



Technical Data Sheet 12.02.2018

ECOGARD WALK ON ROOFLIGHT

A Fixed rooflight suitable for external Domestic use

Installation at minimum 1° maximum 5°

Maximum Loads:

2000N Concentrated & 2500N/m² Uniform Distributed Load

Manufactured from thermally broken aluminium extrusion

Glazing technique is structural silicone weather seal

Finished RAL 7015M Grey Externally / RAL 9010M Internally (other RAL colours available to order)

Available in following standard sizes: 1m x 1.5m 1m x 2m

Bespoke sizes & versions available including single, multi-pane, circular and geometric shapes

Installation should be to builder's curb in accordance with manufacturer's instructions – no visible fixings

Typical curb dimensions

Minimum height:	150mm	Minimum width:	50mm
Minimum span:	450mm	Maximum span:	3000mm
Minimum length:	450mm	Maximum length:	Variable for multi-pane versions

Maximum overall size is subject to glass specification, handling, site access and loadings. Advice should be sought from our Technical Department for guidance on multi-pane rooflights.

Typical Glazing Specification:

Outer pane:	31.5mm Toughened & Laminated Clear Glass
Cavity:	16mm argon filled cavity silicone sealed with black warm edge spacer
Inner pane:	6mm Toughened Softcoat Glass
Averaged Uvalue:	1.4W/m ² .K glass & frame

A variety of optional anti-slip patterns are available

Useful drawing: ECO-A26