

Model RC4, RC8, RC12 Instructions

1. Set 12V/16V Jumper to correct position for your battery voltage. Note that the RC12 has TWO separate terminal blocks for setting the correct battery voltage. This setting has no effect on the output of the relays, it is to protect the coils of the relays from the extra voltage of 16 Volt batteries.
2. Connect heavy #6 cable to battery +
3. Connect relay activation wires to the terminal blocks. These relays are triggered by a ground signal.
4. Connect output wires to your accessories. The terminals for the output wires are lugless terminals. Strip approx. 1/2" of insulation off the end of the wire, loosen the screw, place the wire under the clamp and tighten screw.
5. No grounding is necessary for the relay board



50 Green St. Wrentham MA 02093 Tel (508) 384-1524