

How to upgrade the low beam lens module

The best possible upgrade I'm aware of for the composite housing trucks like yours is to buy or make a new wiring harness for the headlights that powers them straight from the battery using ...

I reversed the cutoff plate in the new low beam lights to get a pattern suitable for RHD. Doesn't need to be done in LHD countries like the US. These projector lights would fit even better & ...

While fitting the driving lights, I thought I'd take the opportunity to upgrade the low-beam (H11) and high-beam (HB3) headlight globes. I've gone with an upgrade to Osram Night Breaker Unlimited (NBU) ...

Your beam pattern is messed up. The alignment is skewed and there's too much glare above the cutoff (that halo looking effect over the center beam). It'll look brighter up close but you're ...

I watched a video of someone installing low beam LEDs on a 2017 Elantra, and he left the back covers off after putting them in. He said he didn't think the back covers would fit because of how ...

After looking over wire diagrams for my 2016 Tundra SR5 and the 2018 Tundra on TIS I have come up with the following text and created a few diagrams for my plans on a plug and play ...

We designed the slimmest, and most direct fit LED lighting upgrades in the ...

This mod will let you actually see with your dot us spec low beams. My car had yellowed and cloudy headlights. The 9006 low beams are very weak. ...

Whether you're dodging potholes on a backroad or facing down a semi's high beams, proper LED low beams are a safety upgrade - not just a mod. Next I will recommend low beam bulb ...

In Part 2, we'll show you how to choose the right projector lens, when a projector LED setup is the better option, and how to select the right LED headlight bulbs for your car.

I used zip ties to attach the modules (they're very small) to the original wiring, the LEDs come with H11 sockets and the installation is no more than plug and play procedure for 10 minutes ...

Thinbilite is an ultra-compact automotive lighting module, a thin bi-function module with lens height about 15mm, combining low and high beam in a single device.

The goal of this thread is to put LED lights into the basic gx460 or 470 in the H11 low beam housing. This it

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to improve constant driving and does not focus ...

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