

DIGITUS Roof Cooling Unit for Unique & Varioflex-N Network Cabinets & Dynamic Basic Network- and Server Cabinets

DN-19-FAN-4-B-N
EAN 4016032332855



Roof ventilation unit, 4 fans, black for network cabinets Unique, Varioflex-N, Dynamic

The Roof Ventilation Units are suitable for all network cabinets of the Unique & Varioflex-N Series as well as for all network- and server cabinets of the Dynamic Basic Series. The installation in the roof module of the cabinet can be done quick and easy. A switch as well as an adjustable thermostat provides best options for customizations. The model is available in color grey (RAL 7035) and black (RAL 9005), equipped with either two or four fans.

The DIGITUS 483 mm (19") equipment is made for high demand IT-infrastructure solutions, produced on German standards.

- For installation into top-floor module
- 4 fans
- incl. thermostat, adjustable from 0 °C up to +70 °C
- On/off switch

- Air flow: 9.2 m³/min. (552 m³/h)
- 1.8 m cable with safety plug (CEE 7/7 (Type-F))
- IP21 protection class guaranteed when installed under the roof in Unique & Varioflex-N Series network cabinets
- Protection class IP21 guaranteed for installation under the roof in network cabinets from the Unique & Varioflex-N series

Attributes

- Color: black, RAL 9005
- Air flow: 9.2 m³/min
- Filter: no
- For cabinet series: Varioflex-N, Unique Network, Dynamic Basic
- Mounting area: Roof
- Quantity of mounted fans: 4

Package contents

- Fixing material

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	6	24.00	59.50	50.00	46.60	138.64
Packaging Unit Inside	1	3.94	41.00	47.00	8.00	15.42
Packaging Unit Single	1	3.94	41.00	47.00	8.00	15.42
Net single without Packaging	0	3.94	41.00	47.00	8.00	15.42

More images:





Safety notes

- When installing and using the accessory product for network cabinets, observe the respective safety instructions of the manufacturer or the cabinet system in which you want to use the accessory.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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