



Skylights

Product Brochure 2026

keyliteskylights.com.au

**BUILT FOR
AUSTRALIA**





★
10 Year

SKYLIGHT
WARRANTY

**All Keylite Skylights come
with a 10 Year Warranty**

Terms & Conditions apply. Full terms available at: keyliteskylights.com.au/general/terms/

CONTENTS

05

BUILT FOR AUSTRALIA

Energy Efficient Natural Lighting

06

SKYLIGHTS

Fixed Skylight
Manual Skylight
Electric Skylight
Solar Skylight **NEW!**
Solar Blinds

21

FLAT ROOF SKYLIGHT NEW!

24

LOFT LADDER

Loft Ladders



**Australian
Standards**

AS4285 / AS1288 / AS3959





**THE BEST IN
EUROPEAN SKYLIGHTS,
NOW BUILT
FOR AUSTRALIA**

Energy Efficient Natural Lighting

As a leader in the skylight industry in Europe, at Keylite we know that choosing the right skylight will have a major impact on comfort and energy efficiency in your home.

Keylite now offer a range of high performance skylights and accessories specifically designed to suit Australia's harsh climate.

Our next generation skylight range is designed and certified for extreme Australian conditions and incorporates the latest in Keylite's unique performance boosting technologies.

Keylite's high performance skylights are designed to let you enjoy the benefits of one of our greatest natural resources – sunlight.

Built and tested to withstand the extremes of the Australian climate, our skylights provide energy efficient natural lighting and ventilation across all seasons.



**Australian
Standards**

AS4285 / AS1288 / AS3959



HEAT



COLD



WIND



RAIN



NOISE



FIRE

keylite®

PRODUCT RANGE

Everyone enjoys a clear view of the sky from inside their home but not every skylight offers the same level of protection against the discomfort of excessive heat gain.

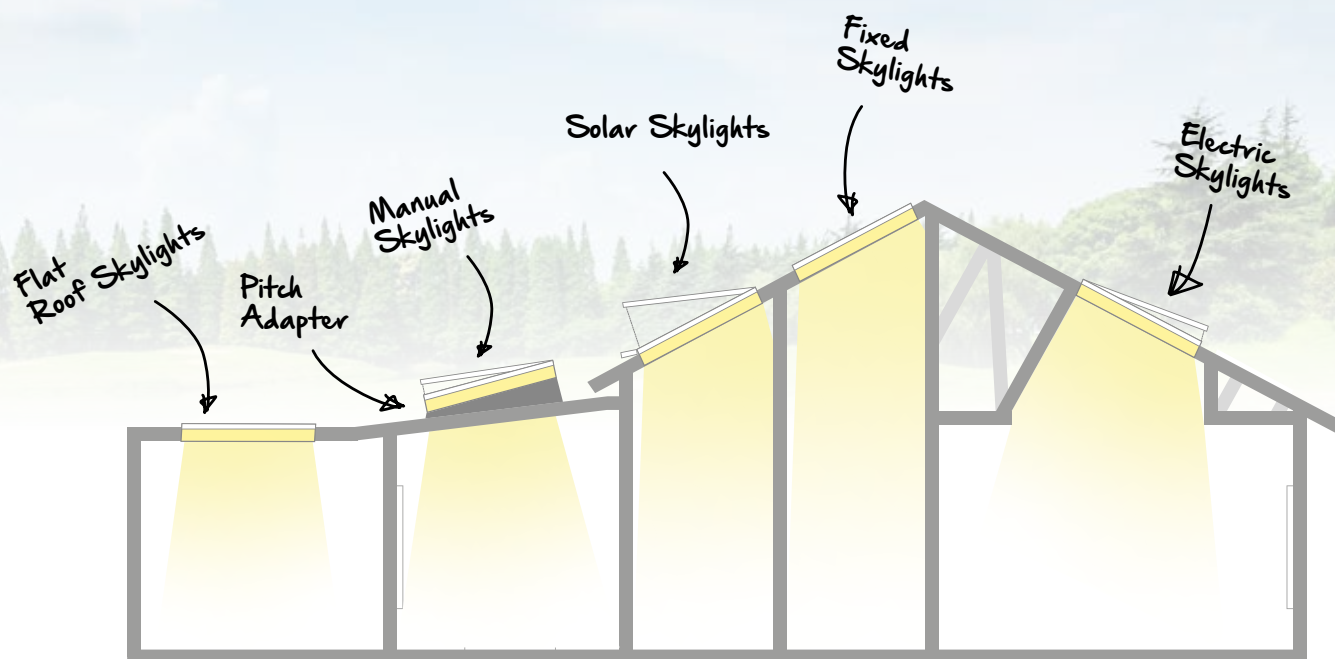
Keylite however has practical natural lighting solutions with 80% heat blocking properties for comfortable living in every room.

Keylite's skylight glazing also gives excellent protection from damaging UV radiation which causes furnishings to fade, plus it acts as an acoustic barrier insulating your home against intrusive external noise.

By utilizing the latest in materials and manufacturing technology we lock in lasting performance and give a 10 year warranty on our skylights.

Our high performance roof windows come in a wide range of standard sizes and can be either fixed or opening units.

With Keylite opening roof windows, manual, electric or solar powered options are available across the range.



Fixed Skylights

Natural daylight with Low-E glazing.

See Page 7



Manual Skylights

Manual handle winder or rod control operation.

See Page 8



Electric Skylights

Remote control of daylight & ventilation.

See Page 9



Solar Skylights

Remote control of daylight & ventilation.

See Page 10



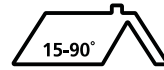
Flat Roof Skylights

Natural daylight with Low-E glazing.

See Page 20

Fixed Skylight

RWF



See the sky and experience natural daylight in your home with a fixed skylight.

The Low-E glazing provides 80% heat block for comfort and protection against UV fading of furnishings.

Features

- Fixed skylight.
- Bright white interior finish, painted timber frame.
- Weather proof, grey exterior aluminium capping.
- Heat blocking Low-E, laminated double glazing as standard.
- Energy efficient glazing and unique thermal collar.
- Flick-fit brackets for easy installation
- Streamlined low profile appearance in the roof.
- Flashing included for tile.



NATURAL DAYLIGHT WITH LOW-E GLAZING



- Standard tile roof flashing included as standard.
- Expanding Thermal Collar included as standard.

Blind Option

- Solar powered blinds range.



Australian Standards
AS4285 / AS1288 / AS3959

Size Code	01S	02	01C	01F	04	05	06	08S	08
Size WxH (mm)	550x700	550x980	550x1180	550x1400	780x980	780x1180	780x1400	1140x700	1140x1180
RWF	RWF 01S	RWF 02	RWF 01C	RWF 01F	RWF 04	RWF 05	RWF 06	RWF 08S	RWF 08

Manual Skylight

RWM



See the sky and experience natural daylight and ventilation in your home with the manual opening skylight. The Low-E glazing provides 80% heat block for comfort and protection against UV fading of furnishings.

Features

- Bright white interior finish, painted timber frame and sash.
- Weather proof, grey exterior aluminium capping.
- Window opened manually by winding handle.
- Heat blocking Low-E, laminated double glazing as standard.
- Energy efficient glazing and unique thermal collar.
- Flick-fit brackets for easy installation.
- Streamlined low profile appearance in the roof.
- Flashing included for tile.
- Removable Flyscreen as standard.

**MAXIMISE
DAYLIGHT &
NATURAL
VENTILATION**



Control Options

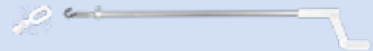
- Winding Handle (within reach).



- Short extension rod – 700mm.



- Telescopic rod – Extends from 1700mm – 2800mm.



Blind Option

- Solar powered blinds range.
- Stainless steel mesh for areas prone to bush fires.



**Australian
Standards**
AS4285 / AS1288 / AS3959



Size Code	01S	02	01C	01F	04	05	06	08S	08
Size WxH (mm)	550x700	550x980	550x1180	550x1400	780x980	780x1180	780x1400	1140x700	1140x1180
RWM	RWM 01S	RWM 02	RWM 01C	RWM 01F	RWM 04	RWM 05	RWM 06	RWM 08S	RWM 08

Electric Skylight

RWE



See the sky and gain fingertip control of natural daylight and ventilation with an electric powered skylight.

The Low-E glazing provides 80% heat block for comfort and protection against UV fading in your home.

Features

- Hand held remote control for the skylight's opening.
- Rain sensor closes the skylight automatically.
- Bright white interior finish, painted timber frame and sash.
- Weather proof, grey exterior aluminium capping.
- Heat blocking Low-E, laminated double glazing as standard.
- Energy efficient glazing and unique thermal collar.
- Flick-fit brackets for easy installation.
- Streamlined low profile appearance in the roof.
- Flashing included for tile.
- Removable Flyscreen as standard.
- 8 meter lead (supplied) plugs into power point.



REMOTE CONTROL OF DAYLIGHT & VENTILATION



Remote Control System

- Programmable remote can control a single or multiple skylights.



Blind Option

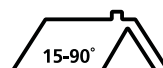
- Solar powered blinds range.
- Stainless steel mesh for areas prone to bush fires.



Size Code	01S	02	01C	01F	04	05	06	08S	08
Size WxH (mm)	550x700	550x980	550x1180	550x1400	780x980	780x1180	780x1400	1140x700	1140x1180
RWE	RWE 01S	RWE 02	RWE 01C	RWE 01F	RWE 04	RWE 05	RWE 06	RWE 08S	RWE 08

Solar Skylight

RWS



The most advanced skylights in the Keylite range. Our solar powered skylights deliver push button remote control operation using the power of the sun. The built in solar panel powers an integrated battery enabling around the clock operation of our solar skylights.

Features

- Hand held remote control for the skylight's opening.
- Rain sensor closes the skylight automatically.
- Inbuilt solar panel and battery.
- Bright white interior finish, painted timber frame and sash.
- Weather proof, grey exterior aluminium capping.
- Energy efficient glazing and unique thermal collar.
- Flick-fit brackets for easy installation.
- Streamlined low profile appearance in the roof.
- Flashing included for tile.
- Removable Flyscreen as standard.



MAXIMISE DAYLIGHT & NATURAL VENTILATION



Remote Control System

- Programmable remote can control a single or multiple skylights.



Blind Option

- Solar powered blinds range.



Australian Standards
AS4285 / AS1288 / AS3959

Size Code	01S	02	01C	01F	04	05	06	08S	08
Size WxH (mm)	550x700	550x980	550x1180	550x1400	780x980	780x1180	780x1400	1140x700	1140x1180
RWS	RWS 01S	RWS 02	RWS 01C	RWS 01F	RWS 04	RWS 05	RWS 06	RWS 08S	RWS 08



DESIGNED FOR EFFICIENCY

Keylite Pitched Skylights are designed to maximise energy efficiency in both summer and winter - helping you control heating, cooling, lighting and ventilation costs.

Summer



- Skylight glazing blocks 80% of heat transfer.
- Built in thermal collar increases protection against heat gain.
- Opening skylights provide ventilation and the ability to remove heat.
- Thermal blind option gives added heat block.

Winter



- Glazing U-Value 1.0 W/(m².K).
- Excellent glazing insulation reduces heat loss.
- Warm edge spacer increases energy efficiency.
- Built in thermal collar reduces heat loss.
- Level 4 air tightness rating (AS4055).



Weatherproof
Aluminium Cappings

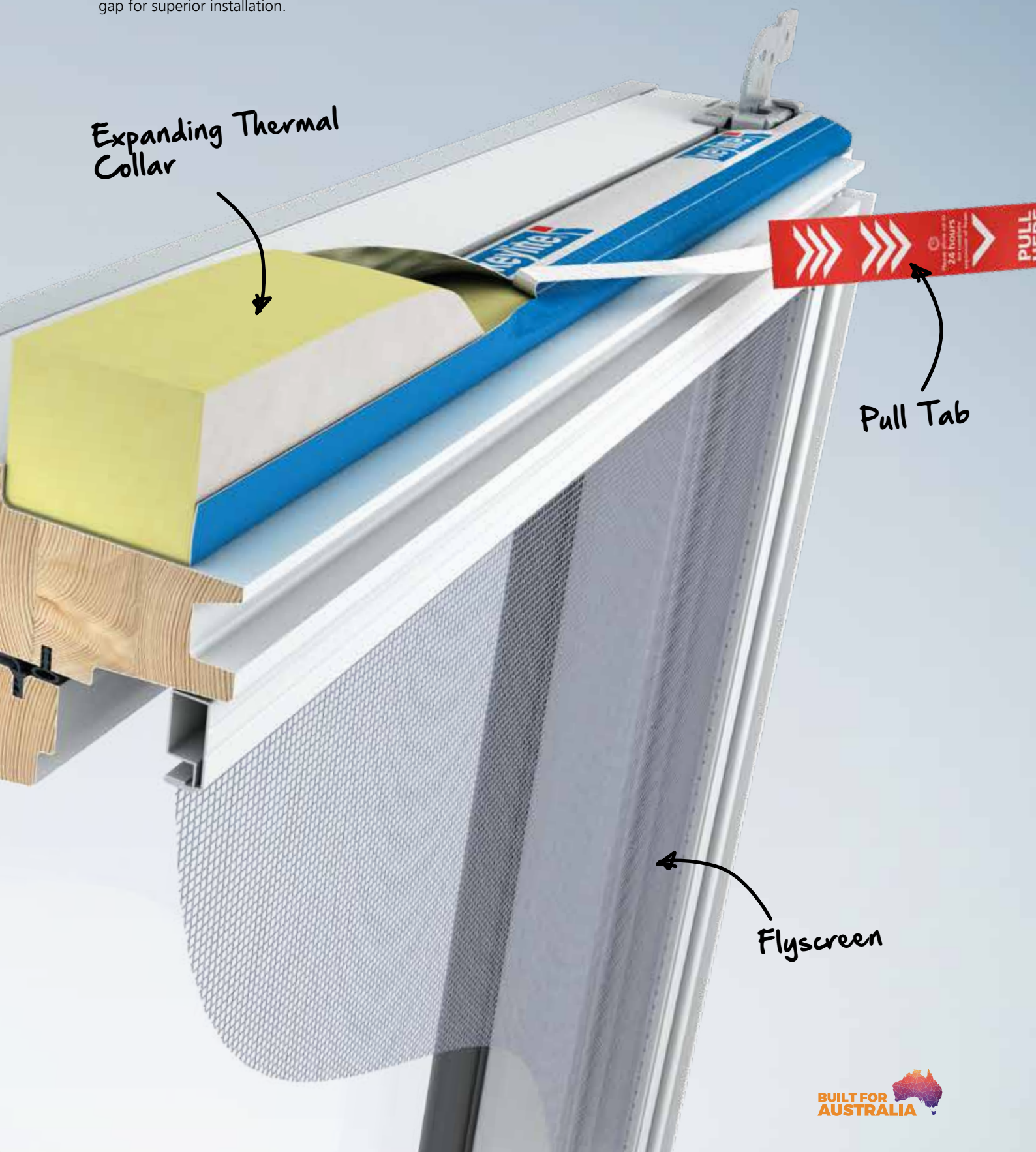
Warm Edge
Spacer



Expanding Thermal Collar

Our unique expanding thermal collar is built into the frame of every Keylite skylight and roof window. The collar expands to fill the gap between the frame and the roof timbers, providing an effective insulation barrier against heat loss or gain, depending on the season.

The collar is easily activated by the installer following installation by simply pulling the release tapes which causes the foam collar to expand within the gap for superior installation.



BAL 40

Like no other Skylight on the Australian market, Keylite will outperform even in the toughest of environments.

Bushfire Attack Level (BAL) ratings are the basis for establishing the requirements for construction (Australian Standard AS 3959-2009 Construction of Buildings in Bushfire Prone Areas), to improve protection of building elements from bushfire attack.

All Keylite Skylights have been designed and tested to achieve a BAL 40 rating. To achieve this rating, Keylite had to undergo rigorous and independent testing conducted by CSIRO.

As the Australian climate gets hotter and the fact that bushfires are becoming more prevalent in residential areas of Australia, its important that the right choice is made when designing and building your project.



High Performance Features for Roof Windows

Keylite's high performance double glazing incorporates an Argon gas filled void and Low E coating to let the maximum light in while blocking 80% of external heat, preventing its transfer through the glass into your home, providing year round comfort.



80% Heat Block

Boosts comfort and energy efficiency.



99% UV Protection

Protects your home furnishings from fading.



36db Noise Barrier

Reduces intrusive noise by 36db.



Self-Clean Coating

Reduces the need for cleaning and prevents water spotting.

Key Features

- Warm Edge Spacer
- 1 Self Clean Coating
- 2 4mm Toughened Outer Pane
- 3 Low E Coating
- 4 6.38mm Laminated Inner Pane
- 18mm Argon Gas Filled Cavity

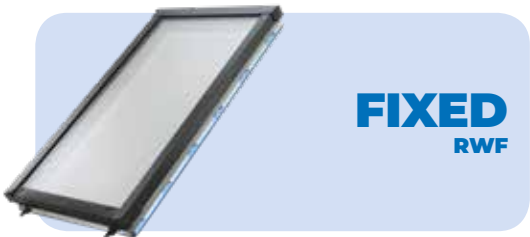


Size Range for Roof Windows

Keylite Skylights are available in a range of sizes. The matrix below can be used to view which sizes are available for fixed, manual, electric and solar powered skylights.

Skylights		Window Width (mm)		
		550	780	1140
Window Height (mm)	700	01S		08S
	980	02	04	
	1180	01C	05	08
	1400	01F	06	

Opening Options



All Keylite Skylights meet the following rigorous Australian Standards:



AS1288
Glass in Buildings



AS4285
Skylights



AS3959
Bushfire Attack Level 40 (BAL 40)



Skylight Flashings & Accessories

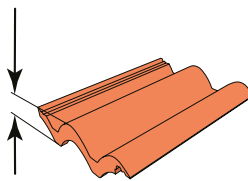
Keylite Flashing Kits are the most efficient way to ensure a watertight installation for your windows and have been designed to integrate efficiently with specific roofing materials.

The installer friendly instructions ensure easy first time fitting. The unique one-piece bottom apron design improves aesthetic finish and allows for easy installation.

Tile: ATRF

- **Roof Pitch 15° – 90°**
- **Material Profile – Max 90mm**
- Flashing for single window installation into flat or profiled interlocking tiles. Also suitable for interlocking slate and profiled sheeting.

max. 90mm

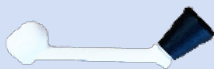


Size Code	01S	01	02	01C	01F	04	05	06	08S	08
Size WxH (mm)	550x700	550x780	550x980	550x1180	550x1400	780x980	780x1180	780x1400	1140x700	1140x1180
Deep Tile 90mm Profile	ATRF 01S	ATRF 01	ATRF 02	ATRF 01C	ATRF 01F	ATRF 04	ATRF 05	ATRF 06	ATRF 08S	ATRF 08

Flashing Kit

- For corrugated, metal deck and concrete hobs, a custom flashing can be provided by your Keylite distributor.

Accessories



Winder

Manually control your window with a handheld winder (for units in reach from finished floor level).



Rods

Manually control your window with a telescopic control rod. The control rod is available in 700mm, 1700mm and 2800mm lengths.

SOLAR BLINDS

Let the
Sun
do the work

**Powered by
the sun**
free energy

Easy Fitting
no wiring,
no electrician

Controlled
by hand held
remote



**3 Year
Warranty**
provided with
Solar Blinds

Innovative

- Our complete range of blinds are 100% solar powered.
- This innovative feature puts Keylite right at the forefront of blinds technology and is the simple answer to opening and closing blinds in areas difficult to access.

Free Energy

- The solar blind is controlled with a hand held remote control.
- The solar panel is located in the handle and collects energy from the sun which then provides a trickle charge to the battery'

Easy Install

- The installation process does not involve wiring or tracking the walls for mains electric, for ease of fitting.
- The battery pack and the motor for powering the blind are located in the handle, while the roller for holding the blind fabric is contained in a cassette secured to the top of the window.

Solar Blinds

Blackout



Features

- Our complete range of blinds are available with remote control solar operation.
- Our solar blinds are ideal for those out of reach positions.
- Roller cover prevents fading of coloured fabrics.

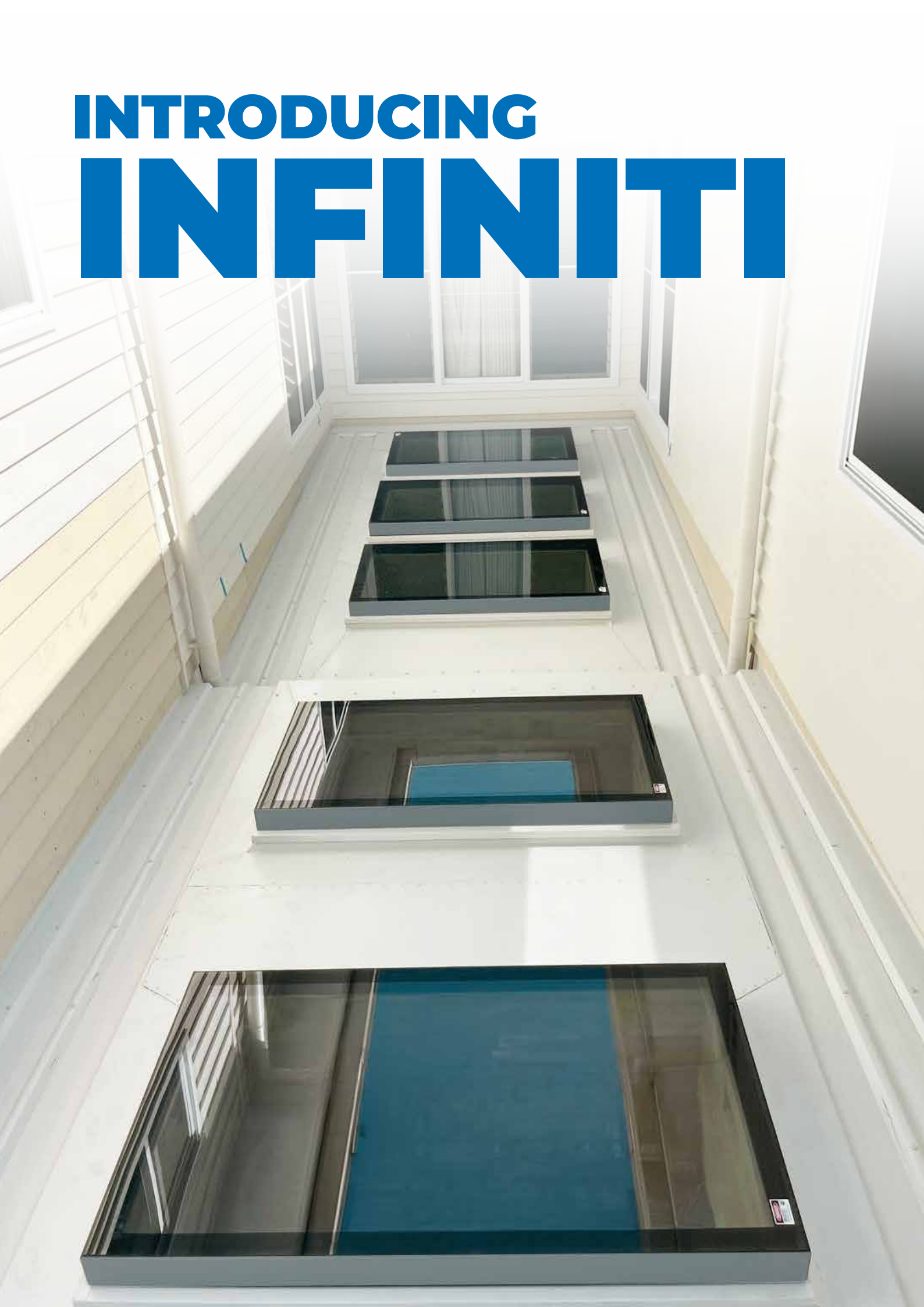
COLOUR



Classic White



INTRODUCING INFINITI



INFINITI Flat Roof Skylight

FHM



All new leak proof, anti-ponding design from Keylite.
Created for clean lines and thermal performance.

INFINITI - Fixed Non-Opening Clear Glass Skylight

The high performance Low-E, triple silver coated external glass provides unparalleled insulation against summer heat waves. Up to 80% heat blocking technology with super toughened external glass provides upgraded toughness against Australian weather.

Features

- Self-cleaning glass
- Energy efficient glass U-Value 1.5
- Sleek design with clean lines
- No external trims around the glass
- No water ponding issues on the glass
- Compatible with Ezi tray flashing
- Compatible for any roof type



NATURAL DAYLIGHT WITH LOW-E GLAZING



- INFINITI can be installed with the all new solar powered remote control blackout blind.
- The solar blind is a 100% block out honeycomb material.
- Easy to install

INFINITI flat roof skylights can be installed portrait or landscape



Size Code	66	68	69	612	618	88	812	815	99	1212
Daylight Size (mm)	580 x 580	580 x 780	580 x 880	580 x 1180	580 x 1800	780 x 780	780 x 1180	780 x 1420	880 x 880	1180 x 1180
Outer Leg (mm)	680 x 680	680 x 880	680 x 980	680 x 1280	680 x 1900	880 x 880	880 x 1280	880 x 1520	980 x 980	1280 x 1280
FHM	FHM 66	FHM 68	FHM 69	FHM 612	FHM 618	FHM 88	FHM 812	FHM 815	FHM 99	FHM 1212



Size Range for INFINITI

All Keylite Skylights are available in a range of sizes. The matrix below can be used to view which sizes are available for flat roof skylights.

Skylights

		Window Width (mm)			
		550	780	880	1180
Window Height (mm)	590	66			
	780	68	88		
	780	69		99	
	1180	612	812		1212
	1480		815		
	1780	618			

Opening Options



 Australian Standards

All Keylite Skylights meet the following rigorous Australian Standards:



AS1288
Glass in Buildings



AS4285
Skylights



AS3959
Bushfire Attack Level 40 (BAL 40)

INFINITI flat roof skylights can be installed portrait or landscape



KILL THE HEAT NOT THE DAYLIGHT

Glazing Performance

		Roof Windows	Flat Roof Skylights
UV Harmful Rays Block	tuv	99%	99%
Solar Heat Gain Coefficient (SHGC)	g	0.23	0.34
Thermal Conductance (U-Value) [W/(m ² .K)]	Ug	1.0	1.5
Noise Reduction Factor	dB	36	37



**Australian
Standards**

AS4285 / AS1288 / AS3959

Loft Ladders

KYL

3
Year
Warranty

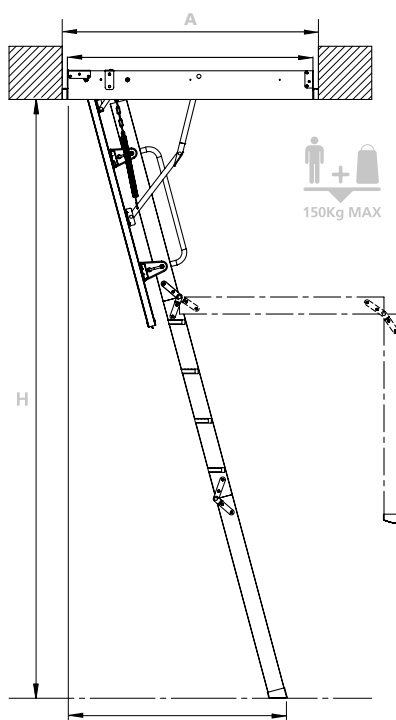
The Keylite Loft Ladder is designed to ensure simple, fast installation.

With pre-installed Flick-Fit brackets, allowing installation from below the loft, and with a unique detachable ladder which enables a one-person installation, the Keylite Loft Ladder is designed to make your life easier.

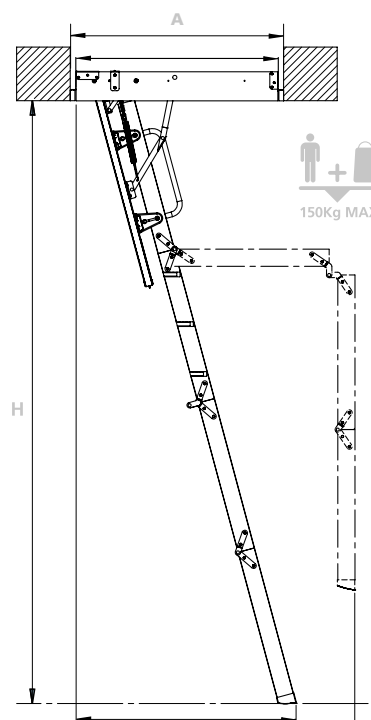
Features

- Flick-Fit installation - Pre-installed brackets for installation from below.
- Continuous seal around trapdoor reduces heat loss.
- Pre-fitted handrail as standard.
- White 36mm thick insulated trapdoor, with U-Value of 1.1W/(m².K) as standard*
- Unique detachable ladder enables a one person install.
- Locking Mechanism.
- Slip-resistant treads.
- Dovetail joints on all treads.
- Scratch resistant protective feet.
- All Keylite loft ladders are draught proof and have obtained the highest air tightness classification possible, Class 4.

3 Segment Loft Ladder



4 Segment Loft Ladder



Quick Fit Features



- The pre-installed Flick-Fit brackets allow for the ladder to be easily held in place when raising it up to the roof opening.



- The detachable ladder design means that the entire installation can be completed by one person.



- Scratch-resistant protective feet simply screw on to the bottom of the ladder to prevent any damage to the surface below.

	Product Code	KYL 01	KYL 02	KYL 03	KYL 08	KYL 09
A	Ceiling opening dimension (mm)	550x1000	550x1200	550x1200	700x1200	700x1200
	Number of ladder sections	4	3	4	3	4
H	(mm)	2700	2700	3100	2700	3100
	Rear frame to max throw	1330	1620	1660	1620	1660

Continuous seal around trapdoor reduces heat loss

FAST-EASY
ONE PERSON INSTALLATION

Flick-Fit Installation

Pre-installed brackets for installation from below

Unique Innovation



Pre-fitted handrail as standard

White 36mm thick insulated trapdoor, with U-Value of **1.1W/(m².K)** as standard*

Unique **detachable ladder** enables one person to install



Recessed locking system

Slip-resistant treads

Scratch-resistant protective feet



Dovetail joints on all treads



*U-Value determined by calculation







Keylite Australian Distribution

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QLD 4131

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