

## Natural lighting on a budget



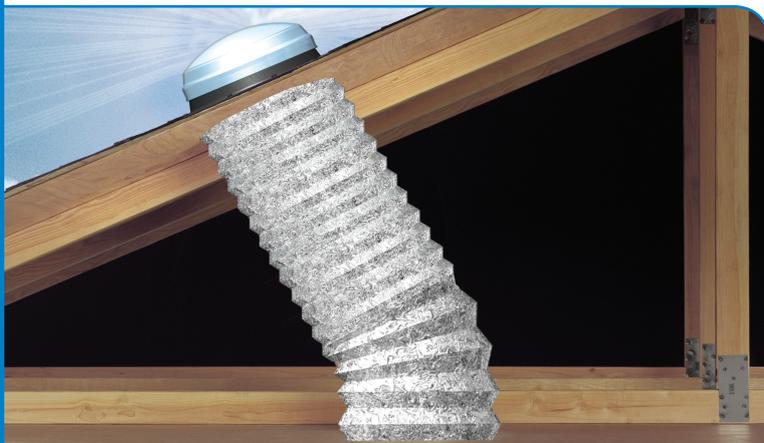
Where budget and natural lighting needs are modest, **Econotube** combines the premium quality roof top component from the Solatube skylight design with economical below the roof line components to offer a low cost tubular skylight.



**Call 13 16 19**

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

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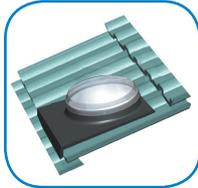
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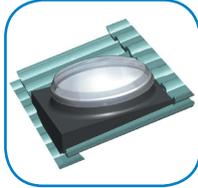
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# Econotube



250mm



400mm

The Econotube is available in two sizes (250mm and 400mm) to suit any home or workplace application.



250mm



400mm

## The benefits

- Attractive curved ceiling diffuser to spread the light evenly throughout the room
- Leak-proof profiles to suit all roof applications
- Hail resistant dome for added protection
- UV resistant dome
- Fully illustrated instructions for the home handyman
- Complies with the Australian Standard skylight manufacturers AS4285
- All components including roof profile, dome, flexible duct and ceiling fitting carry a limited 7 year warranty. The ceiling diffuser carries a 12 month warranty and installation warranty as per state legislation.



Skylight Size	Suitable for
250mm	Bathroom, ensuite, toilet, laundry, hallways, wardrobe
400mm	Kitchen, large bathroom, large ensuite, hallway, stairway

Note that excessively long or wide hallways and rooms will require more than one unit.

Product	Room size	Electric Comparison
250mm	Smaller than 3m x 3m	1 x 40W incandescent globe
400mm	Smaller than 3m x 3m	1 x 75W incandescent globe

## Accessories

- Mechanical Ventilation Add on for 250mm skylights: fresh air and natural bright light combined in a discreet appearance in one ceiling fitting
- Mechanical Ventilation Add on for 400mm skylights: fresh air and natural bright light combined in a discreet appearance in one ceiling fitting



250mm



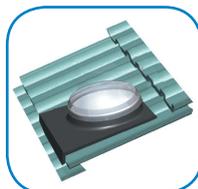
400mm

The Econotube is also available passively vented which is suitable for areas where passive air flow is desired. In order to achieve maximum ventilation performance within a wet area, we recommend to have some form of a mechanical system.

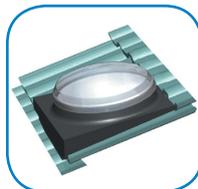
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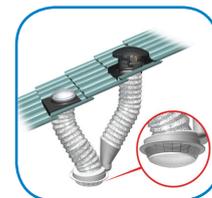
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