



8900-BCKT Installation Instructions

Product Overview:

The Eagle Lights 5 3/4" bucket accepts all Eagle Lights 5 3/4" 8900 series LED headlights. Made to be used when the standard headlight bucket does not accept LED headlights such as Honda Shadows, Yamaha Strykers and many more. Can fit on any motorcycle with 32 to 40mm fork tubes. Easy two clamp installation. Available in both black and chrome to match your bike.

Typical Installation

Normal installation requires only a few tools, takes less than 15 minutes.

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 a typical installation. Steps may be different depending on the make and model of 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. Remove stock headlight housing.

2. Install the headlight into the bucket.
 - a. To install the headlight, use the provided m-clips to place the headlight within the front trim ring. It is important to have the clips evenly spaced to allow the headlight to remain centered in the trim ring.



3. Install the clamps onto the bucket.
4. Install the bucket and clamps onto the motorcycle with the clips provided in the hardware kit.
5. Any excess wiring from the original bucket assembly can be routed through the hole in the back of the bucket. Make sure to feed the headlight wiring harness through the same hole and that it is easily accessible.
6. Connect the headlight to the motorcycle's wiring harness.
7. Install the headlight into the bucket assembly.
8. Test headlight functions.