



Lindy 32623 power distribution unit (PDU) 8 AC outlet(s) 1U Black



Model: 32623

Manufacturer: LINDY

EAN: 4002888326230

Product Code: 1476339

R12,792

The Lindy IPower Switch is a compact and intelligent power management solution designed for IT, AV, industrial, and office environments. It connects to a network infrastructure to provide remote control and monitoring of up to eight connected devices such as servers, workstations, hubs and routers. Users can easily perform power-on, power-off, and reboot functions either through a user-friendly web interface or external control system.

Each output can be individually configured with power-on and power-off delay settings, allowing precise sequencing after a power outage or system reset.

Supports total power of 2500W, a current range from 0 to 16A with a Voltage range from 110V to 250V.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Each outlet has its own status indication LED and button to allow the manual management function (not active by default). From the web GUI it is possible to manage the complete configuration of the unit, monitor the status of each outlet port, schedule on/off status and so on. Open APIs for Telnet, Modbus TCP, SSH, SNMP and MQTT protocols are supported, while security and network settings are provided to cover most of the requirements needed in demanding applications.

The user can also configure email notifications to receive alerts and reports directly, including warnings about overload and overcurrent thresholds, while it's possible to connect up to two external environment sensors.

Ideal for IT administrators, system integrator, and AV installers, the Lindy IPower Switch delivers reliable, flexible, and secure power control for critical applications.