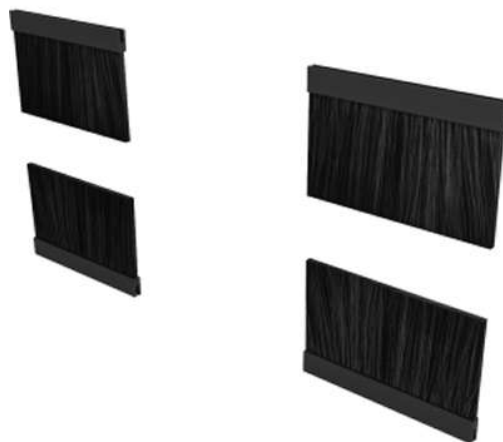


Vertiv VRA2006 Specifications

Cable Pass Through Brush Kit for Top Panel

At a Glance

- ▶ Cable pass through brush kits to cover cable entry holes of Vertiv VR Racks for proper airflow
- ▶ Decreased hot air re-circulation leads to improved efficiency of cooling equipment
- ▶ Airflow management accessory designed for tool-less installation on Vertiv VR Racks
- ▶ Easily configure your rack to suit the ever-changing needs of your network
- ▶ Full line-up of accessories for cable management, airflow management, and support brackets



Overview

The Vertiv VRA2006 is a cable pass through brush kit for the Vertiv VR Racks. It is an airflow management accessory used to cover the cable entry holes in the top panels of the Vertiv VR Racks. It is delivered in packs of eight and is built for rapid deployment and can be complemented with different kinds of Vertiv airflow managers. Fully configure your Vertiv VR rack with the VRA2001 and other sorts of accessories for cable management, airflow management, and even additional shelves and support brackets.



[More from the Manufacturer](#)

Specifications

Compare Features

General Information

Product Name	Cable Pass Through Brush Kit for Top Panel
Manufacturer Part Number	VRA2006
Packaged Quantity	8
Product Type	Cable Management Panel

Physical Characteristics

Color	Black
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Material	Metal
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Miscellaneous

Compatibility	Vertiv VR Rack
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