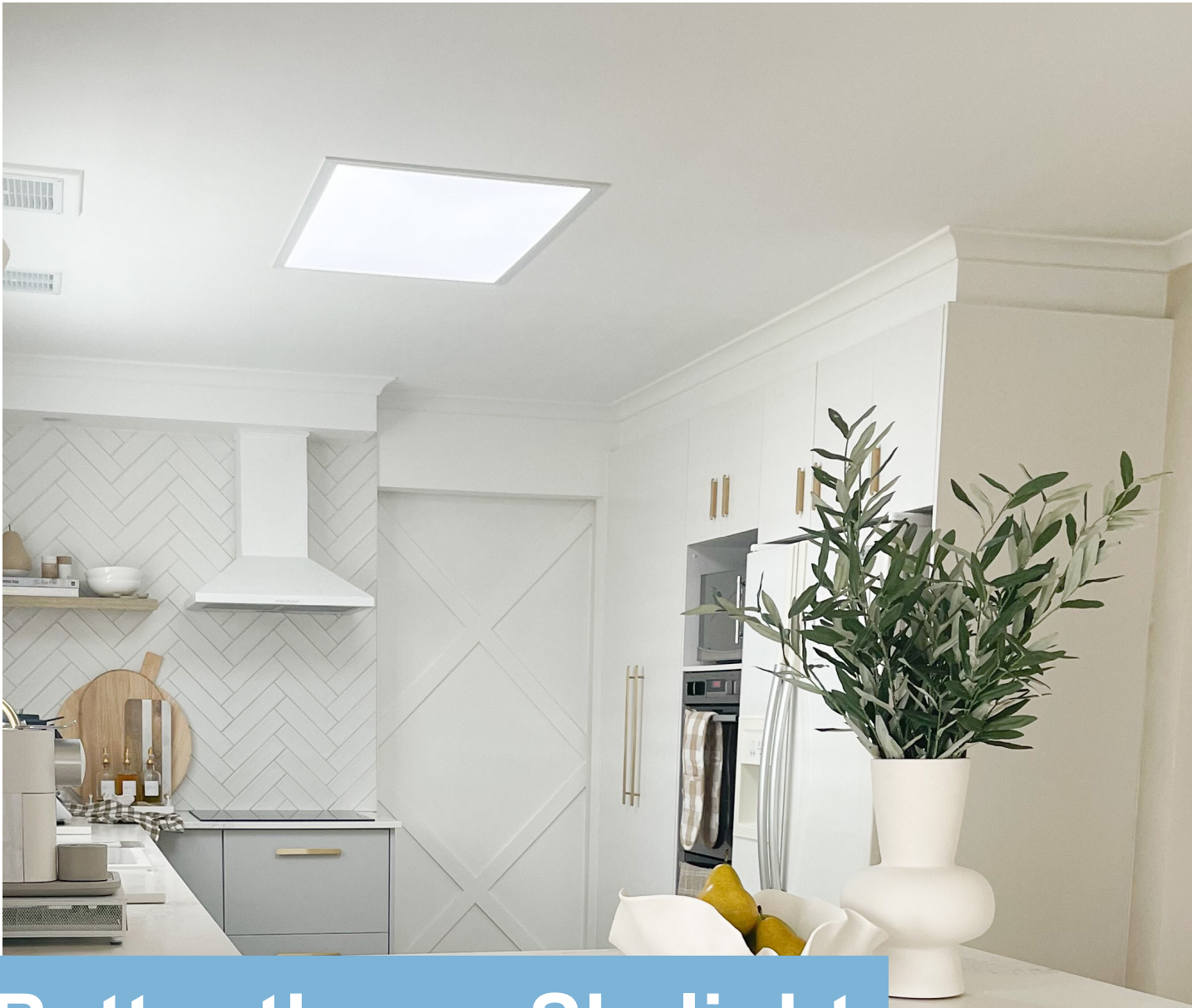


illume™



Better than a Skylight

Simulating the outside, inside your home



PATENTED
TECHNOLOGY



AMBIENT LIGHT
TECHNOLOGY




See the difference illume can make to your home or work space!

The illume Skylight Alternative has a sleek design, using solar technology to transform any room into a bright space by simulating the lighting conditions outside, without the need for a light shaft.


Install an illume, instead of a traditional skylight, to bring more light into your home. Perfect for walk-in robes, enclosed hallways, kitchens, pantries and even your bathroom.

Unlike a traditional skylight you can even install an illume to lower levels, basements and attics – the possibilities are endless! illume’s innovative design cuts the cost of your electricity, with no running costs or batteries.


Installation is easy and non intrusive. Unlike traditional skylights, there is no light shaft, and penetration is not required.




No bugs



No leaks



No heat transfer



No light shaft

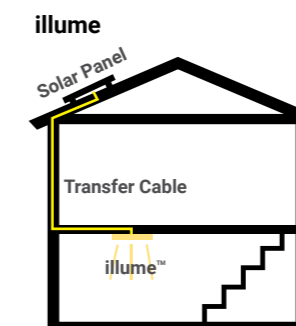
- No light shaft or UV
- No mains power or batteries required
- No running costs
- Easy to install
- Hail resistant
- 2 year warranty (upon registration)
- IC-4 Rating

How does illume work?



Solar Panel

illume is powered by a solar panel positioned on the roof, cutting the cost of your power bill, by reducing the need for electrical lighting or batteries in your homes dark rooms or spaces.



Transfer Cable

The solar power is transferred to the light panel via a cable, simulating the lighting conditions outside. illume automatically comes to life at sunrise, and its intensity varies during the day depending on sun exposure and cloud cover outside.



illume Panel

The lighting panel uses **Ambient Light Technology (A.L.T)**, bringing light into the dark areas of your home, creating the feeling of harmony between external and internal lighting conditions.

Accessories and Options



illume Remote Dimmer

- Turn your illume on/off remotely
- Automatically resets overnight



Multi System

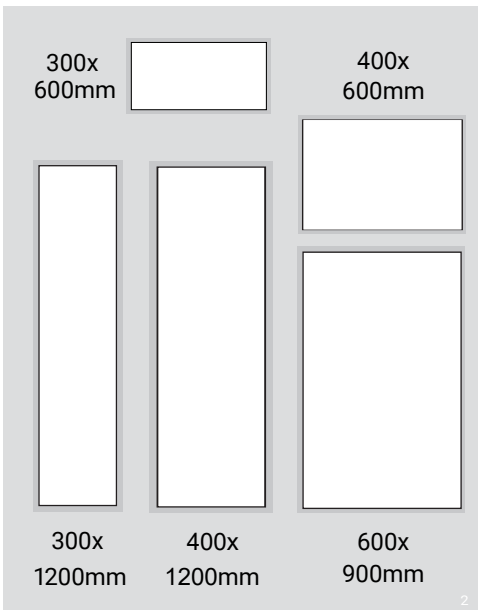
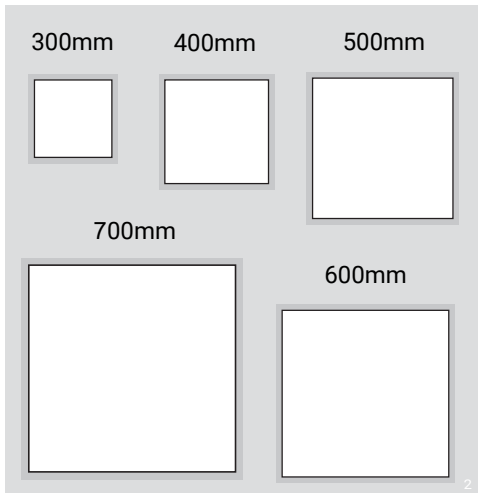
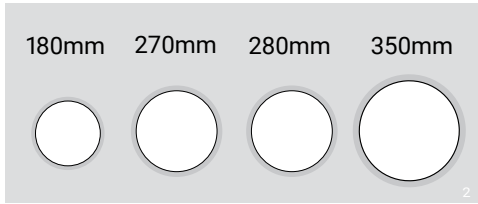
- Up to 9 illume light panels can be connected to 1 solar panel
- Perfect for multi storey buildings



Interior Window

- Solution to a common construction limitation
- Perfect for boundary walls

Specifications



CODE	SIZE	LUMENS ¹	STYLE	IDEAL AREA	MOUNTING TYPE
KIS1010	180mm	700lm	Round	2m ²	Flush
KIS1012	270mm	1365lm	Round	6m ²	Flush
KIS1014	350mm	2145m	Round	10m ²	Flush
KIS2010	300mm	935m	Square	5m ²	Flush
KIS2012	400mm	1365m	Square	7m ²	Flush

PRO Range

CODE	SIZE	LUMENS*	STYLE	IDEAL AREA	MOUNTING TYPE
KIS1013TA	280mm	2030lm	Round	7m ²	Flush
KIS1014TA	350mm	2730lm	Round	11m ²	Flush
KIS1014TAS	350mm	2730lm	Round	11m ²	Surface
KIS2010TA	300mm	1365m	Square	6m ²	Flush
KIS2010TAS	300mm	1365lm	Square	6m ²	Surface
KIS2012TA	400mm	1845lm	Square	9m ²	Flush
KIS2012TAS	400mm	1845lm	Square	9m ²	Surface
KIS2014TA	500mm	2535lm	Square	11m ²	Flush
KIS2014TAS	500mm	2535lm	Square	11m ²	Surface
KIS2016TA	600mm	2925lm	Square	13m ²	Flush
KIS2016TAS	600mm	2925lm	Square	13m ²	Surface
KIS2017TA	700mm	3290lm	Square	17m ²	Flush
KIS2017TAS	700mm	3290lm	Square	17m ²	Surface
KIS3012TA	300 x 600mm	1950lm	Rectangle	10m ²	Flush
KIS3012TAS	300 x 600mm	1950lm	Rectangle	10m ²	Surface
KIS3015TA	400 x 600mm	2535lm	Rectangle	11m ²	Flush
KIS3015TAS	400 x 600mm	2535lm	Rectangle	11m ²	Surface
KIS3018TA	600 x 900mm	4290lm	Rectangle	20m ²	Flush
KIS3018TAS	600 x 900mm	4290m	Rectangle	20m ²	Surface
KIS3014TA	300 x 1200mm	4290lm	Rectangle	20m ²	Flush
KIS3014TAS	300 x 1200mm	4290lm	Rectangle	20m ²	Surface
KIS3020TA	400 x 1200mm	4720lm	Rectangle	24m ²	Flush
KIS3020TAS	400 x 1200mm	4720lm	Rectangle	24m ²	Surface

1. Maximum brightness and lumen value is based on direct sunlight.
2. illume diagram depictions are not to scale.

Available in a range of shapes and sizes, there is the perfect illume for every room.
Visit the website for more information and mounting options.