Angel Eye Illumination when unlocking vehicle

1. Go to Radio Shack and get a Diode Part #:276-1102. This diode has to be wired in between the wire that goes from the inside of the vehicle to the angel eyes. Pay attention to the direction of the diode. It cannot go both directions.. so the polarity mark (usually a silver stripe) should point in the direction you want the current to flow (in this case from inside the car to the outside).



- 2. Open hood and take a look around the driver's side area.
- 3. Quarter turn for the right fastener.
- 4. Unscrew and remove middle screw.
- 5. Push left metal clip down
- 6. Remove Airbox



7. Quarter turn for all three fasteners.



8. Pull up clip and slide towards drivers side then lift up and remove plastic piece.



9. Quarter turn to release fastener.



- 10. Remove trim piece to the left and then lift out the plastic piece.
- 11. Look where the red arrow points and locate a rubber grommet with a bunch of wires going through it.



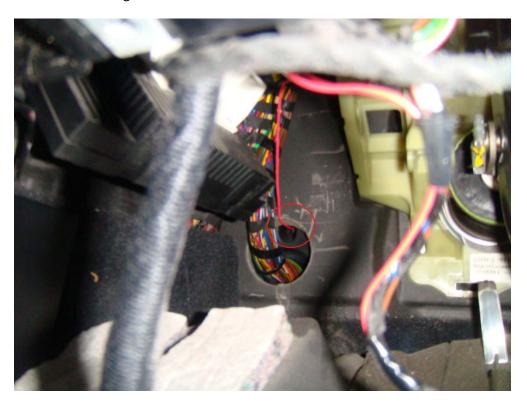
12. Make a small incision to allow for a wire to pass through. (I used a red wire)



13. Get in the car and undo the three screws in the foot well area and drop down the plastic piece.



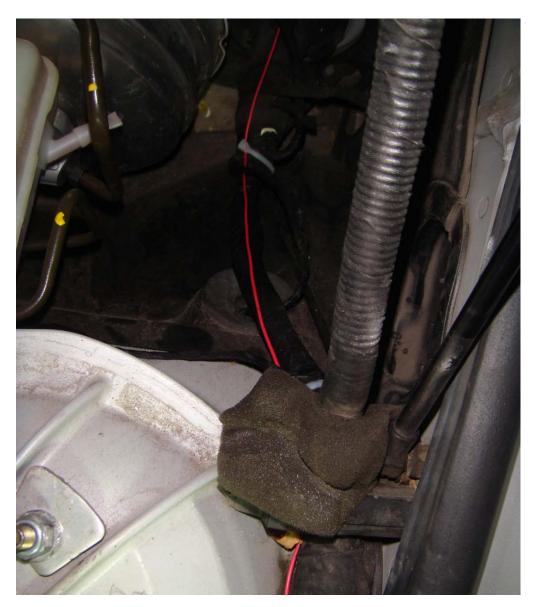
14. Thread your wire through the hole from step 12 and make sure you push it through enough to be able to grab it from the inside of the car.



15. With a wire tap, connect the wire to the 12V wire of the foot well light.

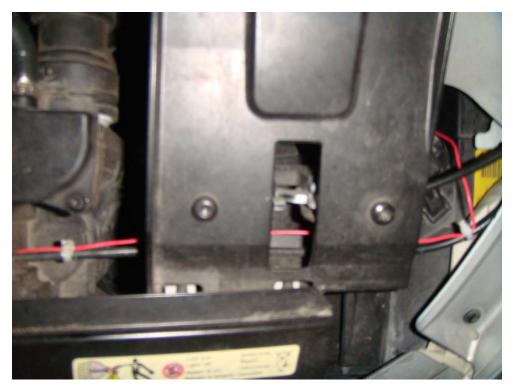


16. Now route the wire to the front of the car.

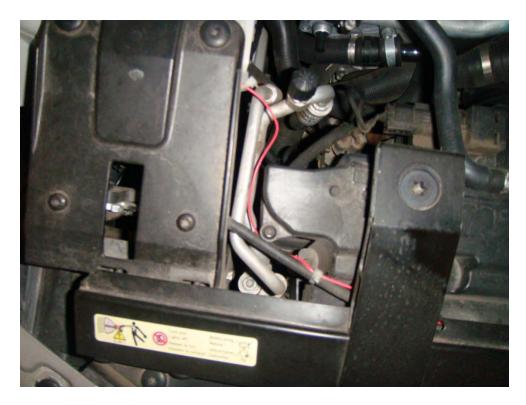


- 17. Wire tap the wire that was routed to the inside of the car to the 12V wire of the angel eyes.
- 18. Then add another wire tap to the wire that was just routed and make sure it's long enough to reach the other side of the vehicle.

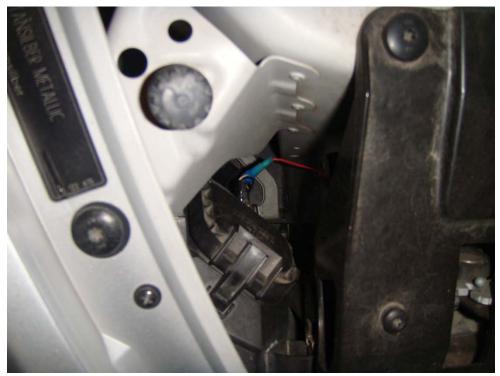
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19. Now wire tap the wire that was brought across to the passenger side 12V Angel Eye wire.



20. Put everything back together and TADA:)

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