

BRIGHT WHITE LED LICENSE PLATE BOLT

Parts included:

- 1- 12 Volt LED Light in a Bolt Housing
- 4- Double-sided tape wiring blocks with zip ties
- 4- zip ties

General Information:

- 1. This light is designed to work in conjunction with the DK Custom License Plate Bracket.
- 2. Replace the **top outside** fastener with this Light Bolt..
- 3. Remove the nut and washer from the bolt and slide over the wires. Feed the wires through the license plate and the License Plate Panel. Slip the washers and nut over the wires and thread onto the Light bolt..
- 4. Orientate the light at an angle so that it is facing down and across the Plate and tighten to 36-60 in-lbs..
- 5. The red wire is the positive and the black is the ground. You may need to extend the red wire to connect it to a 12 volt wire that is hot whenever the bike ignition is on (like the tail light). The black wire can be connected to anywhere on the frame, including the actual License Plate Bracket.
- 6. The wiring block/zip ties can be used to secure the wires in unseen locations, such as the inside of the swingarm.

Important Notes:

- The rider's safety depends on the correct installation of this light. Please do not attempt if you have any doubts of your ability to install.
- This bolt is strong enough to replace 1 of the bolts holding your plate to your bracket, it is NOT meant to be used to hold the brackets together.
- When wiring this light to your bike, You will need to identify a 12 volt wire that is hot
 whenever the bike ignition is on (like the tail light). Make sure to make good connection
 and to carefully route & insulate to avoid grounding out.
- We STRONGLY recommend using blue (medium) thread locker on all threads.

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