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Motorcycle LED Kit Add-On Harness for Harley Davidson

This kit is recommended to be installed by a licensed professional. The improper installation of this kit voids all warranties.

PLEASE READ THE FOLLOWING INSTRUCTIONS THOROUGHLY BEFORE INSTALLING AND OPERATING THIS ADD-ON HARNESS.

This Add-On Harness works with 1994-and-Later Harley Davidson Touring Models. The purpose of this adapter is to add an LED lighting kit to your motorcycle without having to splice into the wiring on the bike. With the pass-through design it does not take away any ability to use the factory plug for current or future add-on accessories. Depending on the year of your bike, other harnesses may be needed to utilize the full potential of this Add-On Harness and Factory Auxiliary Switches if your bike is not already equipped with them.

- **1994-2013 Models:** The four-way Deutsch socket housing is located forward of the battery.
 - **2014-2016 Models:** The four-way Deutsch socket housing may require the Electrical Connection Harness (H-D Part No. 69200722, purchased separately).
 - **2017 and Later Models:** The four-way Deutsch socket housing may require the Electrical Connection Harness (H-D Part No. 69201599).
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1. Remove the seat from the bike and locate the factory four-way Deutsch socket housing and remove the rubber plug.
 2. Plug the Add-On Harness into the factory four-way Deutsch socket housing and plug the opposite end with the factory rubber plug if it is not being used.
 3. If your bike is equipped with an auxiliary switch, determine if you would like to have the kit controlled by the ignition or auxiliary switch.
 - Connect the **Red Wire** of the control box to the **Red Wire** of the Add-On Harness for ignition switch control.
 - Connect the **Red Wire** of the control box to the **Yellow Wire** of the Add-On Harness for auxiliary switch control.
 4. Connect the **Blue Wire** (if applicable) of the control box to the **Blue Wire** of the Add-On Harness for the brake light signal.
 5. Connect the **Black Wire** of the control box to the **Black Wire** of the Add-On Harness for ground.
 6. Test the operation of your kit to ensure it is functioning properly.