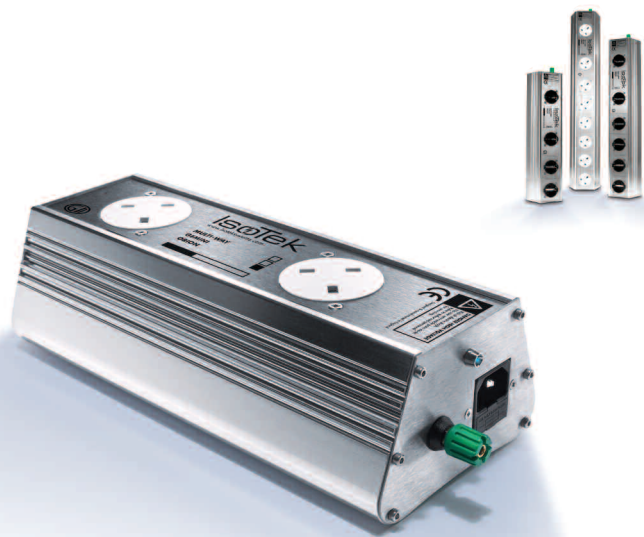


Orion



Overview

The Orion has been designed for smaller systems with minimal electronics, for example a CD player and integrated amplifier, or high-end CD source to power amplifier. As the audio system grows more Orion units could be specified to increase the overall sonic performance. However it is also possible to specify the unit as either a 4, 6 or 8-way strip. In this configuration the unit would have 2 high current and 2, 4, or 6 medium current outlets, as opposed to a single high current and single medium current for source components.

Orion builds upon the technological break throughs first seen in the now multi award winning GII Mini Sub and Vision full system power conditioners. The sophisticated Orion uses complex multiple shunt, series and delta networks of filters coupled with proprietary 'Gating' principles and 'Polaris-X' technology. These features eliminate product cross contamination, an essential part of high quality power conditioning.

Key Features

- ✓ Shunt, Delta & Series filter networks
- ✓ Massive 83dB noise reduction
- ✓ 45dB reduction in Common mode noise
- ✓ Up to 10dB reduction in the audible band
- ✓ Easy 'plug-n-play' set-up
- ✓ Suitable for all systems
- ✓ Component from component isolation
- ✓ Compact and elegant system
- ✓ Wall bracket mounting options available
- ✓ UK, EU and US specifications available

Specifications

Number of outlets: 2, 4, 6 or 8
 Type of outlets: UK, EU, US
 Standard mains inlet: IEC fused
 Mains voltage: 100-240VAC/50-60Hz
 Maximum current: (outlet 1) 10Amps HRC
 Maximum current: (outlet 2) 3.15Amps
 Total wattage: (1) 2300 (UK/EU) 1100 (US)
 Total wattage: (2) 700 (UK/EU) 340 (US)
 Dimensions:
 120 x 80 x 410/555/700mm (WxHxD)
 Weight: 3.75Kg

