

Raritan's New Rack PDU Family

Written by Marco Attard
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Raritan launches the PX-2000 series, describing it as the industry's largest intelligent intelligent rack power distribution unit (iPDU) family.



With built-in intelligence, the racks provide real-time data center energy and load monitoring-- while additional plug-in sensors (optional) can also provide information on environmental conditions.

The PX-2000 outlet-switched rack iPDU measures energy usage at PDU level and provides outlet-level switching, allowing remote IT equipment shutting down and turning on.

Data the PX-2000 iPDU gathers includes voltage, current (Amps), power factor, apparent power (kVA), active power (KW), environmental temperature and humidity, pressure and airflow, and energy consumption (kWh).

Raritan says it provides the industry's most accurate measurements-- with ISO/IEC +/- 1% billing-grade accuracy.

Users can set critical and non-critical power and environmental thresholds, complete with alert delivery.

PX-2000 models are available for 120V, 208V, 3-phase 208V, 3-phase 400V, 16A and less, 20A and 30A.

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