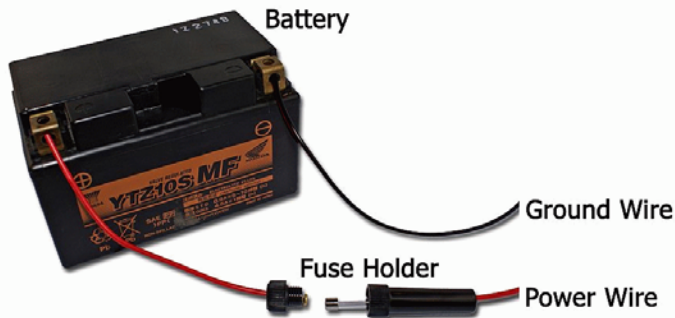




Hi-Def Full Color LED Lighting Kit

Disconnect the vehicle's battery and remove any body work that will have the LED light tubes located behind them. Carefully mount the LED light tubes using double sided tape or plastic zip ties in the desired locations.

The box with the wires coming out of it is the control unit. Find a cool and dry place to mount the control unit, making sure that the unit is away from any hot parts of the vehicle like the engine or exhaust, and not exposed to water or rain.



Connect the red power wire from the control unit to the positive side of the battery as shown in the diagram to the left to the. Connect the black ground wire to the negative side of the battery. The fuse holder should be installed as close to the battery as possible (making sure the fuse is removed until the installation is complete.)

There is a separate black wire coming out of the control unit, this is the remote control wire, and this wire is not connected to anything. Do NOT connect this wire to any part of the battery or another wire. Also, make sure that this wire is positioned as high as possible in the vehicle; this will increase the operating range of the remote.

Once the control unit has been mounted and connected to the battery, run the wires from the unit to the individual tubes. It is recommended to run one connection wire per tube. This makes expanding the kit much easier and insures full power to each light tube.



Neatly hide any loose wires making sure that the wires are not near any hot parts like the engine or exhaust. Using plastic zip ties will aid in this process. Reinstall any removed body work.

Finally, install the fuse and adjust the LED light tubes for maximum visibility on the vehicle, preferably in a dark area like a closed garage. Then firmly secure them to the mounting area using double sided tape or plastic zip ties. That is it, you are done! Enjoy your new LED Lighting Kit!

Remote Control Function



The included remote in the kit operates all functions of the LED lighting kit. Pressing each button cycles the lights through its different colors, modes and speeds. Press each button individually until the desired color / pattern / speed appears.

- Button A – Cycles between all colors**
- Button B – Cycles between 5 flashing patterns**
- Button C – Cycles between 5 flashing speeds**
- Button D – Turns the kit On and Off**