



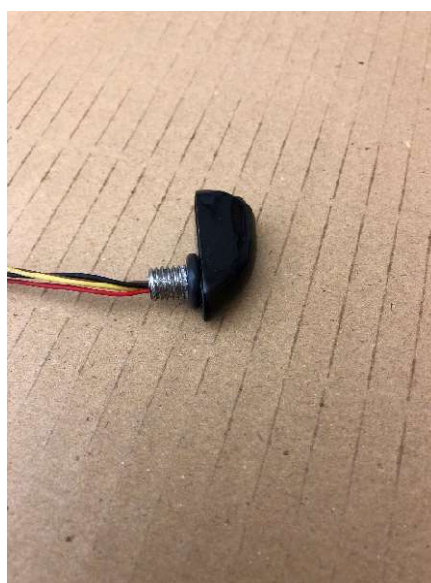
Installation Tips

For installing stud mounted lights K68461, K68462, K68463, K68464 on Kodlin Wide Rear Fender K59437

A FACTORY SERVICE MANUAL WILL BE HELPFUL IN PERFORMING THIS INSTALLATION. DO NOT ATTEMPT TO PERFORM THIS INSTALLATION IF YOU ARE NOT CONFIDENT IN YOUR ABILITY TO COMPLETE ALL OF THE STEPS IN THE PROCEDURE; CONSULT A TRAINED TECHNICIAN. IMPROPER INSTALLATION COULD RESULT IN SERIOUS INJURY OR DEATH.

This is a suggestion for mounting Kodlin stud mounted led lights on our wide rear fender.

1. Remove the stud from LED housing and cut the stud in half. Reinstall the stud after carefully deburring the ends to protect the wires. See picture #1.
2. Cover the wires after re-installing the stud to protect them from abrasions. Be careful with heat shrink and do not overheat wires causing the insulation to melt and creating a short between two wires.
3. Insert small o-ring ($\frac{1}{4}$ ID x .0625) over the stud prior to threading the led into fender. The o-ring helps to provide tension to hold light in place and to keeps light off the painted surface. See picture #2 & 3.
4. Apply thread locker to the threads and carefully insert the wires into the strut and out of the tunnel to front seat area. See picture #5. Screw the light in being careful to not over twist the wires. The tunnel will keep your wires safely away from the tire. See picture #4
5. Align the led lights and let thread locker set up and they should stay put without any problems. See picture #5.
6. Note: The 2-4 holes on inside tire area of fender are only used to help give access to guide the wires forward towards seat area, otherwise disregard them.



#1

#2



#3



#4



#5

NOTE: No warranty coverage is provided by Kodlin that is due to improper installation or lack of maintenance. Periodic maintenance and inspection are required. It is the installer's responsibility to ensure that all the fasteners are tightened before operation of the motorcycle. We recommend following the Mfg.'s torque specs.

For the latest install guides, video's, FAQ's. and Tech-Tip's scan QR code!



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