

Installation Instructions

Electric Trailer Brake Control Wiring Adapter



Mercedes ML, GL, GLE SUV and GLS Series

⚠ WARNING

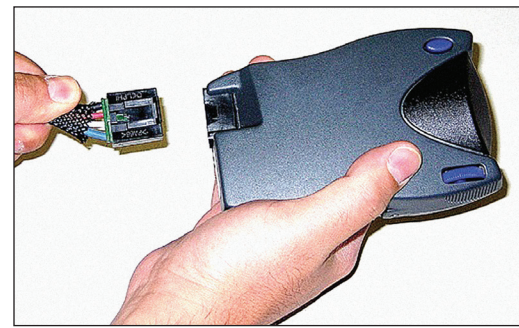
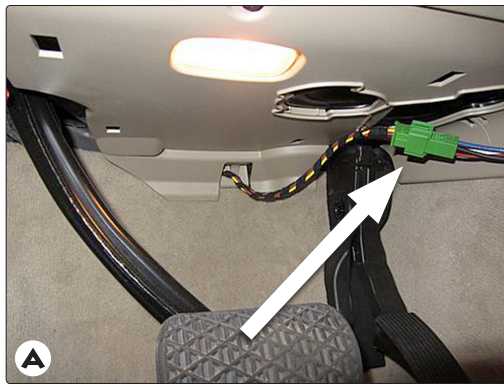


ALWAYS read and follow all warnings and instructions included with purchase before beginning installation. Keep for future reference.

DO NOT exceed lower of towing manufacturing rating (including in your vehicle owner's manual) or specific amperage ratings stated on product.

ALWAYS read, understand and follow all warnings and instructions printed on tow vehicle's battery.

ALWAYS wear safety glasses and use all safety precautions during installation.



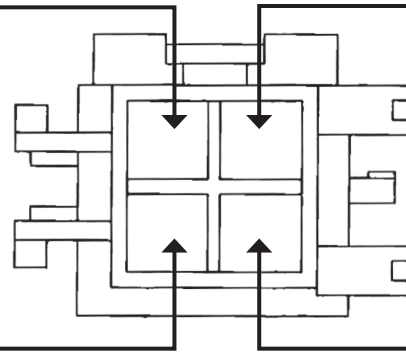
Wiring Adapter Housing (Containing Female Terminals - Wire Side)

Vehicle Stop Lamp
Switch To Brake
Controller Input)

Fused Trailer Brake
Controller Battery Feed

Ground

Trailer Brake Controller
(Output)



ENGLISH

TOOLS REQUIRED:

Trim Panel Remover

⚠ CAUTION

Plug brake control adapter into mating receptacle on backside of brake control before attaching to the vehicle connector.

1. Make sure the vehicle is off with the keys removed from the ignition.
2. Locate the vehicle's electric brake control harness. The harness will be located underneath the dash. Pull back the carpet behind the brake pedal to expose the connector. There will be a 4-pin connector that mates with the one on the adapter **A**.
3. Plug the brake control adapter into the vehicle's electric brake control harness connector. Follow all brake control manufacturer's installation instructions.

4. Locate a routing path for the adapter to exit the bottom of dash.

⚠ WARNING

Route the wires and mount the brake controller, being careful to avoid any airbag deployment locations or any other points that may pinch or break the wire.

⚠ WARNING

Complete the installation per the electric brake control manufacturer's instructions and mount the unit as directed. Perform test procedures as instructed.



⚠ WARNING

Overloading circuit can cause fires. **DO NOT** exceed lower of towing manufacturer rating or:

- Max. 3 AXLES: 6 BRAKES (16 amps)

Read vehicle's owners manual & instruction sheet for additional information.