

# PANACEA BULLET TURN SIGNAL INSERTS

## 5430

## **PARTS INCLUDED**

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- Panacea Bullet Turn Signal Inserts with Red Lenses 2
  - Dielectric Grease
- **Installation Instructions**

Please read and understand entire instructions before starting installation.

## THANK YOU FOR CHOOSING KÜRYAKYN!

IN ORDER TO PROTECT YOU AND OTHERS FROM POSSIBLE INJURY AND/OR PROPERTY DAMAGE OR LOSS, PLEASE PAY CLOSE ATTENTION TO ALL INSTRUCTIONS, WARNINGS, CAUTIONS AND ATTENTION NOTES REGARDING THE USE AND CARE OF THIS PRODUCT.

**ATTENTION!** This indication alerts you to the fact that ignoring the contents described herein may negatively affect product performance and functionality.

## **CAUTION!**

This indication alerts you to the fact that ignoring the contents described herein can result in potential injury or material damage.

## **TOOLS SUGGESTED**

Flat Blade Screwdriver, Test Light

STRICTLY OBSERVE THE FOLLOWING GUIDELINES IN ORDER TO USE THE PRODUCT PROPERLY AND AVOID POTENTIALLY DANGEROUS ACCIDENTS.

## **ATTENTION!**

This Panacea product complies with FMVSS #108 when the controller supplied with the Panacea Taillight is operated in "DOT Mode". When in "DOT Mode", the Panacea Taillight and both Panacea Turn Signals will illuminate red as running lights, bright red as brake lights, and the appropriate Panacea Turn Signal will flash amber when a turn signal is activated. FMVSS #108 makes no provision for flashing brake or amber indicators within the taillight, so those features are disabled when "DOT Mode" is selected on the controller. Selecting "Panacea Mode" on the controller enables the flashing brake light feature and the amber chevron within the taillight when a turn signal is activated. Operation in Panacea Mode is at the discretion of the customer and Kuryakyn assumes no liability for situations created from operating these lights in Panacea Mode.

NOTE: The center of the LED board on the Panacea Bullet Turn Signal inserts contain six LED's the center ring. Three are Amber only and will illuminate only when the light is in the turn signal (Amber) mode, they will be dark in the running or brake (Red) mode. We suggest that after installing the lights to look through the lens and gently turn it in the housing to level these LED's. PIC 4 and PIC 5

#### **CUSTOMER SERVICE**

877.370.3604 (toll free)

## **INSTALLATION QUESTIONS**

techsupport@kuryakyn.com or call 715.247.2983

#### LIMITED WARRANTY

Küryakyn warrants that any Küryakyn products sold hereunder, shall be free of defects in materials and workmanship for a period of one (1) year from the date of purchase by the consumer excepting the following provisions:

- Kürvakvn shall have no obligation in the event the customer is unable to provide a receipt showing the date the customer purchased the product(s).
  - •The product must be properly installed, maintained and operated under normal conditions.
  - •Küryakyn makes no warranty, expressed or implied, with respect to any gold plated products.
- •Küryakyn shall not be liable for any consequential and incidental damages, including labor and paint, resulting from failure of a Küryakyn product, failure to deliver, delay in delivery, delivery in nonconforming condition, or for any breech of contract or duty between Küryakyn and a customer.
- •Küryakyn products are often intended for use in specific applications. Küryakyn makes no warranty if a Küryakyn product is used in applications other than intended.
- •Küryakyn electrical products are warranted for one (1) year from the date of purchase by the consumer. L.E.D.'S contained in components of Küryakyn products will be warranted for defects in materials and workmanship for 3 years from the date of purchase where as all other components shall be warranted for one(1) year. This includes, but is not limited to; control modules, wiring, chrome & other components.
- •Küryakyn makes no warranty of any kind in regard to other manufacturer1s products distributed by Küryakyn. Küryakyn will pass on all warranties made by the manufacturer and where possible, will expedite the claim on behalf of the customer, but ultimately, responsibility for disposition of the warranty claim lies with the manufacturer.

## **ABOUT OUR CATALOG**

For purchasing Küryakyn® products, you can receive a complete catalog free of charge. Send the Proof-of-Purchase below with your address to: Küryakyn, P.O. Box 339, Somerset, WI 54025. Please indicate either Accessories Catalog for

Harley-Davidson® or GL & Metric Cruisers.

Be sure to ask your local dealer about other Küryakyn® products, the motorcycle parts and accessories designed for riders by riders.

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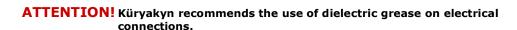


**STEP 1** Read and understand all steps in the instructions before starting the installation. Park the motorcycle on a hard, level surface and turn off the ignition.

*|Küryakyn*°

Remove the stock lens by grasping it firmly and pulling away from the chrome housing while twisting. If the lens is difficult to remove, turn the lens until you see a small "pry slot". Insert a flat tip screwdriver in the slot and twist gently until the lens pops out PIC 1. Remove the bulb from the light socket by pushing it inward gently and twisting it counter clockwise.

STEP 3 Install the Panacea light connector in the same manner the stock bulb was removed. Using a screwdriver in the slot on the connector may ease installation PIC 2. Apply dielectric grease and push it in gently and turn clockwise.



**CAUTION!** LED circuit boards are polarity sensitive! Use a test light to check the polarity of the bike's wiring before connecting the LED circuit board. Küryakyn is not responsible for damage to the LED circuit board caused by reversed polarity.

Use a test light to verify wire functions before connecting the LED circuit board to non-stock wiring. Küryakyn is not responsible for damage to the LED circuit board caused by non-stock wiring.

**STEP 4** Install the lens assembly by gently pushing it into the light housing until it snaps into place. PIC 3

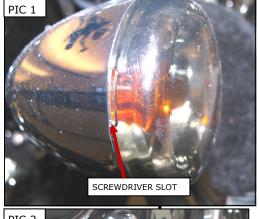
**STEP 5** Test the turn signal functions with the motorcycle running.

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**CAUTION!** 









Ride On!

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