



ZapGuard® PSZ2USB



When searching for affordable Powerboards, PowerShield is proud to have a family of options. The filter range provides piece of mind as it will respond within nanoseconds saving devices from surges and spikes that will damage sensitive components by diverting or absorbing power transients.

There are power boards for all levels and types of protection. They all take into consideration proper spacing for transformer based plug packs. The range starts at the basic level to a specialist AV powerboard that saves electricity and provides top protection.

Your UPS is protecting your sensitive equipment and may sacrifice itself when taking a large spike, but what is protecting your UPS? A PowerShield filter should always be used when guarding equipment that requires protection but does not need a UPS.

This ultra modern and stylish power double adaptor is equipped with two outlets and two USB charger ports. This high spec ZapGuard® PSZ2USB is the trusted option for providing real protection for your valued and sensitive electronic equipment eg photocopiers, printers, computers etc as well as protection for your portable USB devices while they charge.

SURGE SPECIFICATION	
Maximum energy dissipation	525 J (NLE 175J)
Maximum spike current	18 000 Amp
Clamping Voltage	775V
Response Time	< 1 nanosecond
EMI/RFI Noise filtration	150KHz-100MHz
ELECTRICAL RATING	
Maximum Voltage	240Vac
Maximum current	10 Amp
Maximum Power	2400 Watt
Frequency	50 Hz
USB ELECTRICAL RATING	
Output Voltage	5 Volt dc
Output current	1 Amp
Output power	5 Watt

THE AUSTRALIAN UPS COMPANY

