

## Product Data Sheet

**Model Name: PDU-1608B-C13**

(220~250, 50/60 Hz, 8 C13)

**Product Description** High-end power distribution in a compact design for IT network and server racks.

### Output

Nominal Output Voltage 220~250V

Maximum Total Current Draw per Phase 16A

Output Connections 8 X IEC - C13 OUTLETS

### Input

Nominal Input Voltage 220~250V

Input Frequency 50-60 HZ

Input Connection IEC 60309 16A (2P+ $\neq$ )

Cord Size and Length 3C X 2.5 MM<sup>2</sup>, Length: 1.8 Metre / 3 Metre / 5 Metre (IEC 60227)

Maximum Input Current Per Phase 16A

Number of Power Cords 1

Load Capacity 4000 W MAX

### Overload Protection

Protection Type Double Pole MCB Breaker 16A

### Physical

Body Type Anodized Aluminium, Polycarbonate.

Maximum Height 482 mm

Maximum Width 49 mm

Maximum Depth 84 mm

Color Anodized Aluminium, Silver/ Black,

Mount Type 1U Hanger / Non-Rotatable



## Features

Master Switch 2P MCB Control

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Fire resistance Flame Retardant

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## Environmental

Operating Temperature 0-45<sup>o</sup>c

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Storage Temperature -25 - 65<sup>o</sup>c

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Operating Relative Humidity 0-95%

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## Conformance

Standard Warranty 3 Years Repair or Replace

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## Standards

IEC 60309 Plugs, And Socket Outlets for Industrial Purposes

IEC 60320 C13 / C19 Connectors

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## Certifications



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Earth Connection is Must Before Connecting to the Power Supply

Actual Product May Vary from The Photo