Vertiv™ VR Rack Top Fan Kit

Benefits & Features

Benefits

- Increased deployment efficiency with removal of excess heat

- Cost effective thermal management

- Tool-less latches speed up installation

Features

- Easy installation with pre-assembled power cords and grounding wire and tool-less fasteners

- Two cable entry brush openings for enhanced airflow management

- Available in either 115V or 220-230V power supply options

- Supported installation on all VR racks with use of the Networking Roof Panel

Vertiv™ VR Rack Top Fan Kits provide additional airflow through the rack to remove excess heat from the rack, maintaining optimal conditions in the rack and extending the life of mission critical IT deployments.

Vertiv™ VR Rack Top Fan Kits include two highly efficient fans, providing 400 CFM of airflow through the rack to remove excess heat. The fans are available in 115V or 220-230V options and have pre-installed power cables to plug into a wall outlet or rPDU. The installation is made easier with the provided tool-less fasteners for attaching to the roof panel of the Vertiv VR rack.

To install the Top Fan Kit, the Vertiv VR Rack Networking Roof Panel must also be installed (VRA6033 / VRA6034 / VRA60635 / VRA6036).

	VRA2007	VRA2008
Rack Width, mm (in)	600 / 800 (23.6 / 31.5)	
Rack Depth, mm (in)	1100 / 1200 (43.3 / 47.3)	
Power Supply	115V, 50/60 Hz	220-230V, 50/60 Hz
Plug Type	NEMA 5-15P	IEC C14P
Cord Length, m (ft)	3 (9.8)	
Airflow, m3/h (CFM)	680 (400)	
Noise Level, dBA @ 1m	62	
Industry Standards	RoHS, REACH, UL 2416	

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