

IPOWER SWITCH CLASSIC 8

REMOTE POWER MANAGEMENT FOR UP TO 8 DEVICES



LOCAL POWER. GLOBAL CONTROL.

The Lindy IPower Switch Classic 8 is the remote power management solution for seamlessly controlling the power status of 8 connected devices.

Control from anywhere in the world with your laptop and an internet connection! Now, system administrators can easily monitor and switch power to servers, workstations, hubs, routers and much more! The essential tool for remote troubleshooting and maintenance.

THE POWER TO PERFORM. ANYWHERE.

PROVIDES remote control power management for up to 8 devices from anywhere in the world with an internet connection

ASSISTS you in monitoring and optimizing real time energy usage and identifying potential issues

OPERATES via a simple browser interface or software control to execute reboot and power-on/off functions

FEATURES individual LED status indicators and displays the unit's IP address



Simple Browser Interface



Reporting & Monitoring



Ideal for System Admins



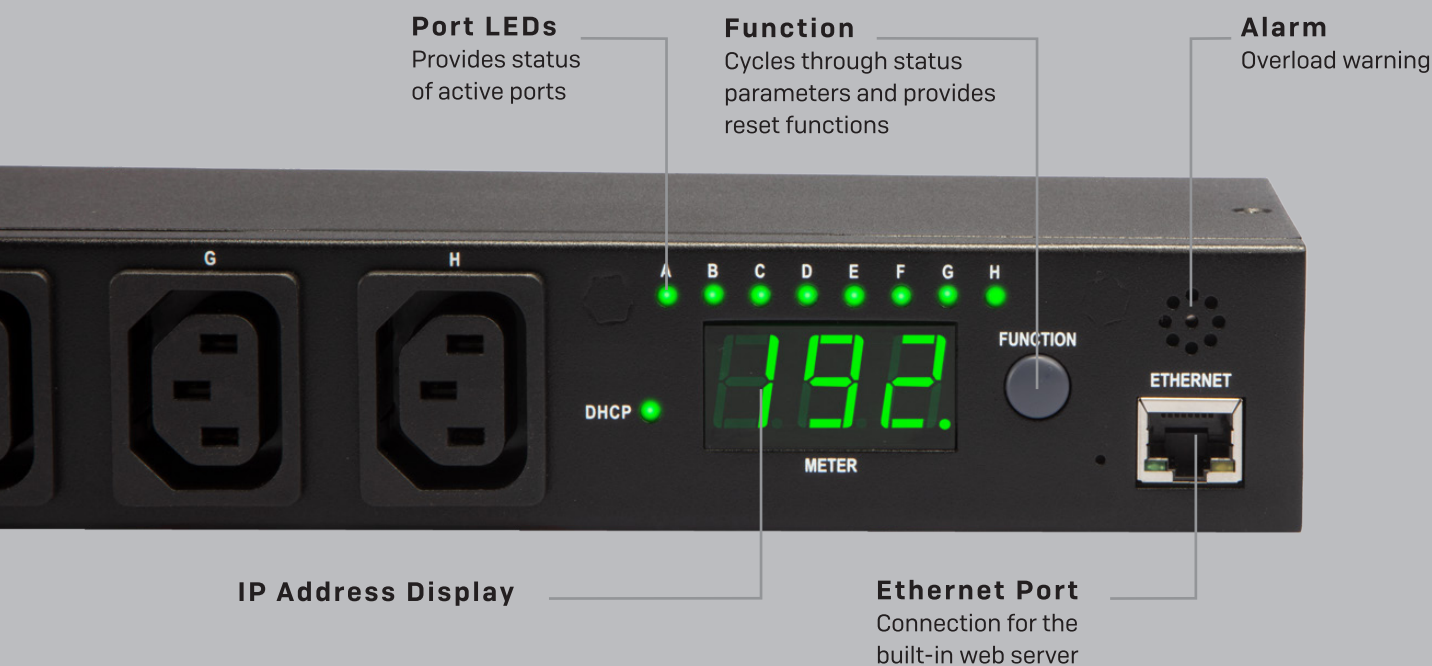
MAXIMIZE EFFICIENCY. MINIMIZE DOWNTIME.

INTUITIVE. Audio alarm for power overload prompts immediate action, preventing damage and ensuring optimal device performance

EFFICIENT OPERATION. Manage power for numerous devices with one unified interface, avoiding the hassle of multiple systems

RAPID RESPONSE. Enable real-time reboot and power-on/off functions for maintenance and device upgrades

POWERFUL. Supports up to 2400W of power per port with a maximum total of 3120W



SEAMLESS CONTROL. ULTIMATE POWER.



Power control of your devices from anywhere in the world with an internet connection



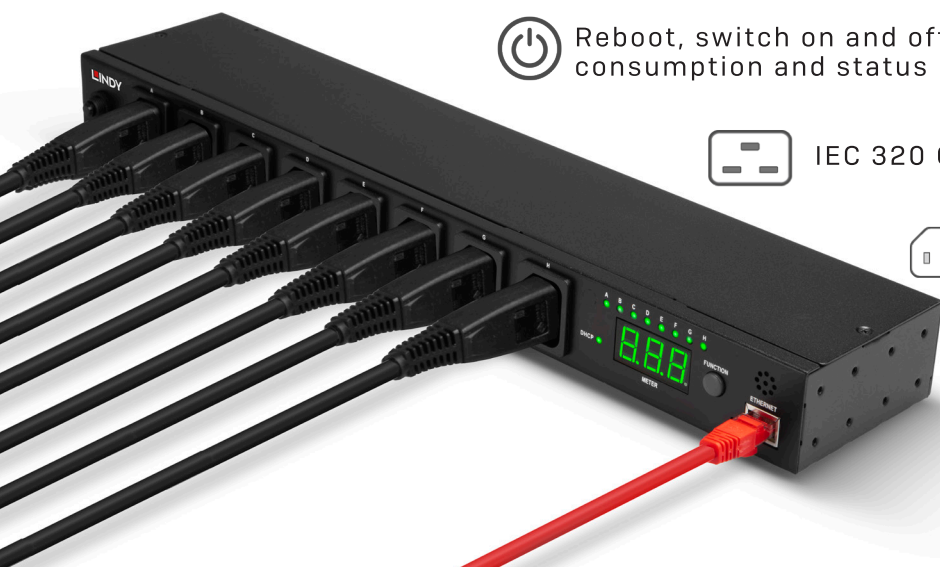
Reboot, switch on and off, monitor power consumption and status



IEC 320 C20 mains power input port



8x IEC C13 mains power output



13A/16A For use with a 13A or 16A circuit
 - 2400W, 240V 10A per port
 - Total switched power of 3120W