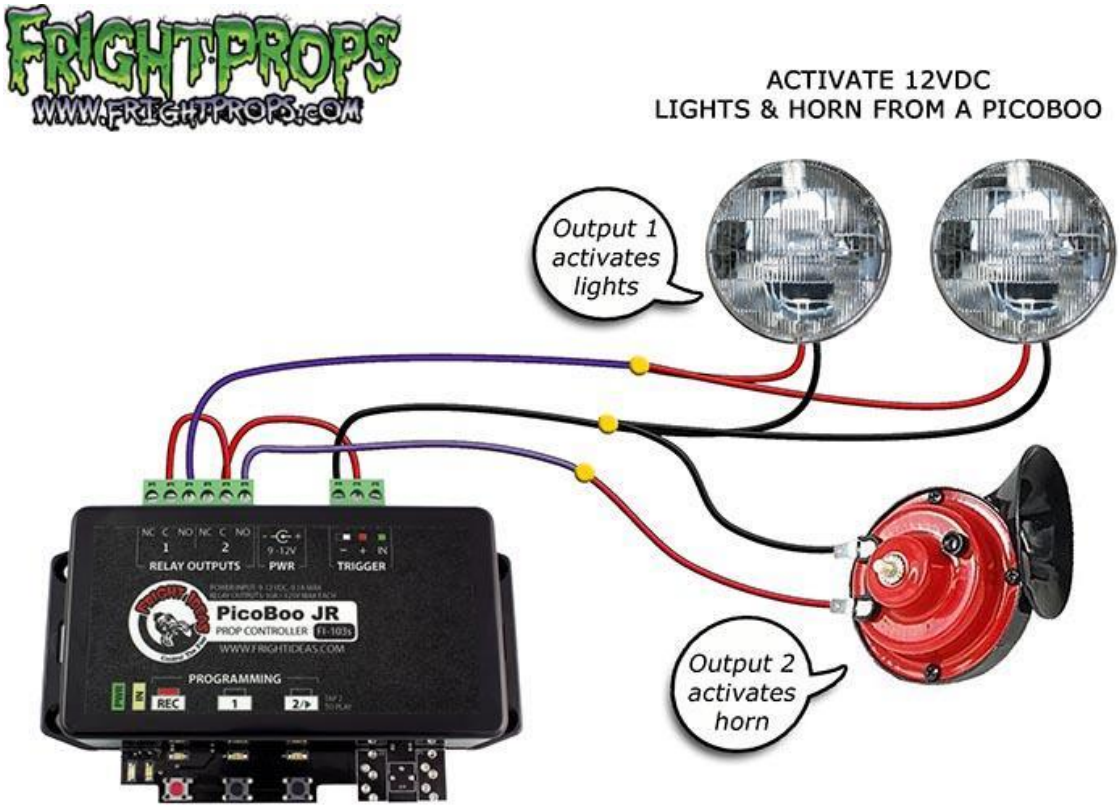
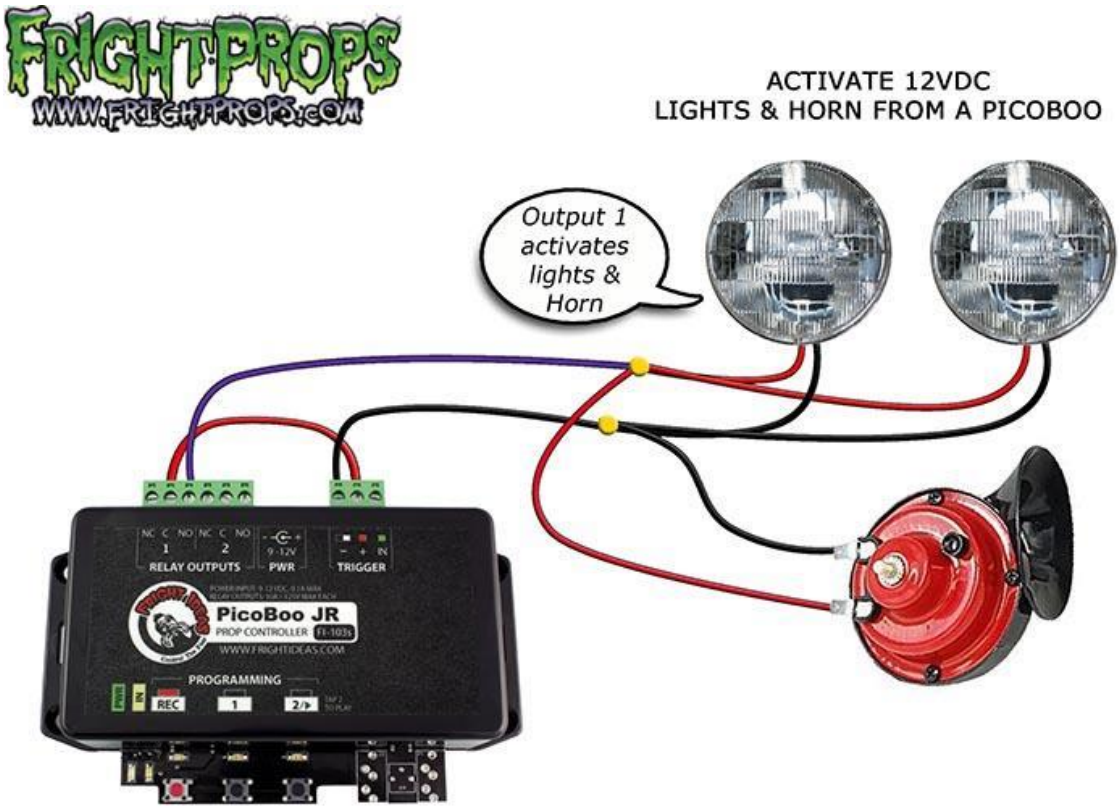
# WIRING FOR LIGHTS AND HORNS THAT REQUIRE LESS THAN 10AMPS

The wiring diagrams shown here will have your lights and horn sharing the PicoBoo's power supply. The PicoBoo comes with a 12V 1Amp power supply which might not be enough to power everything. For this reason we recommend that a 12V 5amp or 10amp power supply be used (amperage depends on how much current your light and horn require). Or you can use a car battery which will have plenty of amperage to power everything (see below).

## Control Lights on one output and horn on the other



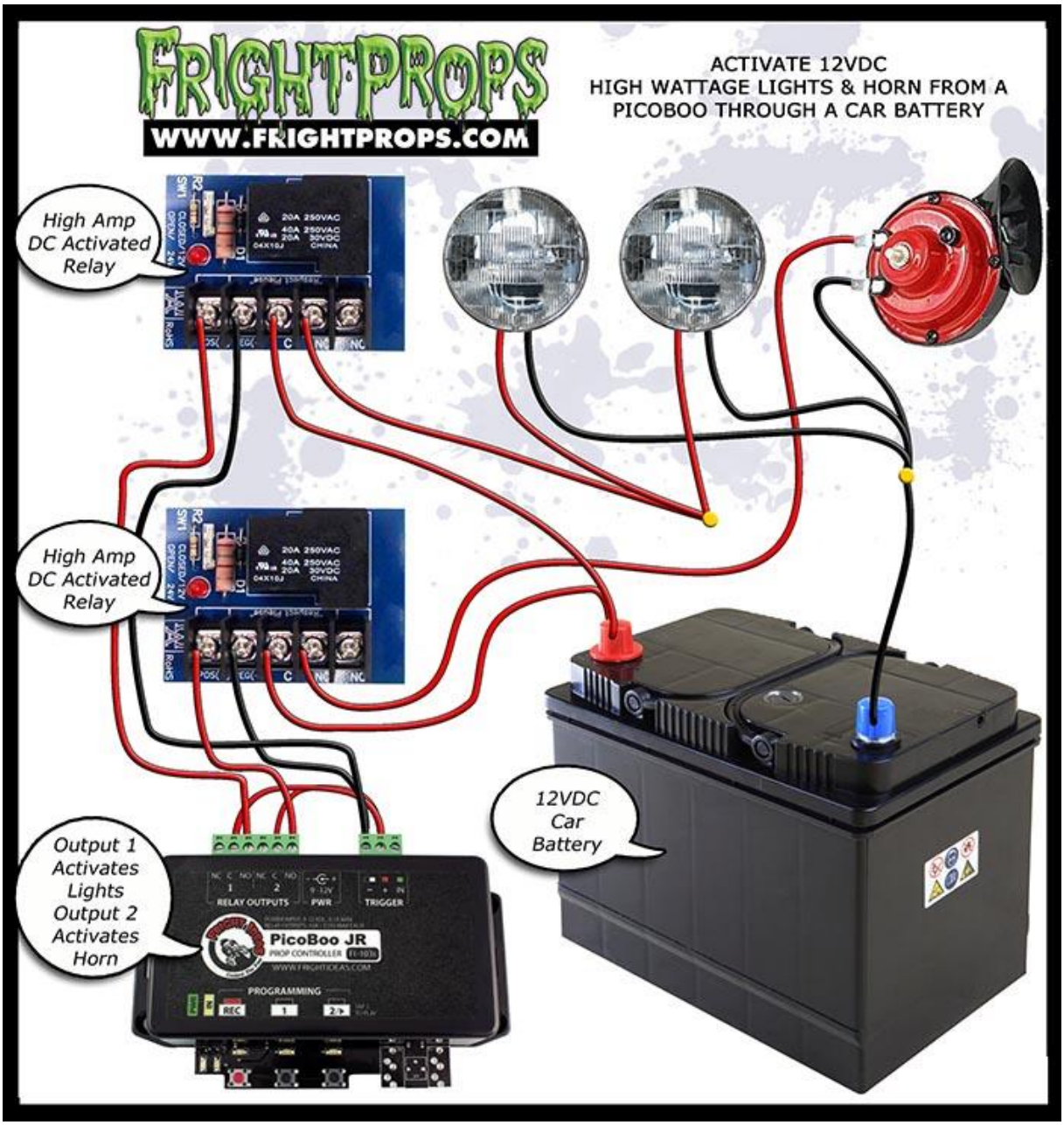

## Control Lights and horn at the same time from one output



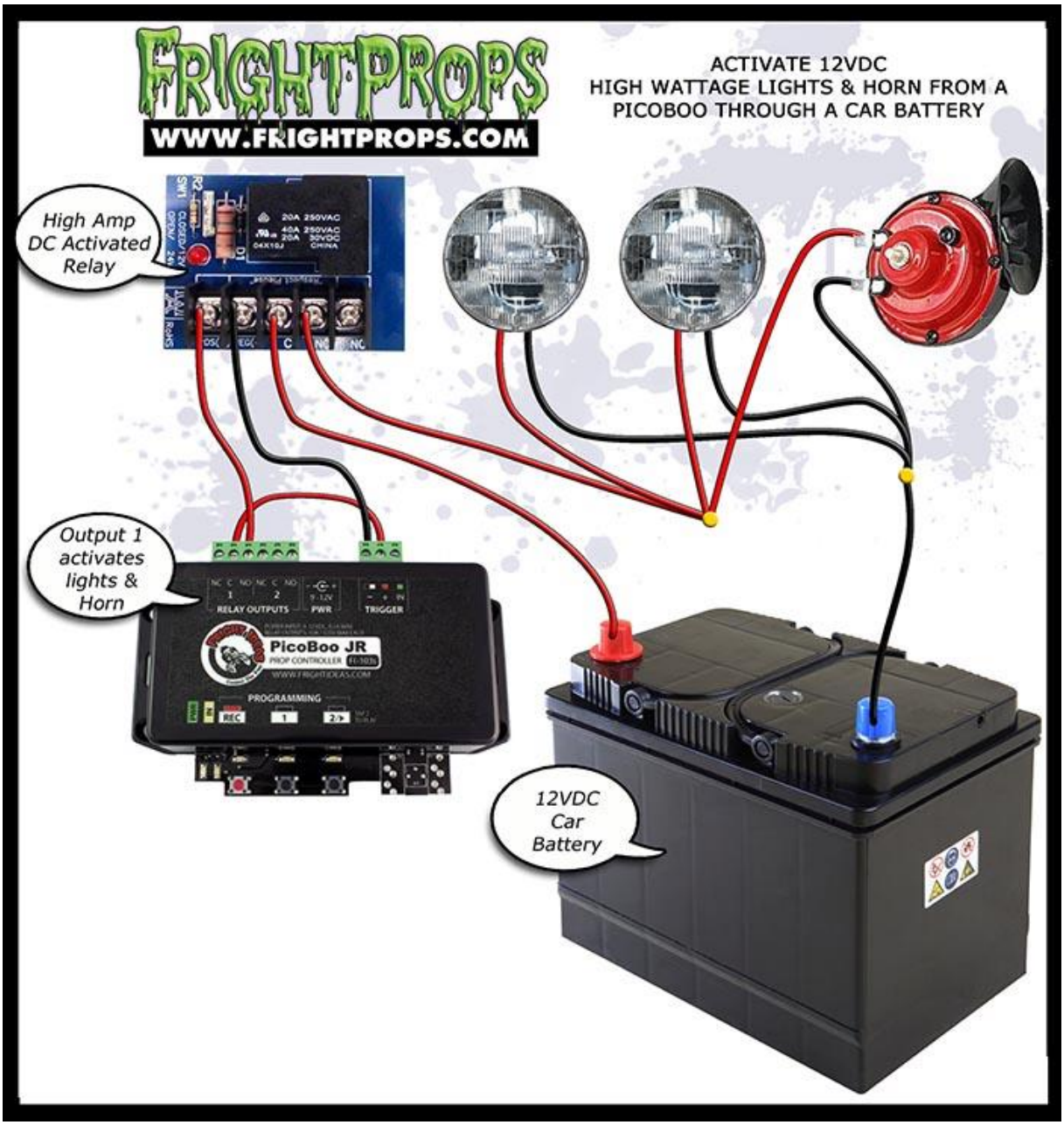

# WIRING FOR LIGHTS AND HORNS THAT REQUIRE MORE THAN 10AMPS

The wiring diagrams shown here will have your lights and horn using a car battery and high amperage relays. The PicoBoo 12V 1Amp power supply can be used to power the PicoBoo.

## Control Lights on one output and horn on the other




**Control Lights and horn at the same time from one output**




**Powering a PicoBoo from the vehicles battery**

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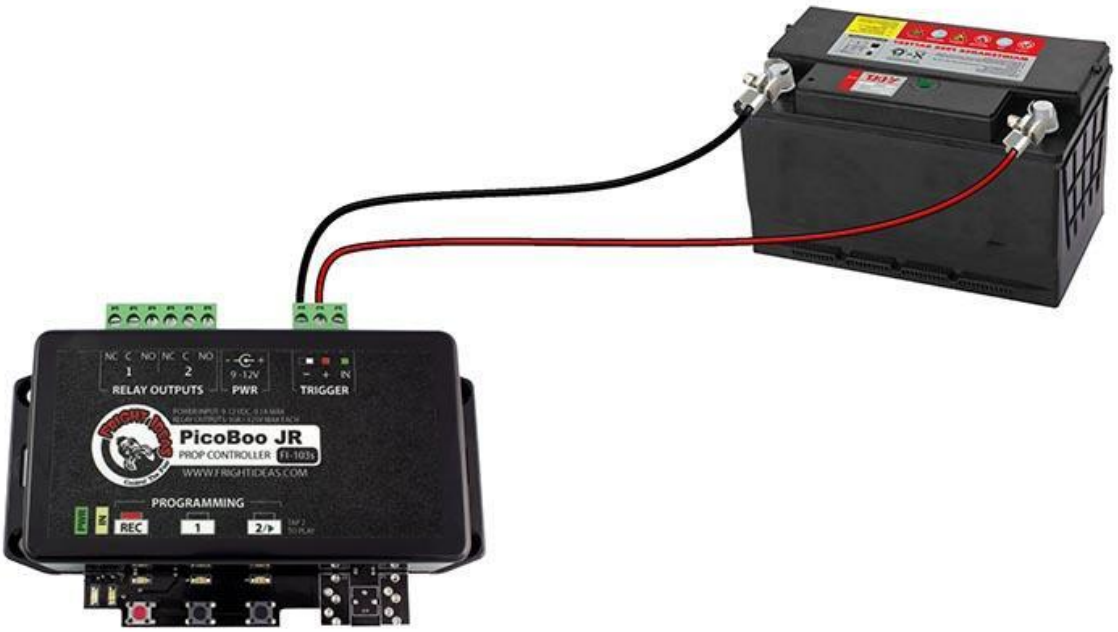
POWER A PICOBOO FROM A 12VDC
VEHICLE OR ALARM SYSTEM BATTERY




**Powering a PicoBoo from the vehicles battery using a cube relay**

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# RUNNING HIGH AMPERAGE CAR LIGHTS AND HORN FROM A CAR BATTERY