

PE4102

2-Outlet Eco PDU Power Controller



Engineered to be an intelligent power distribution solution, the PE4102 Eco_<u>PDU</u> Power Controller ships with 2 power outlets in an IEC/NEMA socket configuration. It provides secure, centralized, intelligent, and remote power management of <u>data center</u> IT equipment to minimize operating costs.

The PE4102 features the remote power control function, allowing you to control devices attached to the <u>PDU</u> at the <u>PDU</u> device level from practically any location via a TCP/IP connection. The power sequence design eliminates the risks of power inrush, guaranteeing reliable operation and protecting the overall system health. With the support for <u>eco DC</u> software, it provides an easy method for managing multiple devices, offering an intuitive and user-friendly Graphical User Interface that allows you to configure a <u>PDU</u> device and reboot the device in case any equipment lock-up occurs. Additionally, the auto ping and auto reboot functions ensure devices remain responsive by automatically detecting connection issues and rebooting when necessary. Administrators can switch on/off or set a delay time for each power outlet or individual power outlet group whenever, wherever.

The PE4102 boasts a slim, compact form factor and supports desk mount, wall mount, as well as rack mount, ensuring easy installation in confined spaces. It is a smart eco_PDU power controller tailored for hospitality or retail applications, such as digital signage and video walls, for edge computing devices, including routers, servers, and cameras, or for any <u>data center</u> environments where there is no need to keep the servers powered on at all times.

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