

PRO-SIGNAL



Ground loop Isolator PSG08233

Please read these instructions carefully before use and retain for future reference.

IMPORTANT SAFETY INFORMATION

When using electrical appliances basic safety precautions should always be followed.

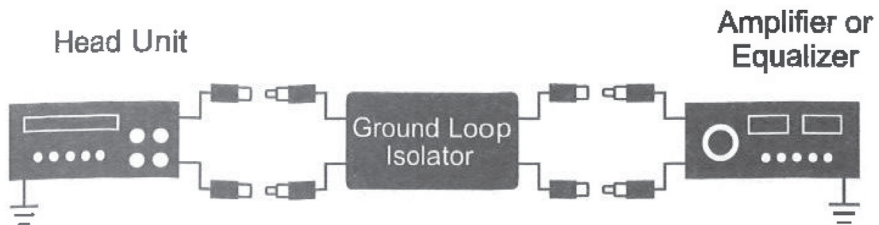
- To prevent fire or shock hazard, do not expose this product to rain or moisture.
- Power off all equipment before connecting this device.

OVERVIEW

- The Ground Loop Isolator eliminates audible interference caused by other circuitry and generators without impairing audio quality.

INSTALLATION

- The Ground loop Isolator can be used in both domestic and automotive audio equipment.
- Points of different electrical potential caused by multiple grounding points causes current to flow over the audio interconnection shields with resulting noise.
- The isolator simply connects between the line level source output (CD player/Head unit) and the Amplifier/Equalizer input and blocks these current flows.



OPERATION

- The Ground loop Isolator advanced circuitry uses dual high quality audio transformers with other passive components.
- This electrically isolates the various components of the audio systems eliminating noise caused by ground loops.

CLEANING & MAINTENANCE

- Clean the outside panel with a soft cloth lightly moistened with a mild detergent.
- Never use any abrasive or solvents.



INFORMATION ON WASTE DISPOSAL FOR CONSUMERS OF ELECTRICAL & ELECTRONIC EQUIPMENT.

When this product has reached the end of its life it must be treated as Waste Electrical & Electronic Equipment (WEEE). Any WEEE marked products must not be mixed with general household waste, but kept separate for the treatment, recovery and recycling of the materials used. Contact your local authority for details of recycling schemes in your area.



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