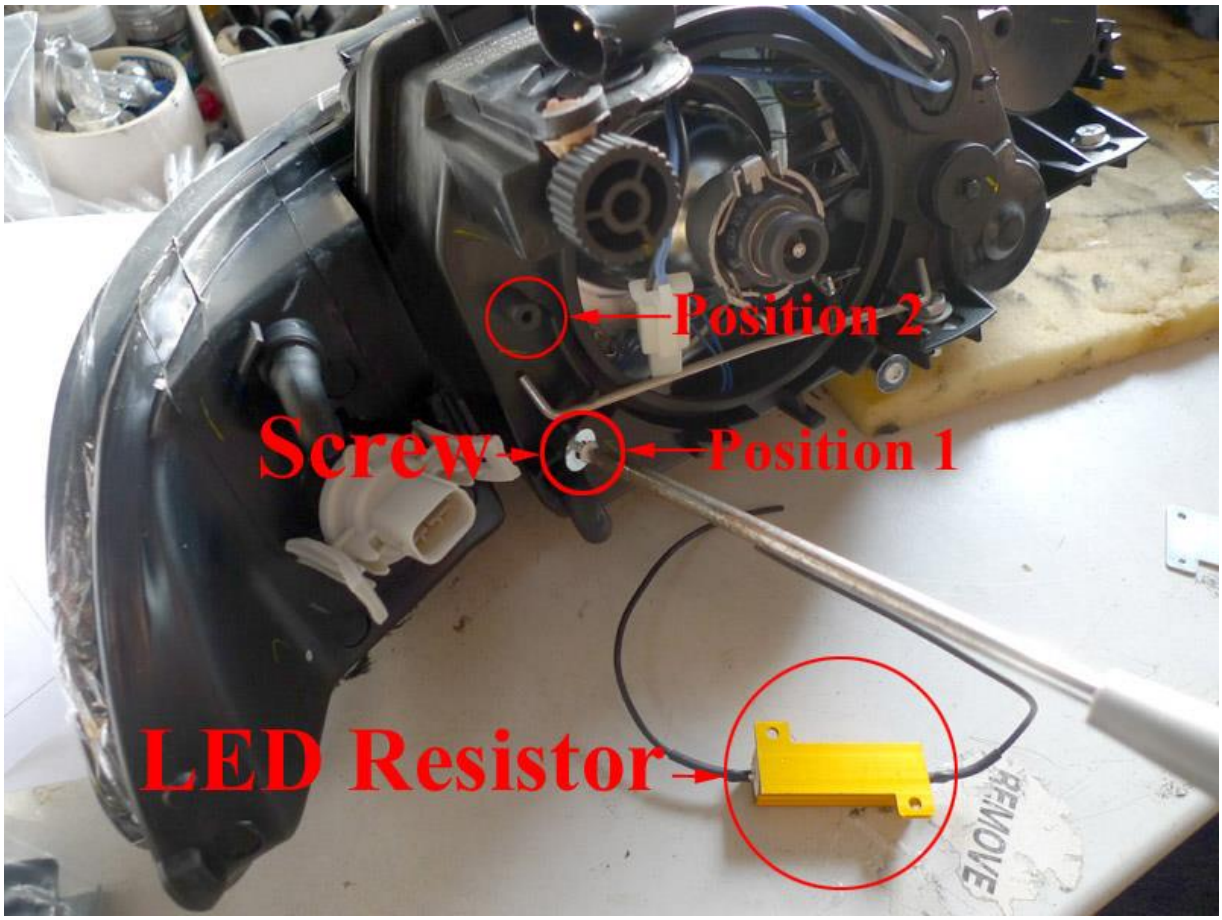
How to add LED Resistor: DEPO BMW E39 LED Signal Headlight

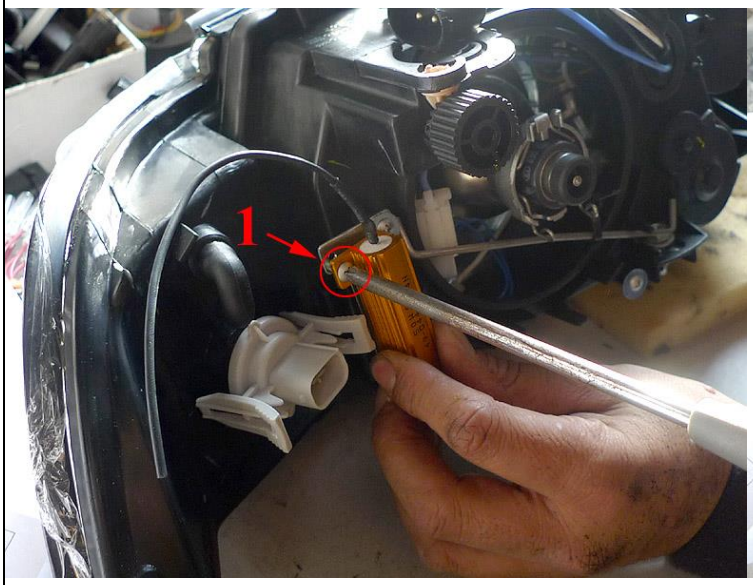
Disclaimer: Buyer assumes any and all risk and liability from the installation and use of this product. Seller, author, or any of their affiliates assume no liability for injury, loss, incidental or consequential damages deriving from installation and/or use of this product.

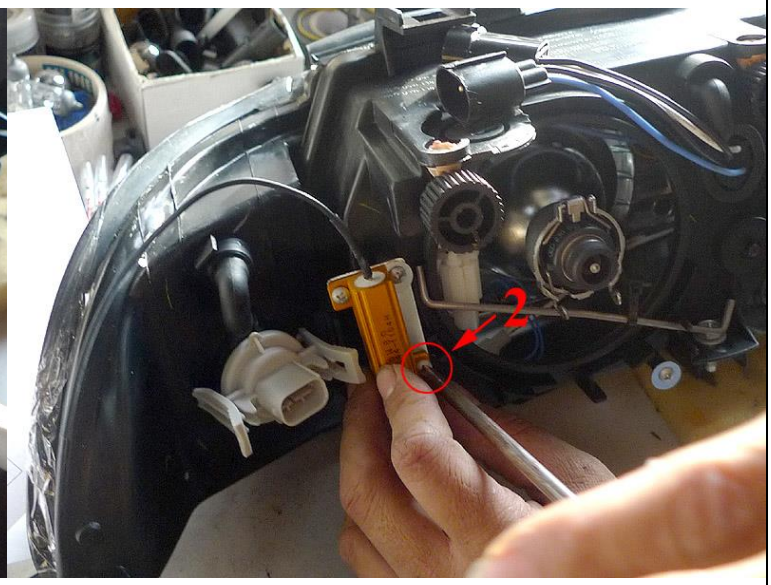
1. With a Phillips driver, prep the installation by unscrewing the screw and washer shown below.



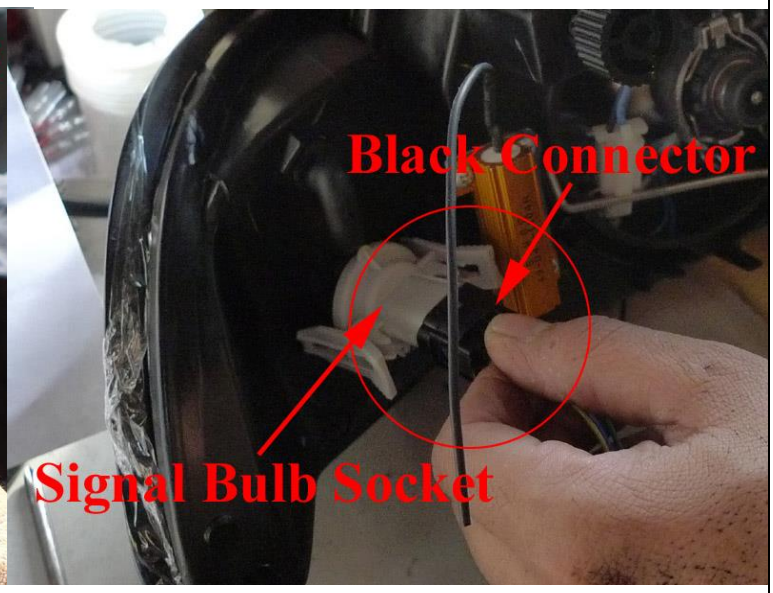
2. Mount the LED Resistor mounting plate by driving the unscrewed screw and washer (from "position 1") into "position 2" of the mounting plate and headlight

3. Finish mounting the plate by screwing in the two remaining holes

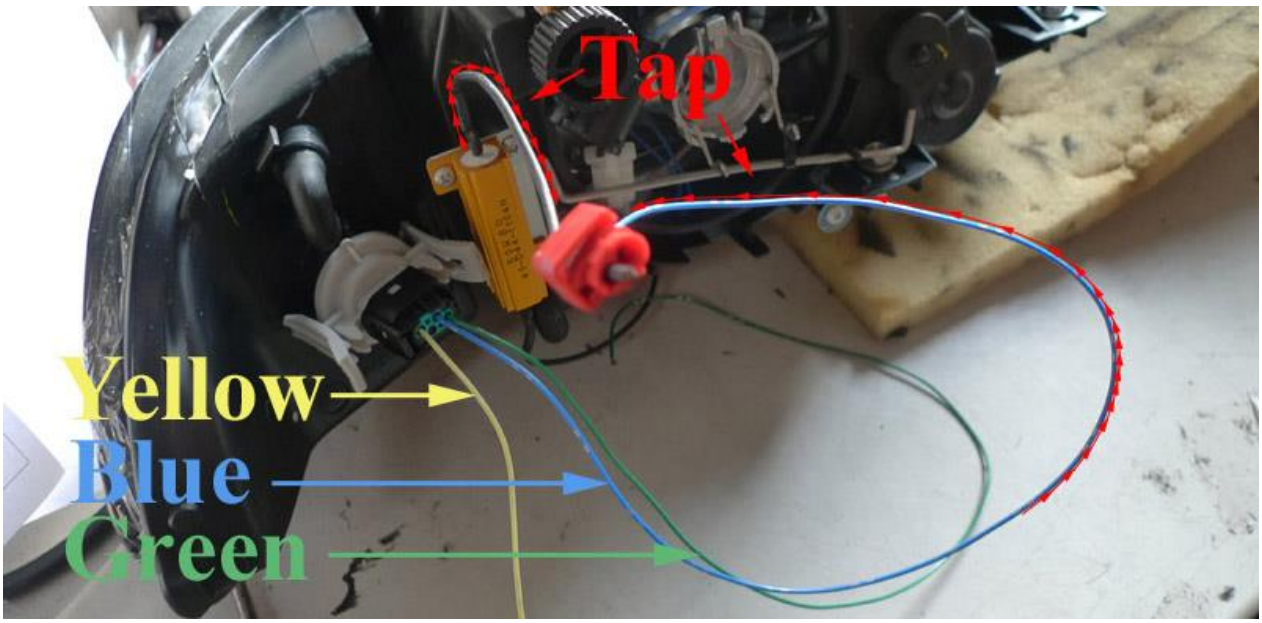


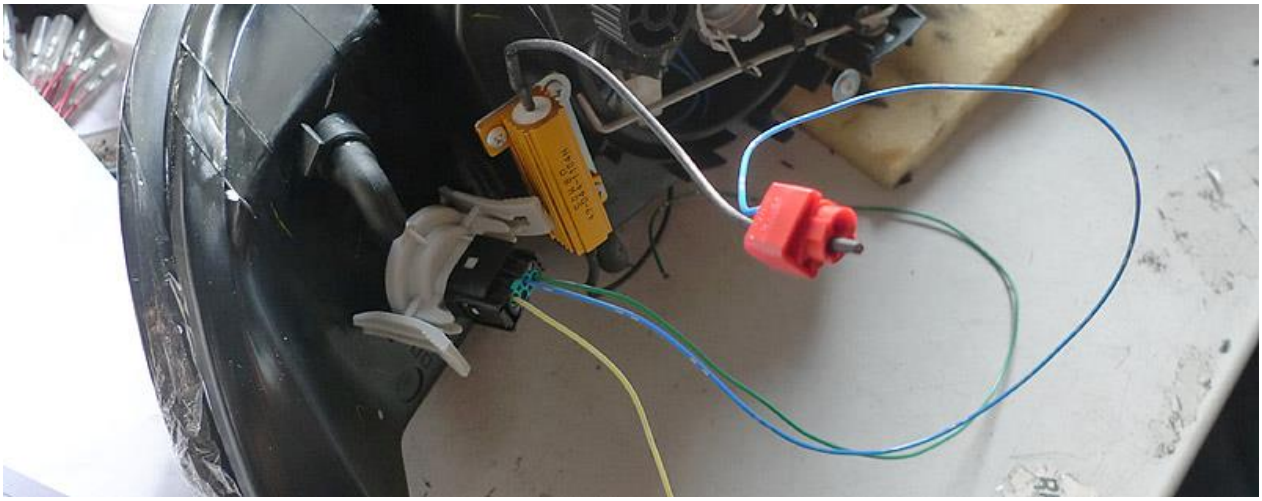


4. Next, you will need to plug-in your "black connector" to your "signal bulb socket."



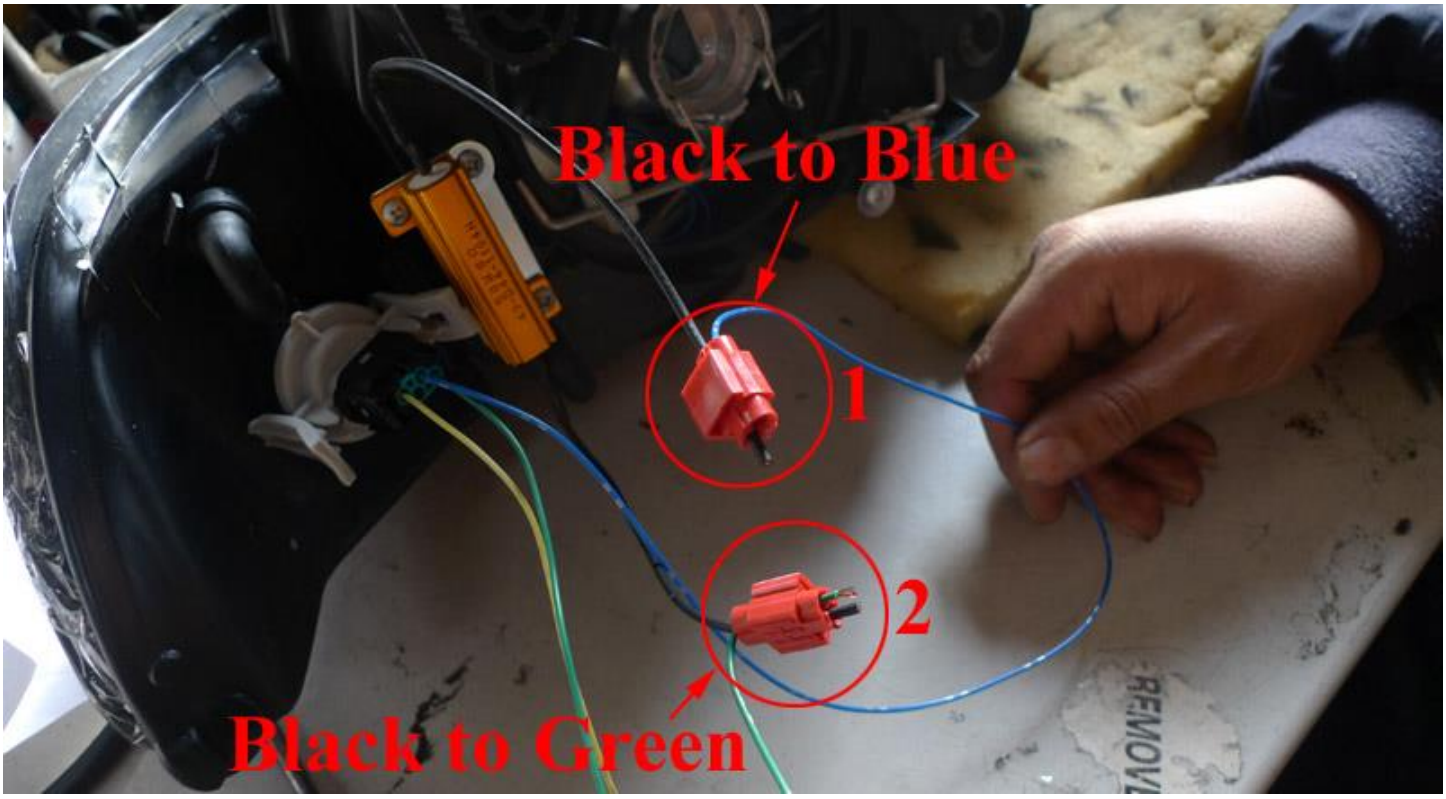
5. The DEPO "black connector" will have three wires: yellow, blue, and green. Tap the black wire coming out of the top of the LED resistor to the DEPO Wire that is connected to your **Signal Light's POSITIVE** Wire from the connector, as shown below





6. Next, you will need to tap the lower LED Resistor wire (black) to the DEPO connector's **YELLOW** (Grounding **Negative**) wire.

7. Once you have tapped the lower LED Resistor wire to the connector's Yellow (negative grounding) wire, you should have two "taps." Both taps can be instanced as shown below



To summarize the **01-03 E39** Signal Light Resistor add-on instruction:

You should have one end of the Resistor wire tapped to the **POSITIVE** Signal Light wire, whereas the other end of the resistor wire tapped to the **NEGATIVE** Signal Light wire.