



4.5” Replacement LED Auxiliary Lights with Halo Ring for Motorcycles

HE-BAL452 (Black Front Face)

HE-SAL452 (Silver Front Face)

Applications: Motorcycles with a 4.5” round Auxiliary Lights

Tools Needed – Phillips Screwdriver

Instructions:

Refer to the motorcycle’s instructional manual for proper auxiliary light removal.

For most applications follow these steps:

1. Remove trim ring (if applicable) by removing (1) Phillips screw at bottom of trim ring.
2. Unplug the motorcycle’s harness from the auxiliary light and remove light.
3. Plug the harness into the new **HEISE** LED auxiliary light. There are some applications where the **HEISE** auxiliary

light needs to be hardwired. If that is the case then connect the **BROWN** wire of the **HEISE** auxiliary light to the (+) wire and the **BLUE** wire to the (-) wire of the motorcycles auxiliary lighting harness.

4. **Halos** - Take the **YELLOW** wire located at the base of the light's plug and wire it to a 12v accessory that will turn on with the key in the ignition or it can be directly wired to the parking lights.
5. Install light and replace trim ring (if applicable).
6. Repeat previous steps for the other light.
7. Turn on auxiliary lights to ensure connections were properly made.

Specifications:

(6) 5 watt CREE LEDs

White angel eye halo connects to ignition

1260LM low beam, draws 1.6a @ 13.8v with halo

DOT approved for on-road use

LED color temp: 6500K

Polycarbonate lens

9145 connector with pigtail



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