

3-Phase Monitored PDU Datasheet

Deliver and manage reliable power to electronic equipment, servers, and network/telecom devices

Models: PDU-3PNE42I-VME



Overview

Monitored PDU provides Local/Remote real-time monitoring capability and avoid potential overloads with a LCD hot swapping display while offering reliable, rack-mount, multi-outlet power distribution from any protected UPS, generator or mains input power source. It perfectly suited for high-density IT environments and ideal for data centers, server rooms and network wiring closets.

Benefits

- 10ft (3m) Power Cord
- 36 Total Outlets
- Sheet Metal Housing
- 0U Vertical Rackmount
- Dedicated to Data Center Operation

Technical Specification

CHARACTERISTICS

	PDU-3PNE42I-VME
Physical	
PDU Type	Monitored
Phase	3-phase
Socket	36 IEC320 C13 & 6 C19
Plug	IEC309 32A 3P + N + E
Cord length	10ft (3m)
Material	Sheet Metal
Circuit Breaker	6, Hydraulic
No. of Rack Spaces	0U
Dimensions (HxWxD)	75.79'' x2.21'' x2.41'' 1925x56x61mm
Net Weight	8kg
Mounting Method	Vertical
Color	Black
Screws	Included
Power	
Rating Current	24A
Rating Voltage	400V
Frequency Compatibility	50/60Hz
Performance	
Load Capacity	16.63kW
Warranty	
Warranty	1 Year