



Pulse High Beam Module Installation Location

Article Overview

The Pulse High Beam Module is typically mounted near the vehicle's headlight assembly using supplied screws, with connections made to the high beam plug and accessory power wire.

Mounting the Module

The Pulse High Beam Module should be mounted in a secure location close to the headlight assembly. Polaris vehicles often have pre-designated mounting spots for this purpose, but for other vehicles, choose a location that is protected from moisture and heat while allowing easy access to the headlight plug and wiring harness . Use the supplied screws to secure the module firmly.

Wiring Connections

- o Headlight Plug Adapter: Unplug the passenger-side headlight connector and install the supplied adapter. Then, plug the adapter into the headlight and the module harness .
- o Accessory Power Wire: Connect the accessory power wire to the orange and black wire using the supplied heat-shrinkable butt connector. Seal the connection with a heat gun to ensure durability .
- o Relay and Fuse: The module includes a relay with a 20 AMP fuse. Adjust the fuse size according to the accessory's power requirements (can be increased to 30 AMP if needed), .

Operational Verification

After installation, turn the vehicle key on and switch the headlights to high beam. The Pulse High Beam Module should activate the pulsing function of the high beams. Verify that the pulsing pattern works correctly and that all connections are secure .

Additional Tips

- o Ensure the module is mounted away from moving parts and extreme heat sources.
- o Follow the included wiring diagram carefully to avoid short circuits.
- o The pulsing feature is designed to operate only at certain speeds to prevent unwanted activation at low speeds . By following these steps, the Pulse High Beam Module will be properly installed, providing enhanced visibility and a distinctive pulsing effect for safety and style.

Attach the accessory power wire to the orange and black wire with the supplied heat shrinkable butt connector. Using a heat gun



Pulse High Beam Module Installation Location

The ideal location for the scanner is high above the vessel's keel line where there are no obstacles. higher installation position

CAN Bus systems aren't something to be concerned about when fitting auxiliary driving

This document will be covering the installation 2007-2021 GM All Lights Mod on 2007-2014 Chevrolet Silverado and GMC Sierra

It does this by causing your 3rd brake light to pulse twice, then come on steady. I am

In this video, we are going to show you the correct way to install a two-sided LED bulb. This video is compatible to all

Looking at installing spotlights but only want them to work when I'm on high beam for my

In case the installation includes a TPMS system (with internal sensors cf. p. 38), an installation bracket MUST be used to fix the

How to align | aim | adjust LED headlights bulb dual high/low beam pattern

The interface features a mini wiring connector, which unplugs to allow easy installation. There are 2

Learn how to properly install you 3rd brake light flasher. Our electrical diagram and install images will make

The CANM8 CANNECT HIGHBEAM is a CAN Bus Interface that provides a quick solution for detecting

Properly configuring your vehicle's high beam headlights is essential for safe driving. Taking the right steps to adjust them

Smart Beam Present (AHBM) Select "yes" Auto High Beam Module Location Select "ECC_AHBM" Auto High Beam

Installation Details The interface features a mini wiring connector, which unplugs to allow easy installation.

While Pulse's modules are fairly simple to install, we prefer that Pulse's modules be installed by a trained

Web: <https://bssoda.pl>



Pulse High Beam Module Installation Location

