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## Flat roof window type F

### WINDOW STRUCTURE

The type F flat roof window features a sleek modern look, characterised by excellent thermal insulation parameters. The structure of the frame is the same as for flat roof windows with a dome however the main difference lies in the glazing unit which is bonded using modern manufacturing technologies to produce a highly aesthetic and innovative design.

### GLAZING UNITS

The type F is equipped with an energy-efficient, triple DU6 glazing unit. The external glass 6mm thick is toughened while the internal glass is laminated and anti-burglary P2A class. Should the pane crack, shards of glass do not pose a danger but remain on the laminate film. Heat transmittance co-efficient for the whole window is  $U=0.88$  W/m<sup>2</sup>K (to EN 12567-2). The window is also available to order with a quadruple U8 glazing unit. Heat transmittance co-efficient for the whole D\_F DU8 window is  $U=0.76$  W/m<sup>2</sup>K (to EN 12567-2). Such excellent parameters make the window suitable for use in energy-efficient and passive buildings.

### ACCESSORIES

The structure of the window enables installation of internal as well as external accessories. The external awning blind protects against room overheating while internal accessories protect from intensive sun light and provide a decorative element.

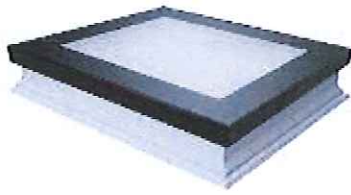
### INSTALLATION RANGE

The type F flat roof window is suitable for roof pitches between 2 and 15 degrees.

### AVAILABLE SIZES

The wide range of sizes available has been matched to standard skylights, enabling the quick and easy replacement of an existing skylight for a new window.

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**DXF DU6**

non-opening



**DMF DU6**

manually opened







**DEF DU6**

electrically opened

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0.88 W/m <sup>2</sup> K window U-value	0.88 W/m <sup>2</sup> K window U-value	0.88 W/m <sup>2</sup> K window U-value
0.5 W/m <sup>2</sup> K glazing U-value	0.5 W/m <sup>2</sup> K glazing U-value	0.5 W/m <sup>2</sup> K glazing U-value
6H -18-4H -20-33.2T glazing unit	6H -18-4H -20-33.2T glazing unit	6H -18-4H -20-33.2T glazing unit
argon inert gas filled panes	argon inert gas filled panes	argon inert gas filled panes
+ external glass toughened	+ external glass toughened	+ external glass toughened
+ internal glass laminated (safe)	+ internal glass laminated (safe)	+ internal glass laminated (safe)
one seals	three seals	three seals

## Instructions

	<p>Fitting instructions:</p> <ul style="list-style-type: none"> <li>• DMF</li> <li>• DEF</li> <li>• DXF</li> </ul>		Film installation instructions
	<p>User manuals:</p> <ul style="list-style-type: none"> <li>• Typ F</li> </ul>		Catalogues and Brochures

## Gallery



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