

LESLIE 050054 FIVE STATION IR REDUCER INSTALLATION INSTRUCTIONS
FOR USE WITH: LESLIE Five Station Control Center 030270
234V LESLIE Speakers: 145,147, 147RV, 247, 247RV

The IR Reducer should be used with all 234 Volt, 145, 147, 147RV, 247, or 247RV LESLIE Speakers connected to a 030270 Five Station Control Center.

The IR Reducer lowers voltage to the motor relay in the LESLIE Speaker amplifier from 234 volts to 117 volts while driving the rest of the amplifier circuit at a full 234 volts.

This voltage reduction is normally accomplished by one of the LESLIE Console Connectors designed for these speakers.

INSTALLATION:

1. Insert the socket end of the IR Reducer onto the 6-prong amplifier speaker plug.
2. Insert LESLIE Speaker cable socket onto plug end of the IR Reducer.
3. Plug the other end of the LESLIE Speaker cable into its socket on the 030270 Five Station Control Center.

PARTS LIST

028860 20 AWG Wire, 2-3/4"
029546 6 Contact Socket, w/o Mtg.
050104 Interceptor Sleeve
050484 Resistor, Wire Wound, 8.2K Ohms, 5 Watt, 10%
050520 Fishpaper Insulator
061721 6 Pin Plug w/o Mtg.

