



Trail Boss/Trail Boss Pro

Disclaimer: We assume you possess the expertise and relevant tools to work on your machine. We also assume you have the OEM/Stock owner's manual or technical service manual for your machine. If you do not possess the skills, knowledge, or tools necessary to perform the installation of electrical and/or aftermarket parts, please see a qualified service provider.

Getting Started

1. Remove the factory headlight mask from the bike.
2. Remove the factory reflector from the headlight mask.
3. Install Cyclops Trail Boss back into factory mask using the factory hardware.
Be careful not to over-tighten any of the screws.

EXC/FE

1. Insert the white connector into your factory headlight connector.
2. If your bike has no High/Low switch and just a pull switch
 - Install the adapter between the Trail Boss Pro and the bikes factory headlight connector.
Trail Boss will NOT have an adapter.
3. If you have purchased the High/Low switch for bikes without a factory switch
Only available on the Trail Boss Pro.

Trail Boss Pro – Adapter/Jumper



- Mount switch to handlebars.
- Plug the white connector into your factory harness.
- Plug into Trail Boss Pro.

GASGAS

1. Remove the adjuster screw receiver from your factory reflector using a small screwdriver or similar tool.
2. Install into Trail Boss with the same orientation as your factory reflector.
Engage some of the threads of the adjuster before installing the upper screws.

Kit with On/Off Switch

- Locate the headlight wires on the right-hand side of the bike next to the steering head.
You'll see two separate flat white female spade style connectors.
 - Install the switch to the handlebars and then install the spade connectors.

Kit with Rectifier

- Connect the rectifier to bike headlight connector and then to the light.
 - Secure the rectifier to prevent interference with steering.

Adjusting Lights

- The Trail Boss is adjustable within the new Cyclops bezel and with the whole bezel.
- The Trail Boss Pro has individually adjustable lights. You can adjust the spread between High and Low beams separately and with the whole bezel.

