Key Features

Power Distribution:

Input Current Monitor:

Networked Power Management:

IP Access & Security:

> High Density:



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Sentry Switched CDU

CWG-24V4 Switched POPS[™] CDU with 18xC13 and 6xC19 with PIPS

The Switched CDU combines network configuration and management with power distribution, environmental monitoring and the ability to provide power monitoring per an individual outlet/device. Power information per outlet includes current, voltage, power (kW), apparent power (VA), crest factor and power factor. Reboot a single or dual-power server with one command. Receive SNMP or email-based alerts when power or environmental conditions exceed thresholds. Assign user specific access rights to designated outlets or groups.

This Switched CDU has top entry for network, serial & environmental connections combined with a bottom power cord entry. Current monitors are easily inverted via the web GUI or serial interface. This provides flexibility when connecting Switched CDU's to overhead power or busways.

Additional Benefits:



POPS[™] (Per Outlet Power Sensing)

Monitor Current Load (A), Voltage (V), Power (W), Apparent Power (VA), Crest Factor and Power Factor per outlet at an accuracy of $\pm 2\%$.

Branch Circuit Protection

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

SNMP Traps and Email alerts:

Environmental Monitoring:

Add an Expansion Module:



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Model	Available Input Voltages	Amperage	Available Input Cord	Outlets	Dimensions (L x W x D)
NG-24V4J458A1	230/400V 3-Phase Wye,	16A	IEC Red 6hr 3P+N+G Plug,	(18) IEC 60320/C13	1753 x 44 x 89 mm
XG-24V4J458A1	50/60Hz		10'(3m), Top Cord Entry	(6) IEC 60320/C19	(69.0 x 1.75 x 3.50 in.)
VG-24V4K458A1	230/400V 3-Phase Wye,	32A	IEC Red 6hr 3P+N+G Plug,	(18) IEC 60320/C13	1753 x 44 x 89 mm
KG-24V4K458A1	50/60Hz		10'(3m), Top Cord Entry	(6) IEC 60320/C19	(69.0 x 1.75 x 3 50 in.)



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