

Delta InfraSuite PDU

Power Distribution Unit

Integrated power distribution for optimal power management

Delta's power distribution units (PDU) provide optimal power distribution for devices inside a rack. In addition to easily distributing power to equipment, PDUs also provide complete power protection. Delta offers a range of basic and metered PDUs that you can install vertically or horizontally inside a rack. It makes establishing a data center more efficient.

Metered PDU

Availability

- Tool-less installation in Delta's standard rack cabinets
- Brackets included for mounting in other brands' rack cabinets
- Zero-U installation saving valuable rack space
- Single or three phase input voltage available

Safety

- LED current (rms value) display and overload warning indicator
- Branch circuit breaker protection
- International standards of cables and power plugs/receptacle

Management

- Upgradable firmware for maintaining optimal function
- Integrated with the InfraSuite management software
- Optional SNMP card for remote monitoring



The amps and safety alarm indicators automatically adjust according to the position of the PDU.



Basic PDU

Availability

- Tool-less installation in Delta's standard rack cabinets
- Brackets included for mounting in other brands' rack cabinets
- Vertical or horizontal mounting method, saving valuable rack space
- Single phase or three phase input voltage available

Safety

- Branch circuit breaker protection
- International standards of cables and power plugs/receptacle



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Power Distribution Unit

Specifications ● Metered PDU

Model	Input Voltage (Vac)/Phase	Plug Type	Output Voltage (Vac)/Phase	Outputs (Number)	Dimensions (WxHxD) (mm)	Weight (kg)
PDU1113	110/120 · /1	NEMA L5-30P	100-120	NEMA 5-15/20R (24)	48x1250x50/90	5.34
PDU1213	208/220 · /1	NEMA L6-30P	200-240	IEC320 C13 (24)	48x1250x50/90	5.24
PDU1311	230/240 · /1	IEC309-16A-3W	200-240	IEC320 C13(24) IEC320 C19(3)	48x1250x50/90	4.56
PDU1315	230/240 · /1	IEC309-32A-3W	200-240	IEC320 C13(24) IEC320 C19(4)	48x1250x50/90	5.44
PDU1425	220/380 · 230/400 · /3Y	IEC309-32A-5W	200-240 · /1	IEC320 C13 (3) IEC320 C19 (9)	48x1250x50/100	6.45
PDU2421	220/380, 230/400 · /3Y	IEC309-16A-5W	200-240 · /1	IEC320 C13(36) IEC320 C19(3)	48x1560x50/90	6.06
PDU2525	208/220 · /3Y △	CS8365C	200-240 · /1	IEC320 C13 (36)	48x1560x50/100	8.0
PDU5113	110/120 · /1	NEMA L5-30P	100-120	NEMA 5-15/20R (24)	48x1250x50/90	4.88
PDU5213	208/220 · /1	NEMA L6-30P	200-240	IEC320 C13 (24)	48x1250x50/90	4.92
PDU5315	220/230/240 · /1	IEC309-32A-3W	200-240	IEC320 C13 (24) IEC320 C19 (4)	48x1250x50/90	4.9
PDU7111	110/120 · /1	NEMA L5-20P	100-120	NEMA 5-15/20R (8)	440x44x55	1.56
PDU7211	208/220 · /1	NEMA L6-20P	200-240	IEC320 C13 (12)	440x44x55	1.64
PDU7311	220/230/240 · /1	IEC309-16A-3W	200-240	IEC320 C13 (12)	440x44x55	1.48

Interface (Metered PDU)

Interface	Function
RS232-1	Connect to a PC for remote operation or a firmware upgrade
RS232-2	Connect to an SNMP card or to another PDU

Environment

Temperature	Operating: 0 ~ 45°C, Storage: -20 ~ 65°C
Relative Humidity	Operating: 5 ~ 95%
Elevation	Operating: 0 ~ 2000m/ Storage: 0 ~ 15000m

· All specifications are subject to change without prior notice.

International standards of power plugs/receptacle



NEMA L6-30P



NEMA L5-30P



CS8365C



IEC309 1phase



IEC309 3 phase