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New Zealand's brightest skylights





Notes

Call us on **0508 777 222**

FAQ

Does heat come through a Suntube™?

Minimal heat will enter your home through the Suntube™. The unit is double glazed at the ceiling and the dome on the roof also helps reduce heat transmittance. Compared to electrical heating or traditional skylights the temperatures are significantly lower.

Will my Suntube™ leak?

No. The Suntube™ is watertight and guaranteed against leaks. The Suntube™ is tested and compliant with Australian Standard AS4285, as part of testing the Suntube™ was subjected to winds of 16 metres per second and water spray of 3 litres per second.

Does the Suntube™ come with a warranty?

Yes. Your Suntube™ will include a 10 year manufacturers warranty.

Is security an issue?

Our experience has never given us a reason to believe skylights are used for entering a secure building. However if you're still concerned we can provide options to increase the security of your Suntube.

How strong is the dome?

The acrylic dome is strength tested against a 120kg load as per the Australian Standard AS4285.

How important is the tubing material?

This is the most important part in getting the most light out of your Suntube™. Key factors are the length, open area and reflectiveness of the inside of the tube. Our Rigid98 system uses Alano Miro Silver with a reflection of 98%. Using inferior products will dramatically reduce the efficiency of your Suntube™.

Does the interior room colour affect performance?

Yes. Light rooms will reflect light around the room easier while dark colours will absorb the light. This can be solved using larger or multiple skylights. Talk to one of our installers about which size is right for your particular situation.

Can I turn off my skylight?

Yes, if you install the Vari-light which allows you to open and closed the tube using a remote.

Can a Suntube™ be used on a multi story building?

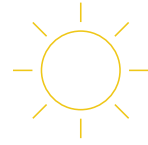
Yes. As long as the space above the Suntube™ is clear so that the tubing can run as straight as possible. The roof components should never be installed on a vertical wall as light performance would not be adequate.

Can I have ventilation with my Suntube™?

Yes. The standard Suntube™ has the option of passive ventilation utilising our interchangeable vent system. For extra ventilation, you can install the PowerKit exhaust fan.

We don't compromise Neither should you





Available nationwide, Suntrenz products are designed in New Zealand for New Zealand conditions. It's no secret our sun is harsher than most, so we make sure to use materials that will withstand our harsh UV rays, while capturing maximum light.

Light diffusers



Sea Drift

A diffuser that gives maximum light spread specifically designed for a round application.



Frosted

New modern diffuser with a matt satin surface providing a warm soft light.



Frosted

New modern diffuser with a matt satin surface providing a warm soft light.

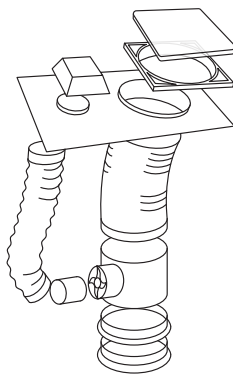


Prismatic

Our most popular diffuser system that gives maximum light spread.

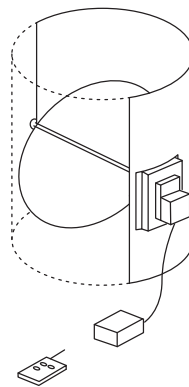


Your skylight accessories



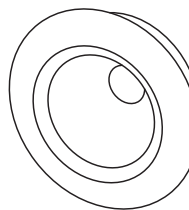
Powerkit

The Powerkit allows you to install an extractor fan that can be controlled by the MARCS controller.



Vari-Light

A single flap damper system allowing full control of the amount of daylight entering the room.



LED light

An LED lighting system can be installed inside the Suntube for night use.



Before

After

Rigid98 Tube

Suntube™ Rigid98 Tubing is fabricated from Miro-Silver®, a premium quality aluminium product manufactured by ALANOD in Germany. Miro-Silver® delivers high efficiency luminance with a reflectivity of 98%. Meaning little light transmission loss while the light stays completely white with no colour spectrum shift. It is extremely durable and will not fade or lose reflectivity.

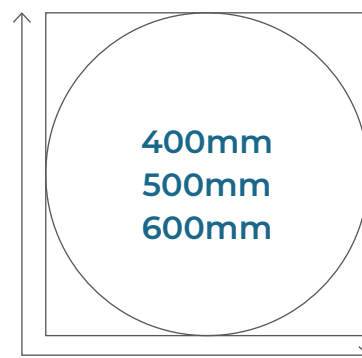


Flexi-Tube™

Flexi-Tube™ is a tubing system that can be used in certain applications up to 3m in length. With up to 86% reflectivity, Flexi-Tube™ is a cost effective alternative to Rigid98 Tube, providing adequate light when applied to suited applications. Installation of a Suntube™ with Flexi-Tube™ is very easy as the flexibility allows the installation of the roof parts and ceiling parts to be off center, so avoiding obstructions in the attic space is simple.

Sizing

Suntrenz offer the biggest tube skylights available in New Zealand. This increases the overall light entering a room, enabling us to brighten a large area where smaller skylights might be inadequate.



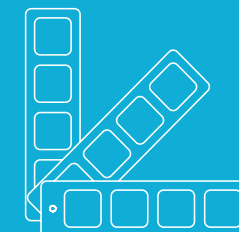
Weather tested
to Australian
AS4285 standards.



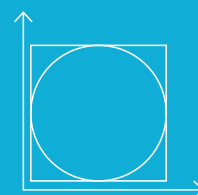
Our product is
designed in New
Zealand by kiwis.



Why us?



Colour matched
to your roof.



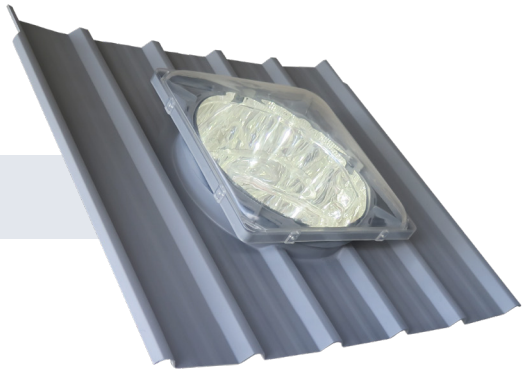
We have the biggest
skylights in New Zealand
for even the darkest rooms.



Reduce your
carbon footprint and
save on power bills.

Tailored to your home

We don't believe one size fits all. We work with your home's design and roof materials to ensure a seamless integration of our skylights. All Suntrenz Skylights have custom flashings designed and developed to fit your roof type. We also colour match and powder coat our materials to match your roof.



Metal Trimdeck

Material	Durable ABS		
Available sizes	400mm	500mm	600mm
Colour	Colour matched to your roof		



Corona Shake

Material	Durable ABS		
Available sizes	400mm	500mm	600mm
Colour	Colour matched to your roof		



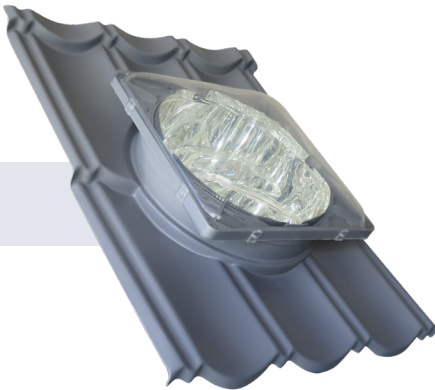
Corrugated Iron

Material	Durable ABS		
Available sizes	400mm	500mm	600mm
Colour	Colour matched to your roof		



Asphalt Shingle Tile

Material	Pressed Steel		
Available sizes	400mm	500mm	600mm
Colour	Colour matched to your roof		



Decramastic Tin Tile

Material	Durable ABS		
Available sizes	400mm	500mm	600mm
Colour	Colour matched to your roof		

Concrete Tile

Material	Pressed Steel		
Available sizes	400mm	500mm	600mm
Colour	Colour matched to your roof		



Gerard Tuffcoat

Material	Durable ABS		
Available sizes	400mm	500mm	600mm
Colour	Colour matched to your roof		



Slate/Flat Concrete Tile

Material	Pressed Steel		
Available sizes	400mm	500mm	600mm
Colour	Colour matched to your roof		