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## **INSTALLATION GUIDE**

### **LED Voltmeter Gauge**

**Part Number: M9015**

**\* Always disconnect the battery *before* attempting any electrical work on your vehicle.\***

## **DESCRIPTION AND FEATURES**

The Intellitronix LED voltmeter is compatible with any vehicle. The microprocessor provides accurate readings from 7.0V to 25.5V.

## **WIRING INSTRUCTIONS**

***Note: Automotive circuit connectors are the preferred method of connecting wires. However, you may solder if you prefer.***

*Ground* - **Black** Connect directly to the engine block.

*Power* - **Red** Connect to a switched +12V source, such as the ignition.

*Dimmer* - **Purple** Connect to the parking lights to dim the LEDs 50% when the headlights are on. However, **do not** connect to the headlight rheostat control wire; the dimming feature will not work properly. If you don't want your display to dim with the headlights, connect the wire to an engine ground.

