



## BULLET LIGHT REAR TURN SIGNAL BAR 2098

**FITS: '91- UP DRESSERS AND ROAD KINGS AND '86-UP FLST/C/N (EX. '05-UP FLSTN)**

PART #	INCLUDED
602098	1 Bar/Lights/License Plate Light Assembly Including: 1 Turn Signal Bar 2 Housing/Bezel/Bulb Assembly 1 LED Light Board 2 8-32 x 3/8" Pan Head Screw 1 License Plate Bracket
902098	1 Hardware Kit Including: 1 Adhesive Foam Pad 2 Female Quick Slide Scotch Lock 2 Male Scotch Lock 2 5/16"-18 x 5/8" Hex Head Flange Screw Grade 5 2 1/4-20 x 1/2" BSCS Alloy
912098	1 Terminal/Contact Receptacle Kit Including: 10 Pin Terminal Hardware Kit 10 Contact Receptacle Hardware Kit 4 Ring Terminal Hardware Kit
904865	1 Connector Kit Including: 2 Wired Male Connector Plug 4 3MM x 3/4" Long Heat Shrink Tubing 10 4" Cable Ties
302098	1 Installation Instructions

*Please read and understand entire instructions before starting installation.*

### THANK YOU FOR CHOOSING KURYAKYN!

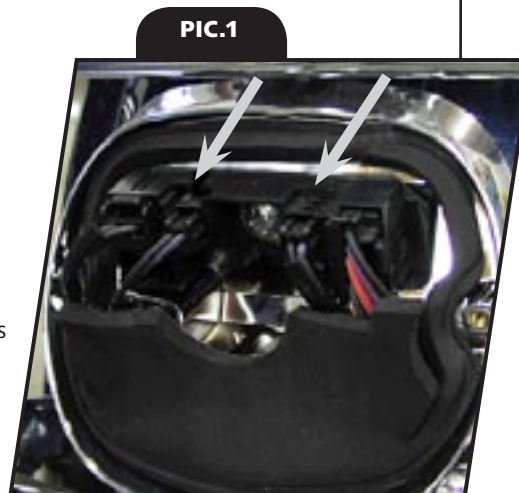
**PLEASE NOTE** It is the installers' responsibility to make sure all fasteners (including pre-assembled) are tightened before operation of motorcycle. Kuryakyn will not warranty components that are lost due to improper installation. Periodic maintenance may be required.

**NOTE** There are a few variations of how the rear turn signals are wired for the years this part is called out for. Different styles of connectors are supplied to make connections. The following photos were taken of a Twin Cam Heritage model taillight base.

### PROCEDURE

**STEP 1** Remove the taillight lens if you have a Twin Cam. Unplug the two connections shown in PIC.1. If you have a pre Twin Cam, unplug the wires in front of the light bracket.

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### CUSTOMER SERVICE

877.370.3604 (toll free)

### INSTALLATION QUESTIONS

techsupport@kuryakyn.com  
or call 715.247.2983

### LIMITED WARRANTY

Kuryakyn warrants that any Kuryakyn 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:

- Kuryakyn 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.
- Kuryakyn makes no warranty, expressed or implied, with respect to any gold plated products.
- Kuryakyn shall not be liable for any consequential and incidental damages, including labor and paint, resulting from failure of a Kuryakyn product, failure to deliver, delay in delivery, delivery in nonconforming condition, or for any breach of contract or duty between Kuryakyn and a customer.
- Kuryakyn products are often intended for use in specific applications. Kuryakyn makes no warranty if a Kuryakyn product is used in applications other than intended.
- Kuryakyn electrical products are warranted for one (1) year from the date of purchase by the consumer. Components of Kuryakyn products containing L.E.D.s will be warranted for defects in materials and workmanship for 3 years from the date of purchase.
- Kuryakyn makes no warranty of any kind in regard to other manufacturer's products distributed by Kuryakyn. Kuryakyn 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

You'll find all our innovations for H-D, GL and Metric Cruisers in our annual catalogs. Order online today—select the "CATALOGS" icon. Each Kuryakyn™ product comes with a Proof-of-Purchase good for a complimentary catalog. Details in packaging.

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

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**STEP 2** Remove the two fasteners under the fender that secure the OEM light bar on the bike. Feed the wires from the taillight base thru the fender holes to remove the light bar assembly. With the light bar removed a Twin Cam fender and taillight base will look like [PIC.2](#).

**STEP 3** On a Twin Cam it works well to cut the new turn wires about 8" from the new light bar. See [PIC.3](#). On an Evo the wire only needs to be a few inches long. Make sure you measure your bike fitment before you cut the wires.

**STEP 4** For a Twin Cam models and '95-'99 Evo we have supplied the wire ends and shrink tube so you can solder your connections. See [PIC.4](#). Pre-'95 you will need to either use the connectors supplied or use connectors of your choice.

**STEP 5** [PIC.5](#) shows the finished wires after the shrink tube has been installed.

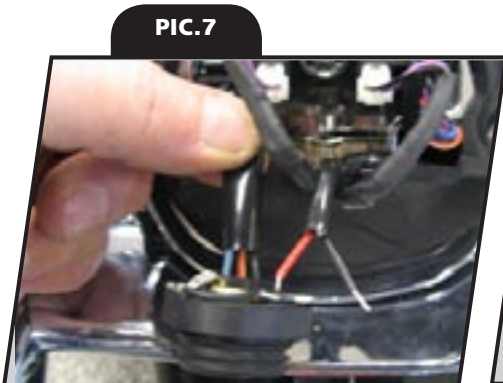
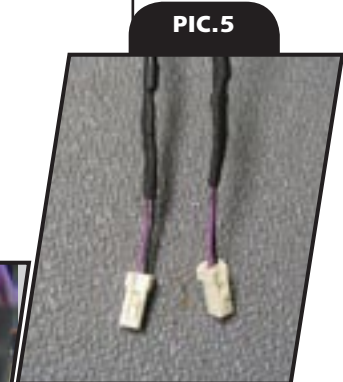
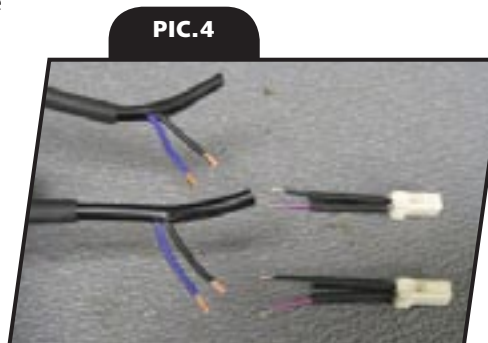
**STEP 6** Install the new light bar in the reverse order the old one was removed. On a Twin Cam, attach a wire tie to the wires so they can not fall back thru the base holes and contact the rear tire. See [PIC.6](#).

**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.**

**CAUTION! 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 7** On an OEM Twin Cam, connect the license plate LED light wire to the wires going to the bulb base. See [PIC.7](#). Connect the LED red wire to the hot run blue wire. The black is the ground and needs to be connected to the black wire in the bulb base. On a pre Twin Cam, get the power either from the back side of the taillight base, or run the wires under the seat to gain a power source.

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**STEP 8** If you have our Panacea taillight system, you can wire the license plate wire into the blue and black wires as shown in [PIC.8](#). The red brake wire has been removed.

**STEP 9** Arrange the wires in the center of the taillight base so there is plenty of space to securely fasten the taillight lens. See [PIC.9](#).

**STEP 10** Check to make sure all fasteners are tight, and all lights work properly before riding bike.

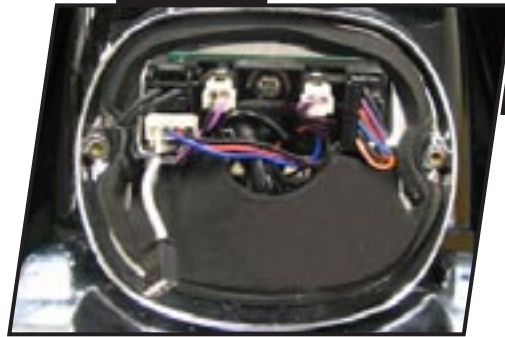
*Ride On!*

**Kuryakyn®**

**PIC.8**



**PIC.9**



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