

Power Supply Instructions

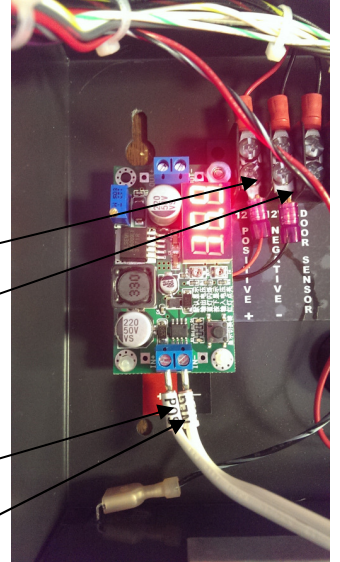
CAUTION—The wires marked positive and negative must be hooked up correctly or damage to the circuit board will occur.

Installation Notes:

1. Remove the old power supply and wiring.
2. Mount the voltage regulator inside the box using the double sided tape provided.
3. Connect the red lead from the voltage regulator to the positive terminal on the barrier strip.
4. Connect the black lead from the voltage regulator to the negative terminal on the barrier strip.

USE THE SCREW DRIVER PROVIDED. DO NOT USE A POWER DRILL ON ANY INTERNAL ALARM SCREWS.

5. Insert the power supply wires through the hole in the rear of the unit.
6. Connect the wire marked positive to the first terminal on the far left of the voltage regulator colored red and marked with a "+".
7. Connect the wire marked negative to the second screw from the left of the voltage regulator colored black and marked with a "-".

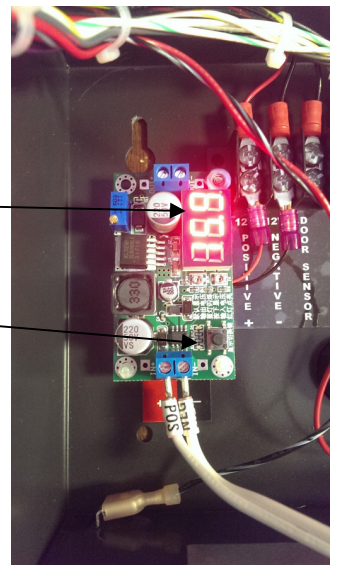


Operation Notes:

The voltage regulator powers the alarm and charges the backup battery at approximately 16 volts DC. The LCD screen on the voltage regulator should read approximately 16 volts. This indicates the voltage output going to the alarm.

To see the incoming voltage from the power supply, press and hold the small button next to the blue LED on the voltage regulator. The small LED will turn red and the LCD display above should indicate approximately 12 volts DC. This is the incoming voltage from the power supply.

The addition of the voltage regulator not only insures your backup battery is being charged but allows you to make sure the unit is getting the proper amount of power.



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