



VPB16A6-06D/4H

# Description

VPB series PDU is the device power access solution provided by VERICOM and used to power IT equipment. VPB16A6-06D/4H features German plug input 16A250VAC, 06 Port German outlets protected by a switch. It is horizontal installation and black.

### Features & Benefits

#### Convenient Installation

Rotating fixed bracket, suitable for horizontal, vertical and other installation angles

Thicker Cable

Less resistance, stable current, stable conduction, safe use of electricity

Comprehensive Protection

The main switch is equipped with a protective dust cover that prevents accidental shutoffs

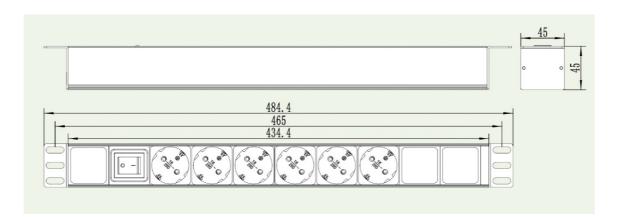
Sturdy and Durable

Made from high ductile strength material that resists damage

Grounding Design

Reasonable grounding design prevents accidental electric shock

## **Installation Dimensions**



TECHNICAL SHEETS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

REV.20210220.1





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# **Product Specifications**

Electrical	
Input Voltage	250VAC
Input Current	16A
Input Frequency	50/60 Hz
Input Plug	16A German Type
Output Voltage	250VAC
Output Current	16A
Maximum Output Current	16A
Output Receptacles	(6)German Type
Physical	
Dimensions	484.4x45x45 mm
Installation	19 Inch
Weight	800 g
Shipping Dimensions	505x94x56 mm
Shipping Weight	1000 g
Color	Black
Power Cord Length	2.0 m (Factory Standard)
Environmental	
Maximum Elevation	
Above MSL (Operating/Storage)	0 to 3,000 m/ 0 to 15,000m
Humidity (Operating/Storage)	5 - 95%RH/ 5-95, Non-condensing
Temperature (Operating/Storage)	0 - 45℃/ -20 to 70℃
Certifications	
Certifications	LVD.EMC

### Notes:

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<sup>\*</sup>The above drawings are for reference only, subject to the material object.