

Home / Categories / Doors, windows and hatches / Windows and glazing / Window units / Steel frame roof window units



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Conservation Rooflight

Verified by

manufacturer 6 months ago

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+44 (0)1993 833155

Website

Contact manufacturer

CR-1

Variant:

CR-1

Third party certifications:

BSI Kitemark

Original low profile  
rooflight, combines modern  
performance with authentic  
traditional look of a

NBS Source

UK

the rooflight company

X

All

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- [Specification data](#)
- [Environmental information](#)
- [Third party certifications](#)

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Application



For commercial, residential and domestic applications.  
Suitable for:

- Pitched roof applications of between 17.5° and 65°.
- Grade II listed buildings.
- Period properties.
- Buildings and properties in a Conservation area.
- Historical buildings.

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**Description**

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The original Conservation Rooflight replicates the Victorian cast iron model, combining a high spec design with traditional aesthetics. Available in standard sizes or collaborate with the in-house design team to create a bespoke rooflight.

**Features and benefits:**

- Hot Zinc spray coated steel sections; polyester powder coated.
- Include our unique Thermoliner® detail to minimize the risk of condensation.
- Silicone beading and fronting to the glazing resembles traditional putty in appearance.
- Top hinged opening for an authentic appearance.
- Regularly used by English Heritage and the National Trust.
- Sixteen standard sizes and a made to measure service.

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**General information**

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<b>Color</b>	Black
	RAL9005.

Grey

Light grey (BS00A09), Dark grey (BS00A13).

White

RAL9010.

Other

As per manufacturer and includes RAL, BS and other special colour to match the roof covering available on request.

Finish	Powder-coated
Material	Glass Steel
Shape	Rectangle
Length	Bespoke
Width	Bespoke
Height	Bespoke
WarrantyDescription	One year Rooflights must be registered online to receive the full warranty.
Uniclass	Pr_30_59_98_84 Steel frame roof window units <small>Primary</small>
CAWS	L10/480 Roof windows
Product range	Rooflights for pitched roofs

Specification data - Steel frame roof window units

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<b>Product performance</b>	-
<b>Whole window U-value</b>	1.4 W/m <sup>2</sup> K.
<b>Frame</b>	-
<b>Finish as delivered</b>	-
<b>Coating</b>	Powder Coating to BS EN ISO 12944.
<b>Colour</b>	<p>Black (RAL 9005).  Dark Grey (BS 00A13).  Light Grey (BS 00A09).  White (RAL 9010).  Other.</p> <p>As per manufacturer and includes RAL, BS and special colours to match the roof covering available on request.</p>
<b>Glazing or infill</b>	-
<b>Standard</b>	To BS EN 1279-2.
<b>Composition</b> Enhanced glazing specification incorporating thermal, acoustic, security, light transmission, passive solar gain and decorative options available.	<p>4 mm SGG Planilux Toughened Outer, 16 mm 90% Argon Cavity, 4 mm SGG Planitherm One II (Low E) Toughened Inner.</p> <p>Producing a glass centre pane U value of 1.0 w/m<sup>2</sup>K.</p>
<b>Drained and vented rebate</b>	Required.
<b>Clips or tape</b>	Required.
<b>Beading</b>	Silicone beading.
<b>Operation</b>	-
<b>Type</b>	<p>Electric operation.  Electric chain actuator.  Electric linear actuator.  Electric rack actuator.  Hand winder.  Manual operation (within reach).</p>

Manual operation (out of reach).  
Pole winder and winding crank.

Fixing features	Fitted with Gas Struts.
Accessories	Not required. Flashing Kit.  Suitable for most roof tile types. Insert requirement.  Access footplate. Designed for egress/ access rooflights where regular access is required.
Dimensions	365 x 525 mm.
FrameMaterial	Steel with Hot Zinc Spray coating.  Other.  Different material specifications (e.g. stainless steel) are available for applications in industrial or maritime locations. Consult manufacturer for details.
Electric actuators	<ul style="list-style-type: none"><li>• Power requirements: dependent on application.</li><li>• The selection of actuator depends on the rooflight size and application.</li><li>• Rain, temperature and smoke sensors are available on request.</li><li>• An on/ off switch is required. Consult manufacturer for details.</li></ul>
Hinge	Top hinged.
Glazing bars	Required.  As standard.  Not required.  On request.
Third-party certification	BSI Kitemark and KM 93754.

Environmental information



Contains Red List materials	No
Country of product manufacture	United Kingdom

Third party certifications



- BS EN 1279-2
- KM 93754

Similar products from The Rooflight Company



neo® Rooflight



Studio-Designer Conservation Rooflights





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