Product Data Sheet

Lindy 8 Port IPower Switch Classic RMS Current Meter/Web Server

Description

The Lindy IPower Switch Classic 8 is a power management solution which connects to an existing network infrastructure to provide convenient remote control power management. System administrators can control the power of multiple servers, workstations, hubs, router etc. allowing reboot and power-on and off functions, via a simple to use browser interface or via software.

Each outlet has its own status indication LED and the display shows the current IP address of the unit directly. Power consumption charts for daily, monthly or a user-defined period are available.

Please note that SSL is not supported.

Please note: This product does not come with a mains power cable.

This unit has an IEC 320 C19 mains power input connector capable of operating from a 16A circuit. The suggested power cable is a standard Mains plug fused at 13A. If you intend to connect the unit to a 16A circuit then please ensure you use an appropriate "Commando" style plug to IEC 320 C19 power cable rated at 16A.

Product	SKU
LINDY 8 PORT IPOWER SWITCH CLASSIC RMS CURRENT METER/WEB SERVER	LIN-32657

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Lindy 8 Port IPower Switch Classic
RMS Current Meter/Web Server

Key Benefits

- Remote management switch for up to 8 computers or other devices
- Control via simple to use browser interface or software

- Built-in web server, supports real time monitoring for the current consumption of the power strip

- Provides audio alarm when the power consumption exceeds the value for overload warning
- 2 year warranty

Technical Specification

Lindy IPower Switch Classic 8 Specification

Specifications	Housing Material: Metal
Input Voltage: 110-240V	Net Weight: 1.48kg(3.26lb)
Switched Power (per port): max. 2400W (240V 10A)	Operating Temperature: -5–45°C (23°F–113°F)
Switched Power (total): max. 3120W (240V 13A or 240V 16A using optional "Commando" to IEC C19 Power Cable)	Storage Temperature: -25–65°C (-13°F–149°F)
Nominal Input Frequency: 47-63 Hz Full Range	Humidity: 0-95% (non-condensing)
Current Range: 0A~20A (True RMS)	Colour: Black
Current Amperage: 0A~20A: +/- 2% (+/- 0.1A)	Miscellaneous
Current Meters: 3 digits	Packaging Type: Carton
LED Indicators: 1x yellow LED, 1x red LED	Packaging Dimensions: 525x210x90mm
Connectors	Gross Weight: 1.93kg (4.25lb)
Input: IEC C20	Warranty (Years): 2
Output: 8x IEC C13	Certification: CE, UKCA, FCC, RoHS, REACH, EMC, LVD
Network Connection: RJ45 10Mbps Ethernet Port	Package Contents
Physical Properties	IPower Switch Classic 8, Rack mount brackets and screws, Lindy Quick Installation Guide
Dimensions (approx.) WxDxH: 430x55x45mm	