

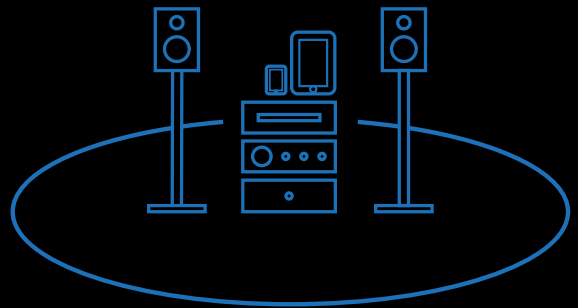
Isotek®

isoTek[®] | DISCOVERY

BEGIN YOUR JOURNEY

Discover IsoTek's award-winning range of power conditioning systems developed to improve, enhance and protect the sensitive audio components you own. Power is the first input to any home entertainment system; it flows through the system, used by each component in turn to create the signal that moves the speakers' drive units and delivers the pixels on the screen. What we see and hear is fashioned from, and by, mains electricity – it's the 'raw material' from which the 'art' is created.

The Discovery range offers an affordable way to not only protect your investment, but also guarantee the best possible performance whenever you listen.

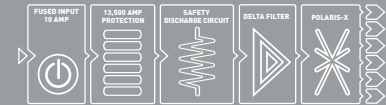


YOUR SYSTEM VALUE



UP TO £1,500

EV03 POLARIS



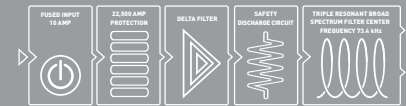
Your chance to enter IsoTek's innovative and multi award-winning range of power conditioning solutions. Polaris is a cost effective upgrade to any audio or audio-visual system, delivering improved performance, protection and astonishing value for money.

- Removes Common Mode and Differential Mode mains noise.
- RFI reduction 30dB.
- Independent outlets stop Differential Mode cross contamination.
- Unique delta filter topology improves product performance.
- 13,500A of instantaneous protection, featuring IsoTek's unique sequential protection system.
- Internal wiring; multi-strand silver plated OFC copper with PTFE dielectric.
- Available in UK, EU, US, AU, CH and ZA sockets.
- Maximum continuous power 2,300W.

“We created Polaris to deliver our award winning circuit topology at a more approachable budget. Great care has been taken to engineer Polaris to be aesthetically pleasing to the eye as well as delivering unrivalled performance for its price.”

ISOTEK DESIGN TEAM

EV03 MINI MIRA



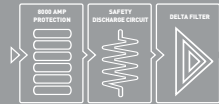
Designed specifically for audio-visual applications and utilizing the already highly praised Mira circuit, Mini Mira's unique 'Triple Resonance Filter®' improves performance and protection for CRT, LCD, LED and plasma screens, and is also fully compatible with projectors.

- Removes Common Mode and Differential Mode mains noise.
- RFI reduction 30dB audio, 40dB visual.
- Independently conditioned outlets – stops Differential Mode cross contamination.
- Triple Resonant Filter® give ultimate visual performance as well as stopping 'in-rush' currents, which reduce a component's life span.
- 13,500A of instantaneous protection, featuring IsoTek's unique sequential protection system.
- Internal wiring; multi-strand silver plated OFC copper with PTFE dielectric.
- Available with UK, EU, US, AU, CH and ZA sockets.
- Maximum continuous power 2,300W.

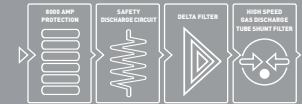
“The Mira's effect was immediately noticeable on all displays... The IsoTek Mira should be auditioned by anyone interested in achieving the very best picture and sound quality.”

AV REVIEW MAGAZINE

EV03 ISOPLUG



EV03 NEOPLUG



Deploy IsoPlug around your home to stop Differential Mains noise created by personal computers, fridge freezers, microwave ovens, in fact anything with a power supply. Simply plug into wall sockets next to these appliances for immediate effect.

- Removes Common Mode and Differential Mode mains noise.
- Shunts mains noise away from your sensitive audio components.
- Can be deployed next to devices that create mains noise.
- Useful and cost effective way to upgrade a standard mains distribution block.
- 8,000A of instantaneous protection.
- Available in UK, EU and US versions.

NeoPlug builds upon IsoPlug's performance by utilising an innovative circuit that overcomes capacitor inductance allowing it to react quickly to transient and high frequency mains noise.

- Removes Common Mode and Differential Mode mains noise.
- Shunts mains noise away from your sensitive audio components.
- Second stage auxiliary circuit reacts quickly to high frequency mains noise.
- Can be deployed next to mains noise creating devices.
- Useful and cost effective way to upgrade a standard mains distribution block.
- 8,000A of instantaneous protection.
- Available in UK, EU and US versions.

Mains pollution corrupts the absolute sound you strive to achieve

