

8900B-2SB Installation Instructions

Typical Installation

Normal installation requires only a few tools, takes less than 15 minutes and requires no wiring on most installations.

Required Tools

Philips-Head Screwdriver

Installation Warning

If you feel uncomfortable installing this product, we recommend having a professional complete the installation. Eagle Lights LLC is not liable for any damage to the product or vehicle due to an improper installation.

If you have questions about the installation, please feel free to call us at 1-800-921-3162 or email us at Support@EagleLights.com.

Installation:

Below are steps for most typical installations on Fat Bob models with 2 headlight systems. Steps may be different depending on the exact year, make, and model of the motorcycle. Please ensure you have read through the instructions and understand them clearly before attempting the installation.



WARNING!



- To prevent possible electrical shock, disconnect the negative battery terminal before installing this product.
- 1. Place a cloth or protective covering over the front fender.
- 2. Take off the outer trim ring on each headlight Typically, there is a screw on the bottom edge of the ring. Remove the screw and the trim ring will come off. Remove the headlight trim ring slowly. It may fall out as the trim ring is taken off. If there is not a screw along the bottom edge, please refer to the owner's manual to find how to change the headlight bulb.
- 3. Unplug the original headlight from the harness on each light. Set aside the old headlights. Along the back of the headlight, there may be a ring with a notch. Remove it and set aside. It will be used to reinstall the main headlight.
- 4. Unpackage the LED lights.
- 5. Place the ring from step 3 onto the back of the light. There should be a notch cut out on the ring. Align it with the notch on the headlight.
- 6. Connect the headlight to the motorcycle's wiring harness.
- 7. Place the headlight into the bucket.
- 8. Reinstall the trim ring.
- 9. Test the high beam and low beam functions.