INSTALLATION GUIDE:
ALT-YD-BE4602-4D-LBLED-(All)

Tools Needed:

- ¼" ratchet
- Panel popper
- 10mm socket
- Flathead & Phillips Screwdriver

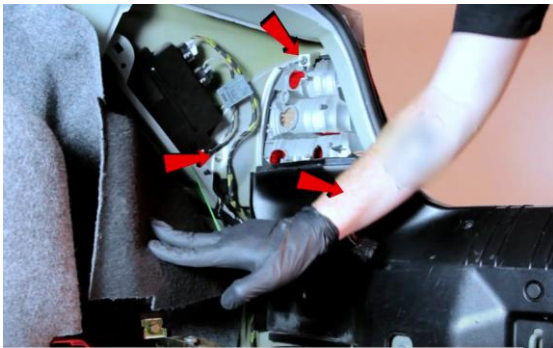1. Remove thumbscrew securing the bulb panel.

2. Disconnect tail light harness from tail light and set panel aside.

3. Looking downwards in trunk pull back trunk floor carpet for access to the retainers securing battery cover. Use panel popper and remove (x2) retainers.

4. Remove battery cover and set it aside.

5. Pull back carpet and remove (3x) 10mm nuts securing tail light to body.
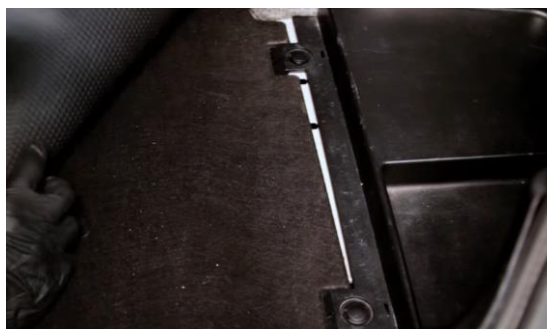

6. Unseat and remove outer tail light.

7. Connect Spyder outer tail light and seat light.
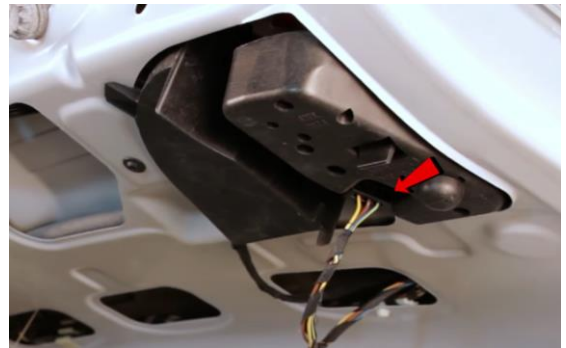

8. Reinstall (3x) 10mm nuts to secure tail light.

9. Reinstall carpet and battery cover along with both retaining clips.

10. Moving on to inner tail light, remove (8x) retainers securing decklid liner with panel popper.

11. Remove (2x) phillips screws and thumb screw securing the tool kit.

12. Disconnect inner tail light harness

13. Push tab to release inner tail light bulb plate.
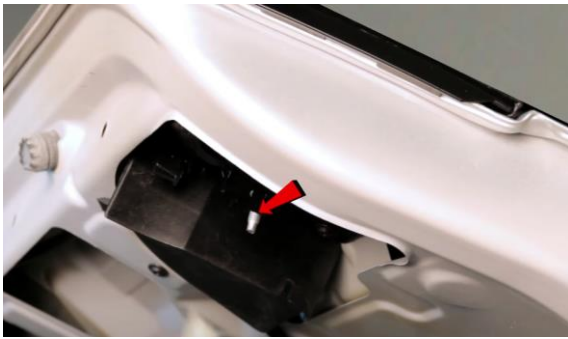

14. Remove (1x) 10mm nut securing inner tail light.

15. Unseat inner tail light.

16. Seat inner Spyder tail light.

17.Reinstall (1x) 10mm nut to secure inner tail light.

18. Next reinstall bulb plate to Spyder tail light and plug harness in.

19.Reinstall deck lid and (8x) retainers to re-mount decklid.

20. Reinstall tool kit thumb screw and (2x) phillips screws to secure tool kit.

21. Turn on lights and confirm all functions are working properly. You have successfully completed the install of your new Spyder LED tail lights.

For further help with installation, please watch our installation video.
Follow the direct link below to our YouTube channel for more
information:
http://www.youtube.com/watch

DISCLAIMER

Spyder Auto Installation Guide is not liable for damages, injuries, and death while
installing the product. This is intended to be an installation guide, to reduce
installation time. We have no responsibility for improper installation. If you do not
know how to install, please have a professional install it.