

**FRONT PANEL:** LED power indicator. 6 switched outlets. 1 unswitched outlet.

The **R 612A** AC Power Relay has seven AC outlets. Six of the outlets are switched, and can be controlled by any McIntosh Control Center or preamplifier. One outlet is unswitched and stays on as long as the **R 612A** AC power cord is connected to a live AC wall outlet. Control is achieved by connecting the **R 612A** AC control cable to the switched AC outlet on the accessory component, with the heavy **R 612A** power cord connected to a live AC wall outlet. Built-in McIntosh Surge Protectors and RFI filtering protect any equipment connected to the **R 612A**. The **R 612** Power Relay is similar to the **R 612A**, but has a total of only six switched outlets and no unswitched outlet.

R 612A - Sold from ???? - ????. S/N: ??1001~?????? (?,??? UNITS) Size: ?"H, ?"W and ?"D. Weight: ? lb. \$???.00

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