <sup>†</sup>	✓ <sup>†</sup>	✓ <sup>†</sup>
GGL	✓	✓			
GHL	✓	✓			

NB: New VELUX blinds and flashings do not fit VELUX Skylights manufactured prior to March 2010 and must be ordered accordingly.

<sup>^</sup> Manual Blinds for Fixed Skylights require ZXT 200 rod control for out-of-reach situations.  
<sup>\*</sup> Solar powered blinds include wall-mounted keypad (KLI 110).  
<sup>†</sup> Uses VSE remote control (see page 5).  
<sup>°</sup> Needs KLR 100 and KLC 500 control.

Blinds are not available for FCM flat roof skylights.



15°-60°  
INSTALLATION PITCH\*

# VELUX Sun Tunnels

Bringing natural light into places you never thought possible!

VELUX Sun Tunnels are like no others on the market, because they use a toughened glass, fixed skylight within the roof structure.

The outer frame has the appearance of a traditional skylight and sits flush with the roof for harmonious effect.

By using glass not plastic, the outer pane will not discolour with age and so affect the quality of light.



VELUX Sun Tunnels are ideal for dim or dark places such as corridors, stairwells and toilets.



- Packages come complete with:
- Choice of highly reflective flexible or rigid tunnel (350mm diameter, lengths vary – see price list on page 15).
  - U-value (2.2 W/m²K)<sup>†</sup>.
  - AS4285 compliant<sup>^</sup>.
  - 4mm toughened glass.
  - Dual-layered ceiling diffuser – spreads light over an area of up to 9m².
  - White ceiling ring.
  - Outer aluminium & PVC cappings and integral flashings for tiled roofs.
  - Straightforward to install.

<sup>\*</sup> Sun Tunnels are not suitable for roof pitches below 15°.  
<sup>†</sup> Source: Internal VELUX testing (ISO 9001 certified) using THERM calculations (Complete unit. Size 460mm x 460mm. 0.75m shaft).  
<sup>^</sup> Except cyclonic.



Openable Skylights *Page 5*

Manual Skylights

Overall frame dimension w x h mm		▶	550 x 700	550 x 980	550 x 1400	780 x 980	780 x 1180	780 x 1400	1140 x 700	1140 x 1180
New size code		▶	<b>C01</b>	<b>C04</b>	<b>C08</b>	<b>M04</b>	<b>M06</b>	<b>M08</b>	<b>S01</b>	<b>S06</b>
(Old code)		▶	(101)	(104)	(108)	(304)	(306)	(308)	(601)	(606)
VS 2005	Comfort double glazing	(RRP)	\$	826	835	945	960	–	1,160	–
VS 2004	High Performance double glazing	(RRP)	\$	871	888	1,002	1,030	1,120	1,210	1,098
									1,364	

Package includes: Flashing for single skylight in corrugated iron or tile roof, insect screen and operating hook.  
NB: Operating Rod (ZCT 300) for out-of-reach operation and handle (ZZZ 201 for within-reach operation in place of hook) to be purchased separately.  
For roofs below 15° pitch, skylights need to be raised to 15° and custom flashed. VELUX can assist with technical advice and drawings. NB: Skylights can only be installed as per orientation depicted above.

Electric Skylights

VSE 2004	High Performance double glazing	(RRP)	\$	1,910	1,934	2,045	2,072	2,161	2,249	2,157	2,400
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Package includes: Flashing for single skylight in corrugated iron or tile roof, insect screen, pre installed electric motor, remote control and rain sensor. No additional electrical control system required when adding blinds. For roofs below 15° pitch, skylights need to be raised to 15° and custom flashed. VELUX can assist with technical advice and drawings. NB: Skylights can only be installed as per orientation depicted above.

Blinds (VS & VSE) *Page 12*

DSH	Solar Blockout*, White (VS, VSE)	(RRP)	\$	479	479	479	489	489	489	499	499
PMH	Electric Venetian, White (VSE only)	(RRP)	\$	482	496	511	501	518	533	511	547
DMH	Electric Blockout, White (VSE only)	(RRP)	\$	494	512	530	513	523	544	522	560

\* Wall-mounted keypad (wireless) supplied.

NB: New VELUX blinds and flashings do not fit previous VELUX Skylights ‡

Fixed Skylights *Page 7*

Fixed Skylights

Overall frame dimension w x h mm		▶	550 x 700	550 x 980	550 x 1400	780 x 980	780 x 1180	780 x 1400	1140 x 700	1140 x 1180
New size code		▶	<b>C01</b>	<b>C04</b>	<b>C08</b>	<b>M04</b>	<b>M06</b>	<b>M08</b>	<b>S01</b>	<b>S06</b>
(Old code)		▶	(101)	(104)	(108)	(304)	(306)	(308)	(601)	(606)
FS 2005	Comfort double glazing	(RRP)	\$	397	489	606	574	–	690	–
FS 2004	High Performance double glazing	(RRP)	\$	491	559	710	680	762	846	759
									892	

Package includes: Flashing for single skylight in corrugated iron or tile roof. For roofs below 15° pitch, skylights need to be raised to 15° and custom flashed. VELUX can assist with technical advice and drawings. NB: Skylights can only be installed as per orientation depicted above.

Blinds (FS) *Page 12*

PAD	Manual Venetian**, White only	(RRP)	\$	165	180	200	190	210	225	200	240
DKD	Manual Blockout**, White only	(RRP)	\$	175	190	210	200	220	235	210	250
PMD	Electric Venetian*, White only	(RRP)	\$	468	480	510	500	516	531	513	552
DSD	Solar Blockout***, White only	(RRP)	\$	479	479	479	489	489	489	499	499

\* Additional electrical control system (KLC 500) and remote control (KLR 100) required.  
\*\* Requires ZXT 200 control rod for out-of-reach situations (at additional cost). NB: VELUX recommends DSD Solar Blind for exceptionally high situations.  
\*\*\* Wall-mounted keypad (wireless) supplied.

CABRIO® Balcony Windows *Page 11* – for full product details and prices contact VELUX Customer Services

Prices include flashing for single skylight into tile or metal roof. Contact VELUX Customer Services for details and prices of combi flashings for coupled skylights.  
Price list effective January 2013. All prices are supply only and include GST. Prices subject to change without notice. All prices quoted are Recommended Retail Prices (RRP) only.

Delivery time (in working days)*	NSW 1-2	VIC 1-2	SA 3	ACT 1-2	QLD 2-5	NT 3-7	TAS 3-5	WA 1-2†
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\* Metropolitan areas only. Subject to order being processed before 12 EST noon. † Subject to availability at Perth warehouse.

‡ New VELUX blinds and flashings do not fit VELUX Skylights manufactured prior to March 2010 and must be ordered accordingly.

Flat Roof Skylights *Page 9*

Inner glass dimension w x h mm		▶	368x775	572x572	572x775	572x877	572x1181	572x1792	775x775	775x1181	876x876	1181x1181
‡ Overall throat dimension w x h mm		▶	460x870	665x665	665x870	665x970	665x1275	665x1885	870x870	870x1275	970x970	1275x1275
Size code FCM		▶	FCM 1430	FCM 2222	FCM 2230	FCM 2234	FCM 2246	FCM 2270	FCM 3030	FCM 3046	FCM 3434	FCM 4646
FCM	High Performance double glazing (RRP)	\$	263	286	310	330	373	673	361	460	410	509

‡ Overall throat dimension for custom-made flashing – throat width must not exceed 35mm. \*\* FCM Skylights can be positioned in portrait, landscape or even 'diamond shape' orientation, except for FCM 2270 which is recommended only for portrait applications. Blinds are not available for FCM Skylights. Custom-made flashings are not provided with FCM Skylights – VELUX can assist with technical advice and drawings.

Openable Roof Windows *Page 11*

Recommended for within-reach situations only

Overall frame dimension w x h mm		▶	550 x 780	550 x 980	780 x 980	780 x 1180	780 x 1400
Size code		▶	<b>C02</b>	<b>C04</b>	<b>M04</b>	<b>M06</b>	<b>M08</b>

GGL	Centre-pivot, High Performance double glazing*	(RRP)	\$	690	730	845	–	1,020
GHL	Dual action, High Performance double glazing	(RRP)	\$	–	810	919	1,009	1,130

Package includes: Flashing for single window in corrugated iron or tile roof. For roofs below 15° pitch, roof windows need to be raised to 15° and custom flashed. VELUX can assist with technical advice and drawings. Roof Windows can only be installed as per orientation depicted above. \* For out-of-reach situations requiring manual operation (GGL only), order ZCT 200 rod control (at additional cost).




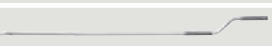



ZIL	Insect Screens (For GGL and GHL)	(RRP)	\$	239	239	294	294	294
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ZIL Insect Screen is fitted to plaster reveal. Suitable for within-reach applications only.

Blinds (GGL & GHL) *Page 12*


DKL	Manual Blockout Blinds, White only	(RRP)	\$	176	189	195	208	228
PAL	Manual Venetian Blinds, White only	(RRP)	\$	187	200	206	223	239

Electric and Rod Controls *Page 5*

ZZZ 201	Handle (white) to operate openable skylight within reach		(RRP) \$ 36
ZOZ 032	Short rod control (60cm) to operate within reach, manual openable skylight		(RRP) \$ 43
ZXT 200	Extendable rod control to operate manual fixed skylight blinds. 100cm – 180cm length		(RRP) \$ 50
ZCT 300	Extendable rod control to operate manual openable skylight. 145cm – 285cm length		(RRP) \$ 58
KLC 500	Multi controller to operate electric Blockout or electric Venetian blinds on a fixed skylight Operates up to 5 blinds. Must be used with KLR 100 remote control		(RRP) \$ 395
KLR 100	Remote control, used with KLC 500 electric multi controller		(RRP) \$ 170
KLF 100	Bi-directional Interface used to connect to home automation system*. Can simultaneously control up to 200 products of the same type (skylights or blinds). Must be used with VSE or KLC 500 controller.		(RRP) \$ 495

\* KLF 100 pairs wirelessly with VSE or KLC 500 but is wired to the home automation system.

Sun Tunnels *Page 13*

Tunnel diameter 350mm			460 x 460
TWF 014	Sun Tunnel with <b>flexible</b> shaft – 2200mm long, 350mm diameter		(RRP) \$ 330
TWR 014	Sun Tunnel with <b>rigid</b> shaft – 1950mm long, 350mm diameter		(RRP) \$ 549
ZTR 014	<b>Rigid</b> extension – 1240mm		(RRP) \$ 220

Packages complete with integral flashing for tiled or corrugated iron roofs, tunnel, ceiling diffuser and ceiling ring (white). Sun Tunnels are not suitable for roof pitches below 15°.

Prices include flashing for single skylight (excludes FCM) into tile or metal roof. Contact VELUX Customer Services for details and prices of combi flashings for coupled skylights.  
Price list effective January 2013. All prices are supply only and include GST. Prices subject to change without notice. All prices quoted are Recommended Retail Prices (RRP) only.

Delivery time (in working days)*	NSW 1-2	VIC 1-2	SA 3	ACT 1-2	QLD 2-5	NT 3-7	TAS 3-5	WA 1-2†
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\* Metropolitan areas only. Subject to order being processed before 12 EST noon. † Subject to availability at Perth warehouse.



## VELUX SKYLIGHTS & ROOF WINDOWS SIZE AVAILABILITY (mm's)

700	VS VSE FS (101) C01				VS VSE FS (601) S01
760	GGL C02				
980	VS VSE FS GGL GHL (104) C04	VS VSE FS GGL GHL (304) M04			
1180		VS VSE FS GHL (306) M06		VS VSE FS (606) S06	
1400	VS VSE FS (108) C08	VS VSE FS GGL GHL (308) M08			
	◀ 550 ▶	◀ 780 ▶		◀ 1140 ▶	

Old codes shown in (brackets).

## VELUX FLAT ROOF GLAZED SKYLIGHTS SIZE AVAILABILITY (mm's)

665		FCM 2222			
870	FCM 1430	FCM 2230	FCM 3030		
970		FCM 2234		FCM 3434	
1275		FCM 2246	FCM 3046		FCM 4646
1885		FCM 2270	<p>3 SKYLIGHT SIZES ARE IDEAL REPLACEMENTS FOR ACRYLIC DOMES</p> <ul style="list-style-type: none"> <li>• FCM 1430 fits equivalent 400x800mm standard dome</li> <li>• FCM 2230 fits 600x800mm dome</li> <li>• FCM 3434 fits 900x900mm dome</li> </ul> <p>See P9 for details</p>		
	◀ 460 ▶	◀ 665 ▶	◀ 870 ▶	◀ 970 ▶	◀ 1275 ▶

Bringing light to life™

VELUX Australia Pty Ltd

78 Henderson Road,  
Alexandria NSW 2015

Customer Services: Tel: 1300 859 856

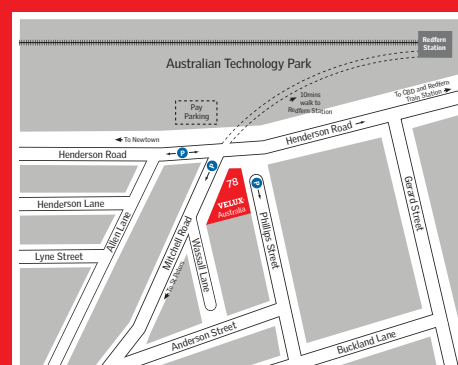
Fax: (02) 9550 3289

E-mail: [customer.service@velux.com.au](mailto:customer.service@velux.com.au)

[www.velux.com.au](http://www.velux.com.au)

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### SYDNEY HEAD OFFICE & SHOWROOM



**OPENING TIMES:**  
Sydney Head Office: 8am-5pm (Mon-Fri)  
Showroom: 8.30am-4.30pm (Mon-Fri)