## VERTIV<sup>™</sup> GEIST<sup>™</sup> VP9559 RACK PDU

Basic, Standard

# VERTIV.

## **OVERVIEW**

The Vertiv<sup>™</sup> Geist<sup>™</sup> Basic Rack PDU delivers reliable power distribution at a competitive price point. The Basic PDU is the entry-level solution in the Vertiv Geist Rack PDU family, providing basic, reliable power distribution in all IT environments.

#### **Benefits**

- Reliable power distribution at a low cost point
- Every unit is tested for reliability and functionality no batch tests
- Fast, inexpensive customization, including non-standard cord lengths
- Standard three-year warranty, upgraded to five years with early product registration

**Part Number:** VP9559 Basic, Standard

**Power Configuration:** 16A, 230V, 3.6kW

**Physical Configuration:** 17 in / 432 mm Horizontal/Vertical **Product Summary:** VP9559 — Basic, Standard, 16A, 230V, Horizontal/Vertical, (10) IEC C13, (2) IEC C19, C20, Black Powder Coat.

## **Specifications and Options**

Quantity Of Inputs	1
Voltage	230V
Current	16A
VA per Input (Load Capacity)	3.6kW
Frequency	50/60 Hz
Over Current Protection	None
Switch	No
Plug Type	IEC60320 C20 Power Inlet (cord sold separately)
Combined Total Receptacle/Socket Quantity	12
Receptacle/Socket Type #1	IEC C13
- Quantity on Face	10
- Style	Banks of 5
- Maximum Output per Receptacle/Socket	10A per receptacle bank
- Voltage per Receptacle/Socket	230V
Receptacle/Socket Type #2	IEC C19
- Quantity on Face	2
- Style	Individual
- Maximum Output per Receptacle/Socket	16A
- Voltage per Receptacle/Socket	230V
Continuous Operating Temperature Range	10-45C / 50-113F
Heavy Steel - Powder Coat Finish	Black
Configuration	Zero U or 1U
19in Panel Mount Brackets	Yes
SLB-4 Brackets	Yes
Product Warranty	5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years
Certification/Agency Approvals	CE Marked
Certification/Agency Approvals	Complies with EN 55032 and EN 55024



### **Specifications and Options (cont'd)**

Certification/Agency Approvals Certification/Agency Approvals Chassis Dimensions (HxWxD) Complies with IEC 60950-1 (CB Certificate Available) RoHS Compliant 44mm x 432mm x 47mm



VertivCo.com | Vertiv Infrastructure Limited, George Curl Way, Southampton, SO18 2RY, VAT Number: GB188146827

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