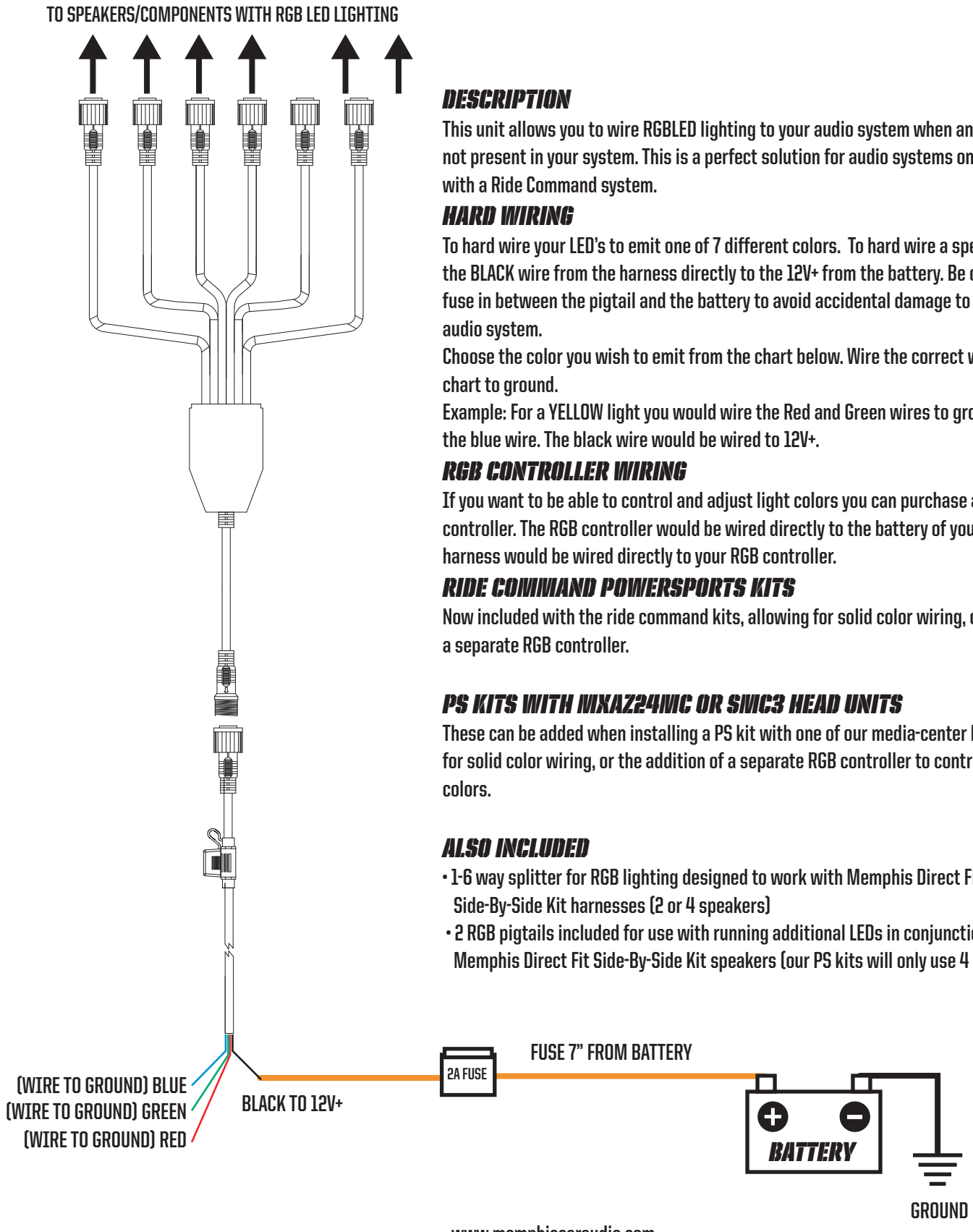

DESCRIPTION

This unit allows you to wire RGBLED lighting to your audio system when an RGBLED output is not present in your system. This is a perfect solution for audio systems on a Polaris vehicle with a Ride Command system.

HARD WIRING

To hard wire your LED's to emit one of 7 different colors. To hard wire a specific color, wire the BLACK wire from the harness directly to the 12V+ from the battery. Be certain to wire a fuse in between the pigtail and the battery to avoid accidental damage to your vehicle and audio system.

Choose the color you wish to emit from the chart below. Wire the correct wires from the chart to ground.

Example: For a YELLOW light you would wire the Red and Green wires to ground and not wire the blue wire. The black wire would be wired to 12V+.

RGB CONTROLLER WIRING

If you want to be able to control and adjust light colors you can purchase a separate RGB controller. The RGB controller would be wired directly to the battery of your vehicle and the harness would be wired directly to your RGB controller.

RIDE COMMAND POWERSPORTS KITS

Now included with the ride command kits, allowing for solid color wiring, or the addition of a separate RGB controller.

PS KITS WITH MXAZ24MC OR SMC3 HEAD UNITS

These can be added when installing a PS kit with one of our media-center head units. Allows for solid color wiring, or the addition of a separate RGB controller to control speaker LED colors.

ALSO INCLUDED

- 1-6 way splitter for RGB lighting designed to work with Memphis Direct Fit Side-By-Side Kit harnesses (2 or 4 speakers)
- 2 RGB pigtails included for use with running additional LEDs in conjunction with Memphis Direct Fit Side-By-Side Kit speakers (our PS kits will only use 4 of the 6 outputs)