



Custom Dynamics® Fillerz™ LED Inserts Installation Instructions

We thank you for purchasing the Custom Dynamics® Fillerz™ LED Inserts! Our products utilize the latest technology and high quality components to ensure you the most reliable service. We offer one of the best warranty programs in the industry and we back our products with excellent customer support, if you have questions before or during installation of this product please call Custom Dynamics® at 1(800) 382-1388.

Part Number: GEN-FDRS

Package Contents:

- Fillerz™ LED Inserts (pair)
- MPR-BCM 6 Pin Adapter (1)
- 4" Tie Wrap (10)
- 3M Promoter Ampule (1)

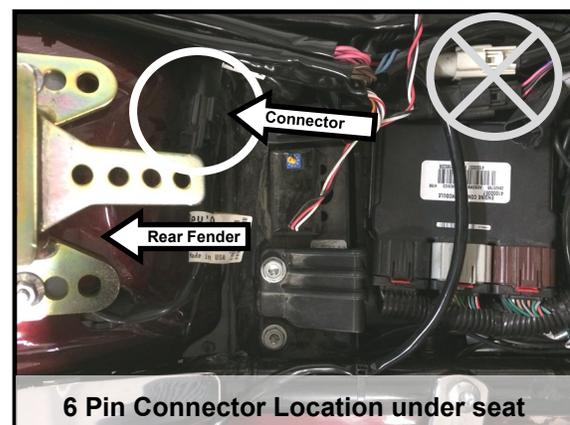
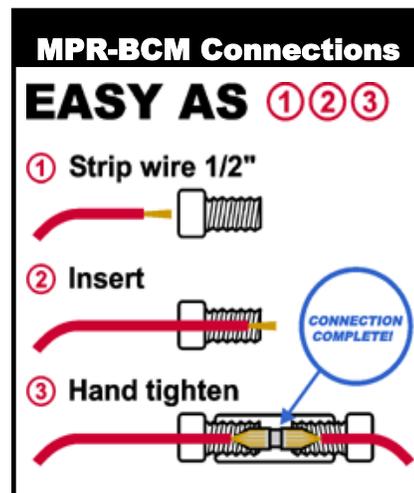
Fits 2014 & Up Electra Glide Ultra Classic/Low, Ultra Limited/Low, Road King



Please verify the contents of this kit and read these instructions entirely before installation. Secure your bike on a level surface and make sure it is cool. Always follow proper safety procedures while working.

Installation

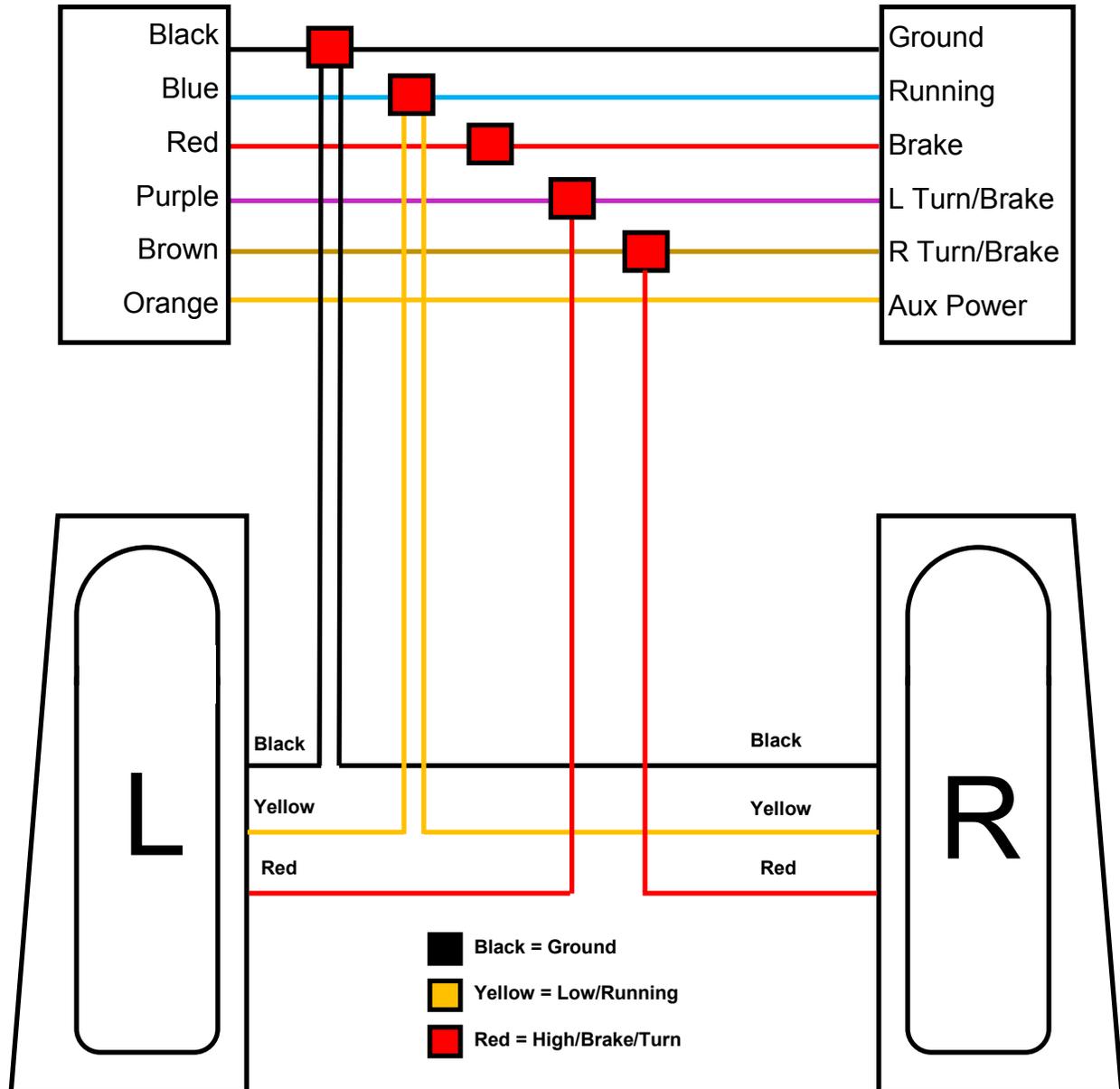
1. Remove the hard bags to allow access to the fender supports on the fender.
2. Remove the main seat on the bike and locate the 6 pin connector going to the rear fender. Unplug and install the MPR-BCM adapter in line. (see photo)
3. Apply the provided 3M promoter from the ampule onto the surface of the fender supports, allow 3-4 minutes to dry.
4. Verify Left and Right Fillerz™ panels before installing, remove the red backing from the unit, then line up the bottom edge of panel with bottom edge of fender support. Push unit into place until the tabs click. Apply pressure evenly over the panel to ensure the tape is applied evenly.
5. Route the wires from Fillerz™ along the fender support, using the provided 4" tie-wraps to secure where needed. Bring wiring to the MPR-BCM location .
6. Use the wiring diagram on page 2 to wire in the Fillerz™. The Connectors on the MPR-BCM are easy to use, as noted in the picture above.
7. Once wiring is completed, test function.



Questions? Call us at: 1 (800) 382-1388 M-TH 8:30AM-5:30PM / FR 9:30AM-5:30PM EST

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MPR-BCM Diagram With Fillerz™ as Run-Brake and Turn



This diagram demonstrates run/brake/turn with the MPR-BCM. Other Functions include:

Running only - Do not connect the red High brake wires

Brake/Turn - Do not connect the Yellow-Running wires

Run/Brake - Attach the red wires from both Fillerz™ to the red wire on the MPR instead to the Purple and Brown wires

Brake only - Same as above, do not attach Yellow-Running wires