

# **Where is the LC150 trailer power connector**



## Where is the LC150 trailer power connector



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You'll need to add a brake signal to your controller (high mount stop lamp I found an easy tap point) and then send a brake power wire from the controller to the back of the truck. 1 wire added ...



Choose a connector that has the required number of pins for the functions required for your trailer. If the connector is under the vehicle, you will want to use a mounting bracket to attach it to the vehicle. ...



This 5-pin trailer wire connector is similar to the 4-pin above, but not as common. Typically, the 5th wire (blue) is for Electric Trailer Brakes, but not always.



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Clear wiring layout for GM 7-way trailer connectors, including functions for each terminal and color-coded guidance for proper setup and troubleshooting.



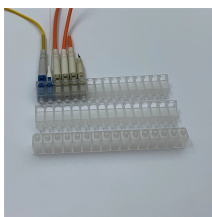
Here is a little explanation on how to make your power wire at your big trailer plug function, why they dont do this from the factory is beyond me, but I needed the trailer power,...



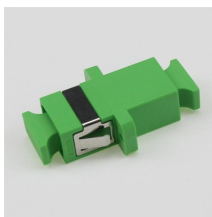
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The CRUISER PRADO LC150 trailer wiring harness must support 12/7-pin and Euro 13-pin standards with full signal functionality, proper grounding, and waterproofing to ensure reliable, safe towing in ...



To provide the power and a hook-up for these, the tow vehicle's wires are tapped into. This is accomplished through either a T-One connector (if available for your vehicle) or through hardwiring. ...



Look at your trailer wiring harness near the tongue or coupler and see what type of wiring connectors are installed on the trailer. Use the diagrams above to determine which plug connector ...

## Contact Us

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

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