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(LLC-KTP-B03 shown)

Fitment: Black (paint-ready) King or Classic Tour Pack Replacement LED Kit, Fits 2014-Up King/Classic OEM Tour Pack LLC-KTP-S03 is the same except for **SMOKE** lens. (Aftermarket tour packs require additional wiring and custom installation.)

This product is intended: Our King or Classic Tour Packs are intended to be a direct fit, plu-n-play replacement for the OEM version that came from the factory. An awesome upgrade from stock, these ultra-bright LED's really add a ton of additional light to your tour pack! If you have an OEM or aftermarket tour pack without lights, these LED's will require some cutting and an additional wiring purchase for proper installation.

What is included in this kit?

- (1) Black with Red lens tour pack LED kit, '14-Up
- or (1) Black with Smoke lens tour pack LED kit, '14-Up
- OEM connector & wiring sold separately.

Recommended Tools:

- #2 Phillips Screwdriver
- Needlenose pliers
- Socket set or nut driver
- Universal pry tool

WARNING!

This product should be installed by a professional motorcycle technician or reputable shop/ dealership. Improper installation may result in loss of tour pack lighting functions.

- Black (paint-ready) King or Classic Tour Pack Replacement LED Kit, Fits 2014-Up King/Classic OEM Tour Pack, Red or Smoke lens.
- 2. Remove existing tour pack lighting or for new aftermarket tour packs, mock up our LED and drill holes accordingly.
- These tour pack lights come with an OEM style header connector installed for plug-n-play installation on OEM tour packs.
- This header will fit OEM/factory tour pack wiring harnesses that come stock on 2014-Up dresser models. (Custom wiring needed for aftermarket tour packs, see below.)
- 5. For aftermarket tour packs, use NAMZ quick-disconnect harness part #, NCTPWK14. This harness kit allows for easy removal without removing the seat and provides you with all of the wiring, including the OEM connector and terminals for an easy installation of your new LED light.
- 6. Once installed, turn on the ignition and test accordingly.

(See figure below)

