Navigator Managed PDU - PSNSPDU8

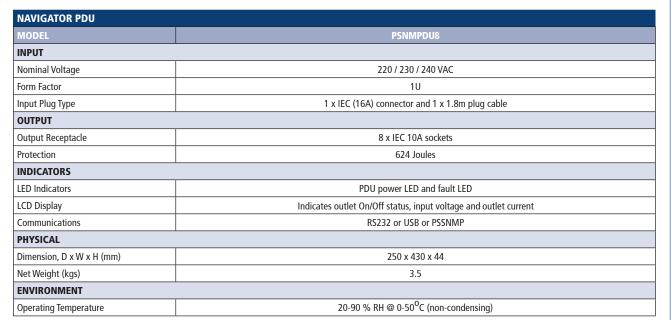
Smart PDU



The **PowerShield Navigator Managed PDU** is an internet-ready device designed to allow administrators to remotely and individually control the AC power output for up to eight connected devices such as servers, routers, modems and telephone networks. Moreover, this smart PDU is able to communicate directly with PowerShield UPSs and the user is able to pre-configure to turn on/off specific outlets when an event occurs. The administrator is also able to set a specific on/off time delay for each individual outlet.

The Navigator PDU offers easy set up and user-friendly communications and control methods. Once connected to an ethernet connection, the administrator will be notified of a web IP address and can manage and monitor the power of the devices from anywhere in the world via the web browser.

- Remotely turn on/off/reset any or all Navigator outlets
- Manually turn on/off/reset individual outlets via LCD display
- Set sequential scheduled power on/off/reset to each outlet with individual durations
- Perform multiple PC shutdown when AC fails or battery is low
- Communicates with compatible UPSs for real-time remote monitoring, management and control
- Monitor individual outlets for AMPs, KwH, Watts, VA and Volts
- Support advanced encryption of HTTPS, SSL, SSH and SnMPv3
- Event notification via email, SMS or trap
- Environmental monitoring option (PSEMB) to observe humidity and temperature



RS-232 port Fault LED USB port Input Switch ON/Off button Mute button/selection of units of measurement 0)[24 I`[_[][B[.] SELE **Rear View:** Selects between LCD Power status Intelligent Slot Display outlets I FD PSSNMPV4 Output sockets (IEC 10A) AC Inlet (IEC 16A) Power DESIGNED BY AUSTRALIANS FOR AUSTRALIAN CONDITIONS