

Sentry Basic CDU

CB-24VD/VY Mixed Outlet, 50 and 60 Amp

High Density Power Distribution

The Sentry Basic Cabinet (Power) Distribution Unit (CDU) product family provides a simple solution where reliable power distribution for equipment racks and other data center applications is needed. Basic CDU's provide both power distribution and branch circuit protection.

The Sentry Basic CDU offers different input connections to distribute power from 208V, 3-phase Delta or Wye, 50 or 60-Amp input feeds. The Sentry Basic CDU meets the criteria of Branch Circuit Protection by providing overcurrent protection with UL-listed circuit breakers for each branch circuit.

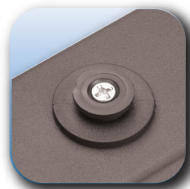
The Sentry Basic Cabinet Power Distribution Unit (CDU) family provides both a reliable and economical solution for your basic power needs.

Additional Benefits:



Branch Circuit Protection

The Sentry CDU Family meets the UL 60950-1 requirement for Branch Circuit Protections
> UL-489 rated circuit breakers



Button Mounting

All CDUs are also compatible with button & "keyhole" style mounting for cabinets. Several cabinet manufacturers are now using this method for installing power distribution units in the cabinet.



Key Features

- > Power Distribution: 208V, 3-Phase, 50- and 60-Amp Power Input
- > High-Density Power Distribution: (12) IEC 60320 C13 and (12) C19 outlets per enclosure
- > Branch Circuit Protection: Sentry CDUs meet UL 60950-1 requirements
- > Vertical Mounting: Zero-U button and bracket mounting options

Model	Available Input Voltages	Amperage	Available Input Cord	Outlets	Dimensions (L x W x D)
CB-24VDX403A9	240V, 3-phase Delta, 50/60Hz	60A	IEC 60309 60A, Cord Set 10ft (3m)	(12) IEC 60320/C13 (12) IEC 60320/C19	65.0 x 1.75 x 3.50 in. (1651 x 44 x 89 mm)
CB-24VDV403A9	240V, 3-phase Delta, 50/60Hz	50A	CS8365C 50A, Cord Set 10ft (3m)	(12) IEC 60320/C13 (12) IEC 60320/C19	65.0 x 1.75 x 3.50 in. (1651 x 44 x 89 mm)
CB-24VYY403A9	208V, 3-phase Wye, 50/60Hz	60A	IEC 60309 60A, Cord Set 10ft (3m)	(12) IEC 60320/C13 (12) IEC 60320/C19	65.0 x 1.75 x 3.50 in. (1651 x 44 x 89 mm)

Additional Specifications

Agency Approvals

- > US & Canada (cTUVus mark) to UL 60950-1:2003 and CAN/CSA 22.2 No. 60950-1-03
- > FCC Class A, Part 15
- > CE
- > EMC - EN 55022 Class A, EN 55024, CISPR 22 Class A

Branch Circuit Protection

- > Compliant to UL 60950-1



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