



## Custom Dynamics® Indian® ProBEAM® LED Passing Lamps Installation Instructions

We thank you for purchasing the Custom Dynamics® ProBEAM® LED Passing Lamps. Our products utilize the latest technology and high quality components to ensure you the most reliable service. We offer one of the best warranty programs in the industry and we back our products with excellent customer support, if you have questions before or during installation of this product please call Custom Dynamics® at 1(800) 382-1388.

**Part Number: PB-45-IH-B, PB-45-IH-C**

**Package Contents:**

- ProBEAM® LED Passing Lamps (2)
- Instructions

**Fits:** 2015-2022 Indian® Roadmaster, 2015-2021 Roadmaster Classic & Roadmaster Elite, 2016-2022 Springfield, 2018-2020 Chieftain Classic, 2015-2018 Chieftain, Chieftain Dark Horse & Chieftain Limited, 2015-2020 Chief Vintage & 2021 Vintage.

*with the use of our ProBEAM® Passing Lamp Adapter for Indian® (sold separately).*



# ATTENTION

Please read all Information below before Installation

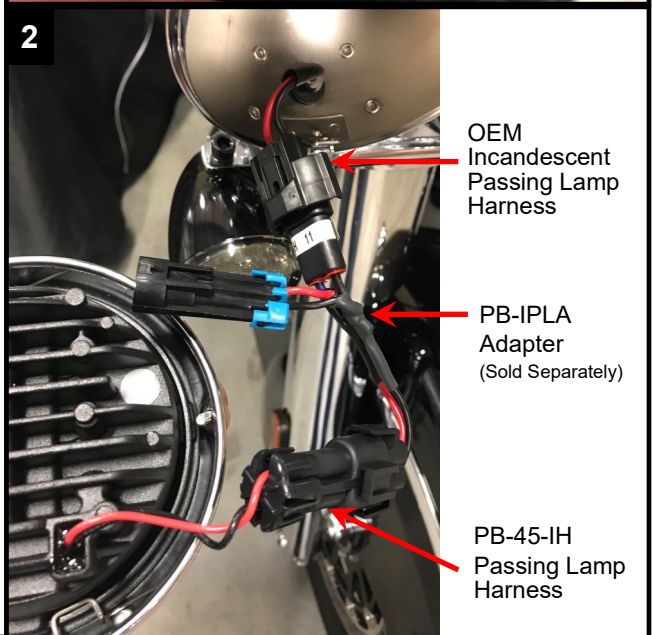
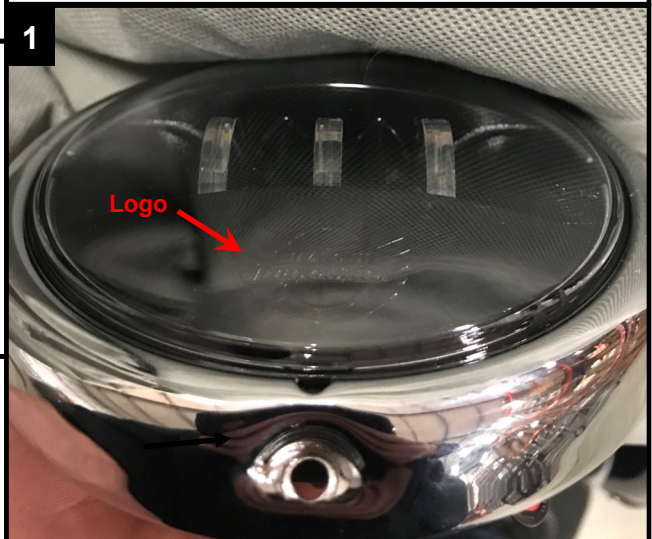
**Important:** Units must be properly aimed such that the beam pattern cut off line complies with applicable regulations. It is recommended a professional service provider or qualified dealer perform the necessary adjustments for proper aiming.

**Warning:** To prevent possible electrical shock, disconnect the negative Battery terminal before installing this product.

**Installation:**

**2015-2021 Indian® Chief Vintage, and 2019 Springfield Dark Horse.**

1. Disconnect the motorcycle battery negative [ - ] terminal.
2. Review detailed service manual for instructions on replacing factory passing lamp bulbs.
3. Remove the factory Passing Lamps from vehicle and disassemble the Passing Lamps from the retaining trim rings.
4. Install the ProBEAM® Passing Lamp into the retaining trim rings. The Custom Dynamics® Logo should be directly above the mounting screw hole of the mounting trim ring. See Picture 1.
5. Install the PB-IPLA Adapter (Sold Separately) between the ProBEAM® Passing Lamp and the bikes factory Passing Lamp harness. See Picture 2.
6. Re-install both Passing Lamps on the motorcycle. Make sure no wire or any components of the harness or adapter can be crushed or pinched during installation.
7. Connect the motorcycle battery negative [ - ] terminal.
8. Turn ignition power on to test both ProBEAM® Passing lamps for proper function, aim or adjust as needed.



Questions? Call us at: 1 (800) 382-1388 M-TH 8:30AM-5:30PM / FR 9:30AM-5:30PM EST

## Installation Instructions - Page 2

**Installation:** 2015-2022 Roadmaster Models, 2015-2018 Chieftain, Chieftain Dark Horse, Chieftain Limited, 2018-2020 Chieftain Classic

1. Disconnect the vehicle battery negative [ - ] terminal.
2. Review detailed service manual for instructions on removing fairing and replacing factory Passing Lamp.
3. Remove outer fairing.
4. Remove the (3) stock mounting screws of the passing lamp trim ring and remove the factory passing lamps from the fairing. See Picture 3.
5. Inspect the (3) factory Passing Lamp mounting holes on the inside of the fairing for cracks. If your factory passing lamp mounting holes are damaged in any way do not continue with this installation. See Picture 4.
6. Install the ProBEAM® passing lamps in the fairing. Align the ProBEAM® passing lamp so the Custom Dynamics® logo is towards the bottom of the fairing.
7. Install (3) stock mounting screws at the mounting tabs of the passing lamp trim ring and secure. Refer to the factory service manual for proper torque specs on mounting screws.
8. Install the PB-IPLA Adapter (Sold Separately) between the ProBEAM® Passing Lamp and the bikes factory Passing Lamp harness. See Picture 2.
9. Re-assemble the bike's fairing per the instructions in detailed factory service manual. Ensure no wires or any components of the harness or adapter can be crushed or pinched during installation.
10. Connect the vehicle battery negative [ - ] terminal.
11. Turn ignition power on to test both ProBEAM® Passing lamps for proper function, aim or adjust as needed.

