

2007.5-2009 DODGE 6.7L CUMMINS
PLUG-N-PLAY MODULE

USER MANUAL

Disclaimer

- By installing this product onto your vehicle, you assume all risk and liability associated with its use.
- GDP Tuning, LLC. is not responsible for misuse of its products. By installing this product, you release GDP Tuning, LLC. of any and all liability associated with its use.
- The purchaser and end user releases, indemnities, discharges and holds harmless GDP Tuning, LLC. from any and all claims, damages, causes of action, injuries, or expenses resulting from or relating to the use or installation of this product that is in violation of the terms and conditions on this page, the product disclaimer, and/or the product installation instructions. GDP Tuning, LLC. will not be liable for any direct, indirect, consequential, exemplary, punitive, statutory, or incidental damages or fines caused by the use or installation of this product.

Caution

Never work on a hot vehicle. Serious injury in the form of burns can result if the vehicle has been in use. Allow vehicle to cool prior to installation. Always wear eye protection when working on or under any vehicle.

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GDP631003

IMAGE
COMING SOON

2

IGDP

Notice:

Make sure to disconnect the negative side battery terminal before beginning your install. Failure to do so may cause CEL's and lack of performance.

Step 1

Locate the fuel pressure sensor on the back of the fuel rail close to the fire wall. Plug the factory connector into our harness and our harness into the fuel pressure sensor.



Step 2

Find a dry location to mount the GDP module using the supplied zip ties. We recommend an area that is away from moving parts and extreme heat.

Step 3

Route the switch wire through the firewall to the module. We recommend utilizing an existing grommet in the firewall and running the wire through there. Make sure not to cut any wires if you need to make a new hole in the firewall.

Step 4

Find a place you want to mount the switch, or use our included GDP switch bracket. You are also ready to reconnect the negative battery terminals.