

high quality and reasonable price

OptiLight VK roof windows



Roof windows OptiLight **VK**

Effective glazing area [m²]









OptiLight VK window is equipped with manually operated air inlet positioned in the top part of the frame. It provides fresh air up to 19m³/h (at a pressure difference of 10Pa) when the window is closed.

The window is closed with the use of the handle positioned at the lower part of the sash. It allows locking the window at three points: closed tightly and two microopening positions.

For OptiLight VK windows, chosen accessories of additional equipment of FAKRO Company are used:

Internal accessories (operated manually):

- Roller shutters: ARS, ARP, ARF
- AJP Venetian blinds
- APS pleated blinds

External accessories:

- AMZ awning blinds
- ARZ-E, ARZ Solar external roller shutters

Accessories locking the sash: • ZBL lock

OptiLight VK window as a standard is equipped with insulated glazing unit with thickness of 24 mm. The external glazing is made of toughened glass. Space between panes is filled with noble gas - argon. The window is also available in version with external pane with an easy maintenance layer.

The internal pane features a low emission coating, which minimizes heat losses in the room in the winter and reduces heat gains during the summer. Glazing U-value = $1,1 [W/m^2K]$.





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