

Product Data Sheet

Model Name: PDU-3224B-C13C19

(220~250, 50/60 Hz, **18X C13, 6XC19 Outlets**, Vertical)

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 32A

Output Connections 18 X IEC-C13 OUTLETS, 6 X IEC-C19 OUTLETS

Input

Nominal Input Voltage 220~250V

Input Frequency 50-60 HZ

Input Connection IEC 60309 32A (2P+ \neq)

Cord Size and Length 3C X 4MM², Length: 3 Metre, / 5 Metre (IEC 60227)

Maximum Input Current Per Phase 32A

Number of Power Cords 1

Load Capacity 8000 W MAX

Overload Protection

Protection Type MCB Breaker 32A

Physical

Body Type Anodized Aluminium, Polycarbonate.

Maximum Height 1400 mm

Maximum Width 49 mm

Maximum Depth 84 mm

Color Anodized Aluminium, Black

Hanger Type Non-Rotatable Metal Hanger



Features

Master Switch MCB Control

Fire resistance Flame Retardant

Environmental

Operating Temperature 0-45°C

Storage Temperature -25 - 65°C

Operating Relative Humidity 0-95%

Conformance

Standard Warranty 3 Years Repair or Replace

Standards

IEC 60309 Plugs, And Socket Outlets for Industrial Purposes

IEC 60320 C13 / C19 Connectors

Certifications



Earth Connection is Must Before Connecting to the Power Supply