

What are the uses of a pulse high beam module

Bi-Xenon means that high beam and low beam are realised by a projection module. This has the advantage that only one ballast is required. This means that two light distributions with a large ...

An ECU consists of mainly LED drivers for headlight functions such as high beams, low beams, daytime running lights, position lights, turn indicators and fog lights. In this article, I'll explain the advantage of ...

This module resolves the issues with the headlight turning off, or flashing after the ...

Activates High current relay when High Beams are turned on, used to add large light bars and driving lights without having to install additional switches in the dash.

This module resolves the issues with the headlight turning off, or flashing after the ignition is turned on. This issue is mainly affecting Chrysler, Jeep, Dodge vehicles, but some other modern cars will have ...

Oracle Lighting specializes in the aesthetic and functional integration of LED technology, and their anti-flicker modules are designed with this precision in mind. They focus on the nuance of ...

Pulses come in handy for close range as you know, if you have beams then either be prepared to spend forever salvaging in that "cane, or just move on to another mission. You are ...

For these reasons, among others, laser beam expanders are often used to increase the diameter, and thereby decrease the power/energy density inside of a laser system, as described in our Laser Beam ...

I have two vehicles with this headlamp arrangement, and I must say that the four high-beams provide darn good illumination on rural roads, especially if the inner, high-beam-only lamps are aimed a bit high.

The CanM8 Cannect Duo (Speed Pulse & High Beam) Interface is a 2-output CAN Bus interface which provides a quick solution for detecting high beam activity on vehicles which feature CAN Bus wiring.

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