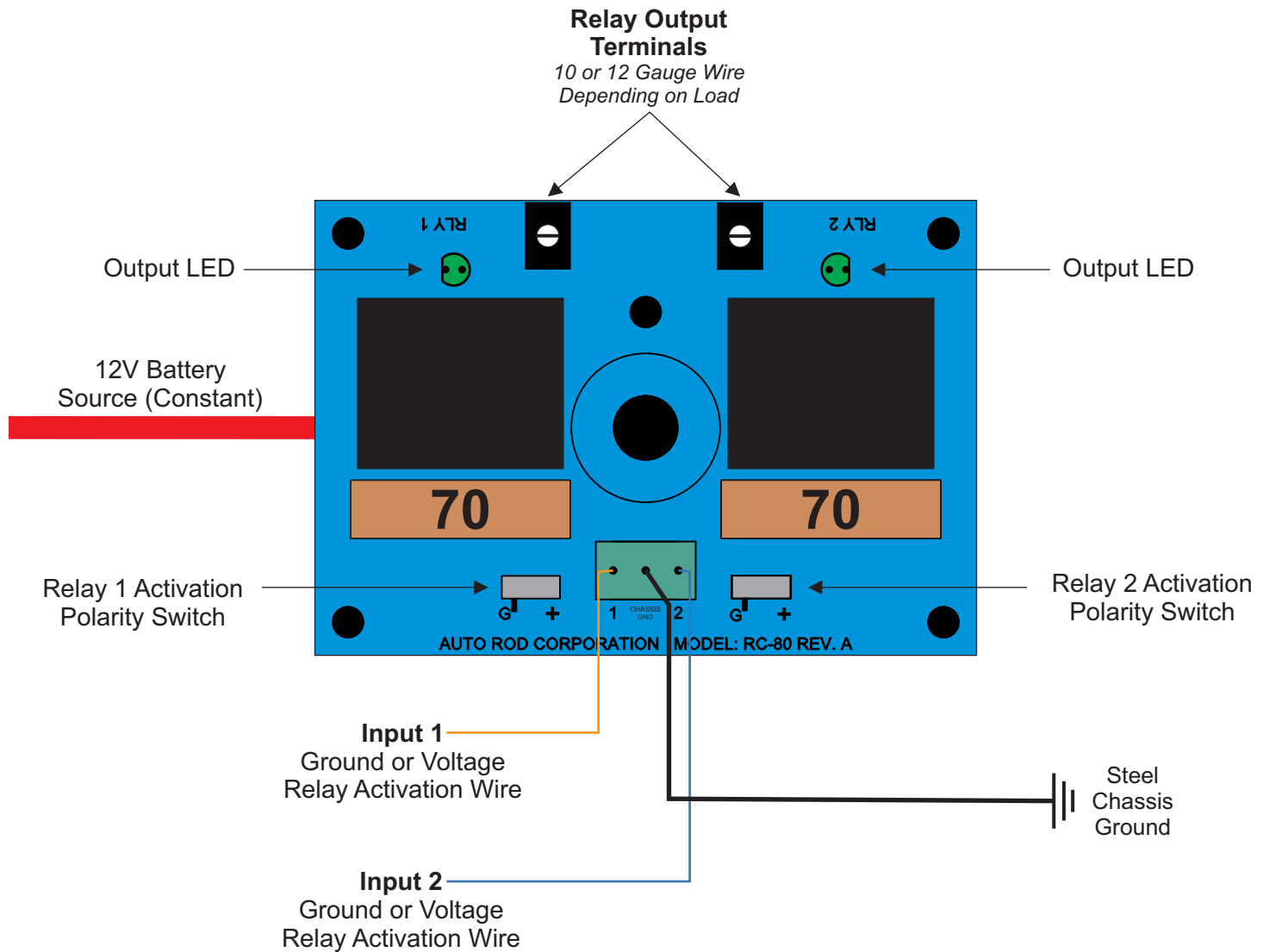# RC-80 Instructions

1. Connect heavy red wire to battery +

2. Connect terminal marked CHASSIS GROUND to a good chassis ground or direct to the Battery negative terminal.

3. Set the selector switch to the desired polarity.

4. Connect the activation wires from your switches or ECU to the green terminal block. Each position on the is numbered to the corresponding relay.

5. Connect output terminals of each relay to your accessory. Attach your wire to the metal terminals using the included fork terminal. This should be a heavy gauge wire (10 or 12 gauge depending on load.

6. Apply included white labels to relays.

ARC-RC-80
Relay Module

Relay Output Terminals
10 or 12 Gauge Wire Depending on Load

Output LED

Output LED

RLY 1

RLY 2

12V Battery Source (Constant)

70

70

Relay 1 Activation Polarity Switch

Relay 2 Activation Polarity Switch

G   +

1   CHASSIS GND   2

G   +

AUTO ROD CORPORATION   MODEL: RC-80 REV. A

Input 1
Ground or Voltage Relay Activation Wire

Steel Chassis Ground

Input 2
Ground or Voltage Relay Activation Wire