



Data Sheet

Roof-Rack Ventilation Panel

Description and Technical Characteristics of the Product:

Designed for installation in bases and roofs of 19" standing cabinets.

Equipped as standard with surge protection and a thermostat with temperature control between 0-60°C.

Their universal design means that the panels can be installed as inlet or outlet panels, by properly screwing the enclosure to the mounting frame.

It is possible to install a ventilation panel in the base of the cabinet along with the filter panel to ensure filtration of the air sucked into the cabinet.

Enclosure - made of steel sheet, painted RAL7035 - structure.

Installation kit (set of screws, thermostat mounting bracket).



Markings:

2-fan ventilation panel (grey), code: **BK/24011220.DRS**

2-fan ventilation panel (black), code: **BK/24011230.DRC**

4-fan ventilation panel (grey), code: **BK/24011420.DRS**

4-fan ventilation panel (black), code: **BK/24011430.DRC**

6-fan ventilation panel (grey), code: **BK/24011620.DRS**

6-fan ventilation panel (black), code: **BK/24011630.DRC**

Thermostat, code: **BK/10352125**

Euro/IEC C13/1.8m computer power cable for ventilation panels, code: **EM/KABC13**

Technical parameters:

Mechanical:

2-fan ventilation panel

dimensions, (W x D x H) - 482x176x45.5mm

weight 3500g

capacity 324-390m³/h

4-fan ventilation panel

dimensions, (W x D x H) - 482x352x45.5mm

weight 6600g

capacity 648-780m³/h

6-fan ventilation panel

dimensions, (W x D x H) - 482x352x45.5mm

weight 7700g

capacity 972-1170m³/h

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Note:

The elements that can be used for wall cabinets are:

1-fan ventilation module mounted in wall cabinets, code: **BK/24011100**

We have made every effort to ensure that the information presented is accurate and complete. However, we are not responsible for the accuracy and completeness of the data and, in particular, we cannot guarantee that this specification does not contain errors or mistakes. The information contained in this specification may be changed at any time without notice.