

GDR Telecom Site Energy Systems

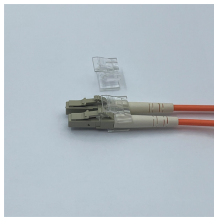
GR High Beam Module



GR High Beam Module



Our CANBus module provides a high-beam output, to use as a trigger, thus enabling the wiring of driving lights/light bars etc. Not requiring complex installation, as with other brands, our module is super ...



With the introduction of the Mack Granite Generation II Interior and its many new options and Conveniences over the previous Generation 1 Interior, a new Light Control Module was introduced.



Excellent illumination and durability with Innovative clearance and integrated driver. All other 90mm LED and Halogen Lights can compatible . Indicator and position light in light guide technology. Available ...



By connecting to the CAN Low and Can High cables and creating a power supply for the adapter, the module determines the high beam function and outputs this via the violet cable.



latest OSRAM high-performance LED technology. Highly efficient reflector and lens optics allow for a s. enhanced safety and visibility DURABILITY 90mm lens is made of hard-coated, high-impact ...



The All Lights On allows your high beams, low beams*, and fog lamps to all be on simultaneously to illuminate the roadway when your high beams are activated. When your high beams are not on, your ...



This would be my first choice. Finding out if the cars light has a 12v on/off main beam feed will involve a multi meter and a car. Anyone feeling handy? Great video how to find the feed ...



I'm going to use one of these to control my auxiliary lighting (when enabled) with the factory high beam switch mechanism. I tested it and these are only powered when the high beams ...



The Ignite Universal CANBus Interface Module 12 Volt is engineered to effortlessly integrate aftermarket lighting, including Lightbars and Driving Lights, by interpreting and converting vehicle CANBus ...



The Grande SAE J581 Combo is the next level of street legal innovation. This auxiliary high beam allows you to drive safely on the highways, producing more light than your factory high beams while giving ...

Contact Us

For more information, pricing, or custom energy solutions, please contact us:

Website: <https://www.gdroofing.co.za>

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

