APC Easy PDU Switched Zero U 32A 230V(20)C13 (4)C19 IEC309

Model: EPDU2132S

Manufacturer: APC

EAN: 731304761266

Product Code: 1659006

R24,022

Schneider Easy Switched Rack PDU EPDU2132S is Easy-to-install and easy-to-use PDU, making rack power distribution easy and intelligent. This provides on/off outlet switching, advanced power management, load monitoring and much more features than the average power strip. EPDU2132S has IEC 60309 32A 2P+E type inlet, twenty IEC C13 and four IEC C19 type outlet sockets. This is vertical rack mountable PDU in ultra light weight and smart, multifunctional new designed display. Easily mounts vertically in racks or enclosures and occupies zero U of valuable rack space, which allows more equipment in the rack. Remotely manage outlets so users can turn outlets off that are not in use (prevent overloads) or recycle power to locked-up equipment (minimize costly downtime and avoid travel time to equipment) Full-featured network management interfaces that provide standards-based management via Web, SNMP, and Command Line Interface. Allows users to access, configure, and manage units from remote locations to save valuable time. Quickly and easily upgrade firmware via network download for future product enhancements. Eliminates the need to

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replace products already installed in the field when new features are released. Connect and manage multiple PDUs from one IP address to simplify and speed deployment while saving the cost required in having a dedicated network connection for each PDU Quickly and easily upgrade firmware via network download for future product enhancements. Eliminates the need to replace products already installed in the field when new features are released. Allows users to configure the sequence in which power is turned on or off for each outlet. This helps avoid in-rushes at start-up, which can cause overloaded circuits and dropped loads Sequencing also allows users to predetermine which piece of equipment is turned on first so other equipment dependant on that unit will function properly. Indicates overload and warning conditions based on the user-defined alarm thresholds. Alerts users of potential overloaded circuits. The green packaging includes cable, installation guide and horizontal mounting brackets for quick and easy mounting in the enclosure

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