



INSTALLING AND USING YOUR ISV-6 SOURCE SELECTOR WITH VOLUME CONTROL

The ISV-6 six input stereo source selector with line level volume control, connects to the AUXILIARY (line level) input of your preamp or receiver and expands it to handle six line level sources instead of just one. It provides convenient selection of your new audio sources by rotating a switch instead of having to handle a number of audio cables. Sources such as CD, DAT, DCC, Tuners and the Audio part of a Laser Disc can be conveniently selected at a single location.

Phono level sources can also be selected with the ISV-6, the enclosure is well shielded and grounded. However, it is not good practice to mix phono and line level sources in the same switchbox, crosstalk might become a problem.

A suggested hookup diagram is shown on the back page. The sources shown are only suggestions, you will probably own other equipment. Any line level audio source will work well into the ISV-6.

The rear panel RCA type phono jacks are numbered 1-6 and are selected by setting the front panel rotary switch indicator to the corresponding number. The OUT to AUX., IN jacks connect to your amplifier AUXILIARY or LINE IN inputs. The sources selected by the ISV-6 become available when the amplifier input selector switch is operated to LINE or AUX.

All ISV-6 connectors are RCA type phono jacks. Readily available shielded phono cables with RCA plugs should be used.

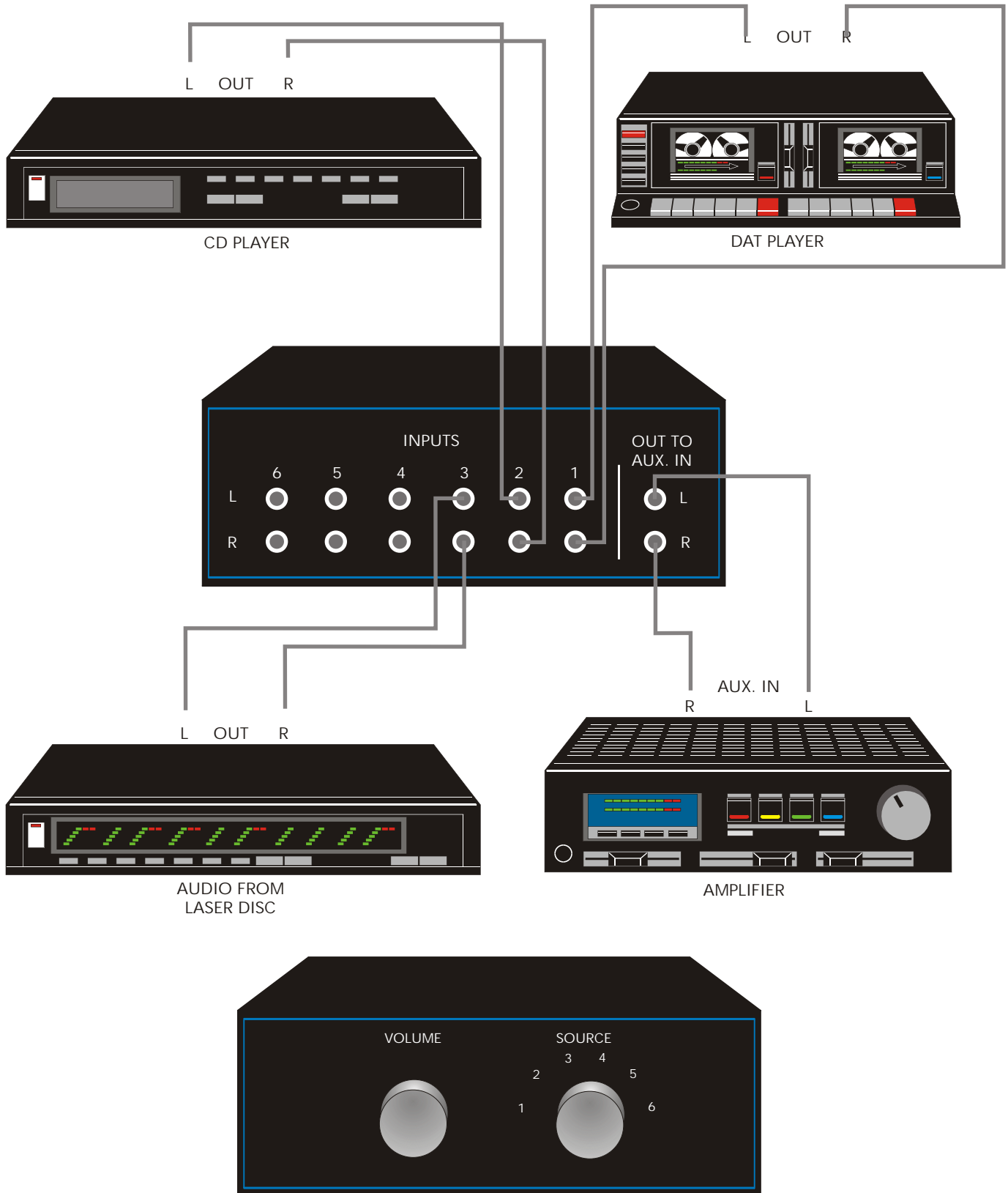
WARRANTY:

Your AUDIOPLEX TECHNOLOGY(tm) ISV-6 Source Selector is covered by a 10 year warranty against any defects in workmanship and materials. Any defects will be remedied without charge for labor or parts during this period of time following the date of purchase.

The unit must be properly installed and operated according to instructions for the warranty to apply. Any necessary servicing must be done by AUDIOPLEX TECHNOLOGY(tm). The unit must be returned expenses prepaid, with written authorization from the company.

Damage incurred by shipping or accident is not considered to be a defect, and not covered by this warranty. AUDIOPLEX TECHNOLOGY(tm), is not responsible for defective operation caused by abuse or by modification or service by any unauthorized person or agency.

TYPICAL WIRING DIAGRAM



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