PDU13401/PDU13402



ENTRY-LEVEL 3-PHASE POWER DISTRIBUTION

Provides reliable power distribution from 3-phase input source for connected equipment

Ideal for server room and IT applications, the Basic PDU (3-Phase) Series is a power distribution device that delivers electricity from a 3-phase power source to multiple devices. The products can work under high temperature, and also feature overload protection, external site ground pin, industrial-grade metal housing, adjustable mounting brackets, long input power cord, cord retention tray and IEC receptacle locking.

APPLICATION

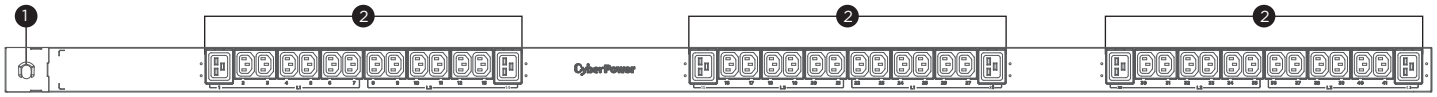
- Office
- Back Office
- Server Room
- Data Center
- Factory

SERIES FEATURES

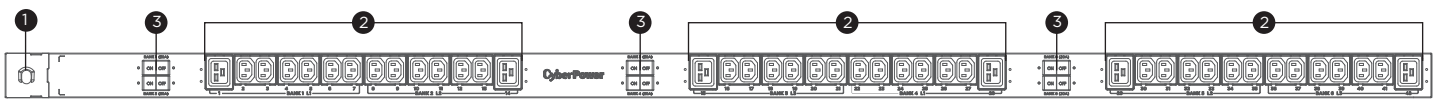
- Flexibility in Power Distribution
- Industrial-grade Metal Housing
- Adjustable Mounting Brackets
- IEC Receptacle Locking

PRODUCT CALLOUTS

1. AC Inlet / AC Power Cord
2. AC Output Receptacles
3. Circuit Breaker



PDU13401



PDU13402

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TECHNICAL SPECIFICATIONS

Model Name	PDU13401	PDU13402
Input		
Nominal Input Voltage (Vac)	346 ~ 415	346 ~ 415
Input Frequency (Hz)	50 / 60	50 / 60
Maximum Input Current (A)	16(CE)	32(CE)
Input Connector Type	IEC 60309 16A RED x 1	IEC 60309 32A RED x 1
Power Cord Length (m.)	3.05	3.05
Output		
Over Current Protection (Each Bank) (A)	-	20
Outlets - # of Bank(s) (Bank)	-	6
Outlet(s) - Total	42	42
Outlet(s) - Front	42	42
Outlet Type	IEC C13 x 36, IEC C19 x 6	IEC C13 x 36, IEC C19 x 6
Physical		
Installed Rack Height (U)	0	0
Cord Retention Tray	Yes	Yes
IEC Receptacle Locking	Yes	Yes
Physical Size		
Dimensions (WxHxD) (mm.)	56 x 1790 x 55	56 x 1790 x 55
Weight (kg.)	5.8	6.3
Environmental		
Operating Temperature (°C)	-5 ~ 55	-5 ~ 55
Operating Relative Humidity (Non-condensing) (%)	0 ~ 95	0 ~ 95
Certifications		
Certifications*	CE, EN 55032 Class A	CE, EN 55032 Class A
RoHS	Yes	Yes

*Certifications may vary according to different regions. Visit www.cyberpower.com for more information.
#All specifications are subject to change without notice.

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