



2014 & Newer KTM/Husky Dirt Bike Headlight Replacement Kit (10.0)

Your new headlight bulb is properly installed with the cups of the shield facing down and the top of the LED headlight bulb exposed as shown below.

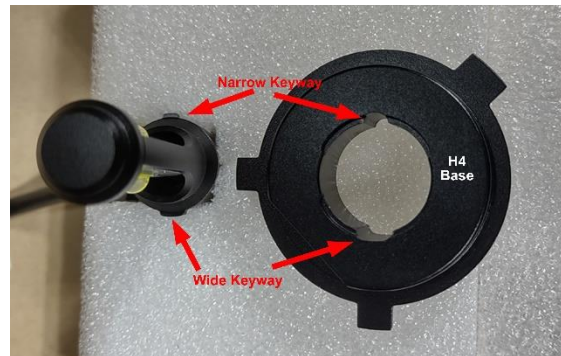
1. Reference the Kit Contents legend at the end of this document before assembly.
2. Remove your headlight housing from the bike.
3. Unplug and remove the stock halogen bulb assembly and set aside.



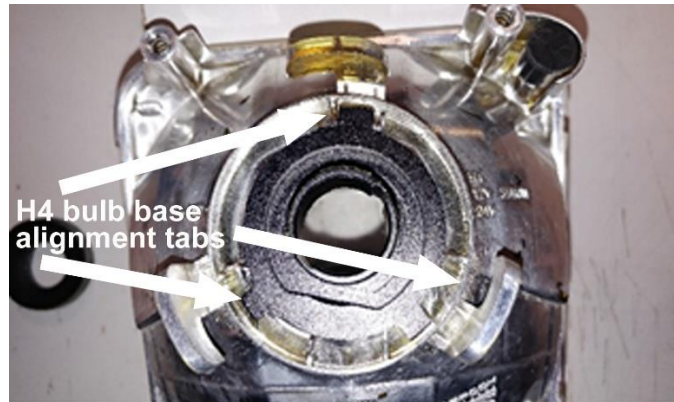
4. The OEM/stock parking light bulb is no longer needed, cut the wires, and reinstall the bulb into your headlight reflector to serve as a "housing plug" to protect from the environment. Alternatively, you can source a plug at the local hardware store.
5. Disassemble your Cyclops H4 bulb by removing the base from the bulb housing.
 - a. Separate the bulb from Cyclops backing plate and H4 metal base with foam dust seal by holding the bulb fan in one hand and pinching the base in other. Give a gentle push and turn counterclockwise until keyway's align and the base separates from the bulb housing.



- Remove the cyclops backing plate from the H4 bulb housing.



- Install the Cyclops H4 base with foam dust seal on top of ramps on headlight housing.



- Ensure the metal side of the base is down and the rubber side facing you.



- Confirm the supplied O-ring is in the Cyclops backing plate.
- Install the Cyclops backing plate with supplied O-ring.
 - Ensure the metal H4 base with foam dust seal stays on the bulb alignment ramps during this process.



10. Install bulb into metal H4 base with foam dust seal. Make sure to align the narrow and wide keyways. Give slight inward pressure and clockwise twist.
 - a. Ensure emitters are facing left and right, not up and down.
11. Once you have the bulb installed into the headlight reflector you can plug your headlight wire adapter and headlight plug into your motorcycle wire harness.
12. Tuck the wires aside and secure, re-install your headlight housing onto the motorcycle.



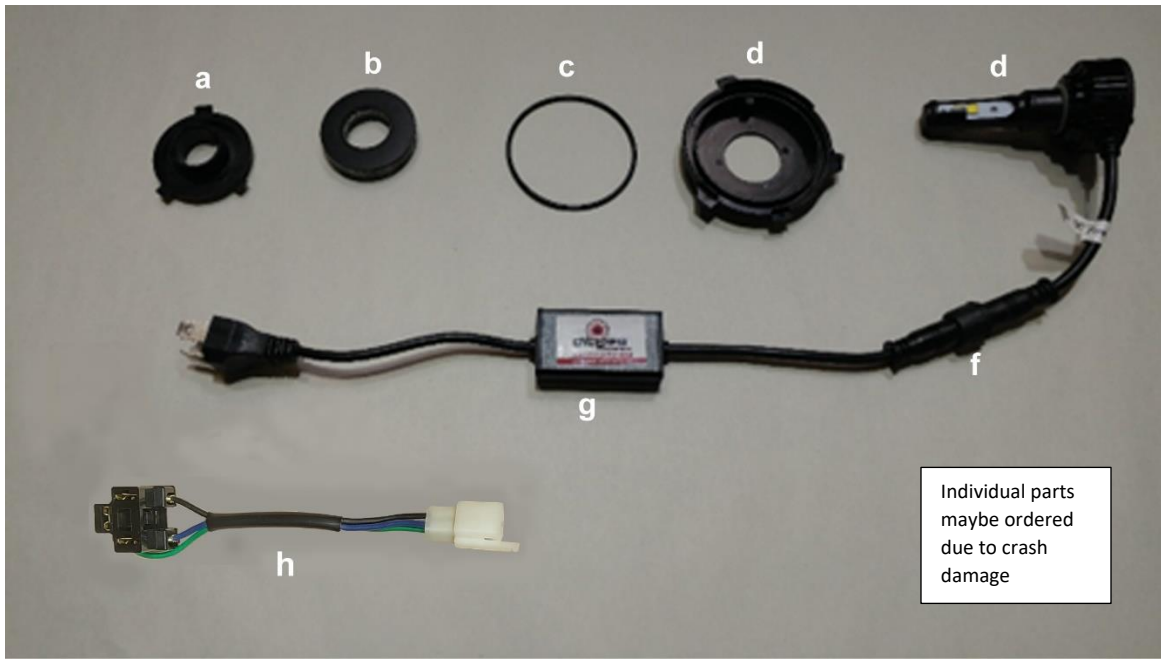
13. Ensure emitters are facing left and right with upper portion of the LED exposed and aim your headlight.

Loosen the torx screw, adjust and retighten.



- If you have selected the “no high/low switch” option, you will need to select which wire to insert into the white connector:
 - Connect to the Green = constant low beam
 - Connect to the Blue = constant high beam
- If you have selected the “rectifier” option, you will need to select which wire to insert into the white trigger wire with connector:

	Cyclops Wiring			KTM wiring
Black	Ground		Brown	Ground
White	Low beam (DOT cutoff)		Green	Low beam
Red	High beam (NO DOT cutoff)		Blue	High beam



Kit Contents

a	Metal H4 bulb base	Qty 1	e	H4 LED bulb	Qty 1
b	Foam dust seal	Qty 1	f	Driver-bulb 5 pin connector	Qty 1
c	Rubber O-ring	Qty 1	g	Cyclops lightbulb driver	Qty 1
d	Cyclops backing plate	Qty 1	h	H4 bulb adaptor to stock plug	Qty 1