

Technical Data Information Opening Rooflight

- **Framing**

Extruded Aluminium Profiles with Thermally Broken Spacer Bars and Mitred Corner Joints.

- **Glass**

6mm Toughened Outer, 20mm Argon Filled Cavity, 6mm Toughened Low 'E' Inner with a Centre Pane U-Value of 1.1 W/m²K (Clear or Opaque)

(Please Note: Glass Specification may vary depending on Rooflight dimensions)

- **Finish**

Polyester Powder Coated to a Minimum of 60 Microns.

- **Colours**

RAL 9010 Matt (White) Internal and RAL 7015 Matt (Slate Grey) External.

- **Size's**

Sizes are Made to Measure.

- **Opening Operation**

Electric - Concealed 24v Chain Actuators, Wall Switch and 24v Transformer.

Manual – 1 No. Telescopic Jacking Screw and Pole Handle.

(Please Note: Number of Chain Actuators is Dependant on Rooflight Dimensions)

- **Seals**

Structural Silicone Sealant & UV and Water Resistant EPDM Gasket.

- **Upstand**

100mm Wide x 150mm High, Suitable from 3 to 15 Degree Pitches.

- **Maintenance**

Low

- **Warranty**

Glazing – 10 Years

Powder Coating – 10 Years

Mechanical Components – 1 Year