

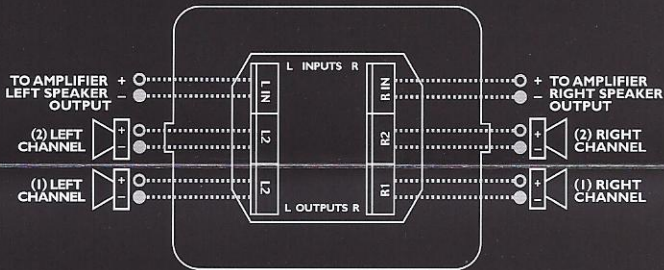
INSTRUCTIONS

The WM13 Parallel Speaker Switch enables two pairs of speakers to be connected to one amplifier (see WARNING). It enables you to listen to pair A or pair B or both.

The method of switching used will lower the minimum impedance presented to the amplifier when both pairs of speakers are playing simultaneously. For example, if two pairs of 8 ohm speakers are being used, the amplifier will be presented with a load of 4 ohms. 4 ohms is acceptable for most amplifiers, but if you are in any doubt, please refer to your local dealer or to the amplifier manufacturer.

Nominal Power Rating: 150W r.m.s per channel.

Cable Termination: Wire protection screw terminals, suitable for use with cables of up to 2.5mm² cross-sectional area such as QED Original speaker cable.



WARNING

THIS UNIT IS ONLY RECOMMENDED FOR USE WITH SPEAKERS OF AN 8 OHM NOMINAL IMPEDANCE.

THIS UNIT CAN BE USED WITH THE
WM14 SPEAKER VOLUME CONTROL