



## RS04RGB, RS08RGB, & RS12RGB Instructions



### Kits Include:

- Key chain controller
  - 2 extensions (additional extensions are available for purchase part # RS3EW)
  - The number of pods corresponding to the kit purchased
  - 2 spare fuses
1. We would recommend bench testing the product. Make sure the product is fully functional and that there is no DOA.
  2. Plan out placement of RGB pod locations before application. Make sure to clean surface before sticking pods on for best results.
  3. Peel back red sticker and stick pod in desired location. Hold for a few seconds before releasing the pod.

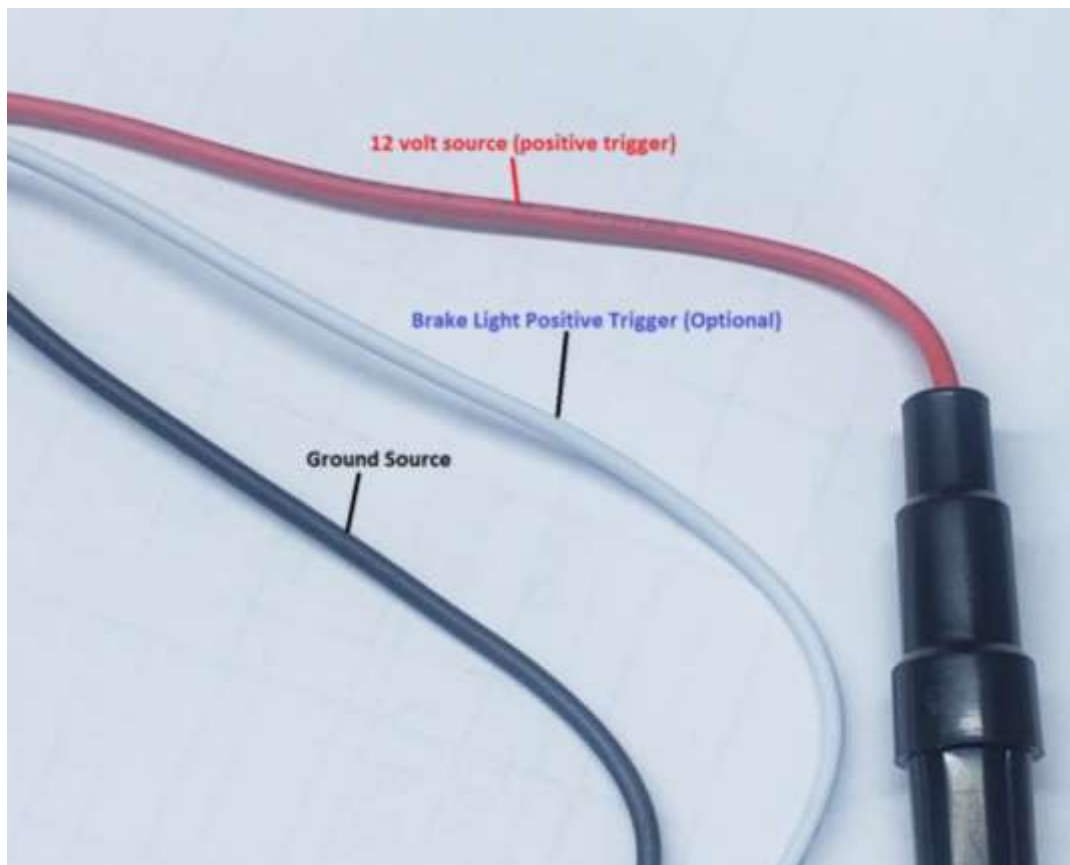


4. Plug pods together until you get to the end of the run. For application on the exterior of the vehicle, we recommend shrink wrapping and taping connectors together. Use extensions as needed.





5. Once you are at the end of the pod run, you can connect the controller and make the connections. **Red** is the 12-volt positive source, black is ground, and white is the optional brake light function when pressing the brake on the vehicle. Pods will automatically turn red when brake is pressed. Releasing the brake returns the pods back to the previous setting before braking.





6. Once connections are made, test the pods with the controller to make sure everything is working properly. Controller functions are listed below:



7. Once you have made sure that everything is functional, you can secure any excess wire and mount the controller.