

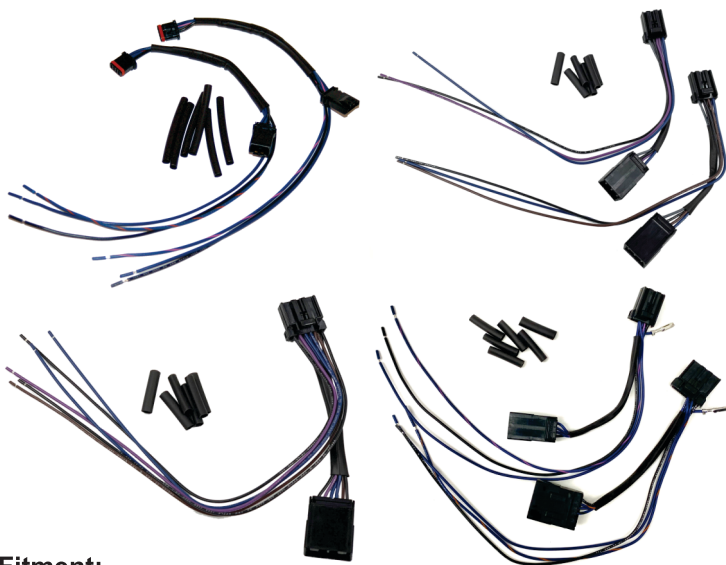


### NAMZ Custom Cycle Products, Inc

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Technical Support is available Monday-Friday, 9am-5pm EST via email at [tech@namzccp.com](mailto:tech@namzccp.com) or call us at 1-877-277-NAMZ.

Part Number: LLC-FTTH-01, 02, 03 & 04



#### Fitment:

**N-FTTH-01**-NAMZ Front Turn Signal Tap Harnesses, used when adding additional front turn signals on Dyna, Softail, Road King, Road Glide, Street Glide & Electra Glide Models, 2014-Up.

**N-FTTH-02**-Used when adding additional front turn signals on Street Glide, Road Glide, SE & CVO Models 2006-2008.

**N-FTTH-03**-Used when adding additional front turn signals on Road King & Electra Glide Models 1996-2013.

**N-FTTH-04**-Used when adding additional front turn signals on Road King Models, 2014-Up

**N-FTTH-05**-Used when adding additional front turn signals on Road Glide Models 2000-Up

**This product is intended:** Our Front Turn Signal Splitter/Tap Harnesses are intended to enable users to add additional front turn signals without cutting or splicing into the factory wiring harness. Simply plug our harnesses in-between the factory front turn signal connection and you're ready to go!

#### What is included in this kit?

- (1) Front Left & Right Turn Signal tap harness with heat shrink.

#### Recommended Tools:

- Butt connectors or solder & soldering iron
- Wire Strippers & Universal Crimp Tool
- Heat Gun/Hair Dryer

### WARNING!

*This product should be installed by a professional motorcycle technician or reputable shop/ dealership.*

*Improper installation may result in loss of tour pack lighting functions.*

1. We recommend that this product is installed by a qualified technician.
2. Be sure the ignition switch is in the OFF position!
3. **NOTE:** This harness is intended to plug in between the front turn signal connection(s) and allow additional front signals to be added without cutting or splicing.
4. **NOTE:** This harness will need to be crimped onto or soldered to the newly added turn signals. (Heat shrink is included.)
5. **N-FTTH-01:** The 4-position connectors for the front OEM turn signals are found in the fairing on the left & right side of the radio, (Fairing Models) in the handlebars or in the nacelle, (Road King) or under the gas tank, (FX Models).
5. **N-FTTH-02:** The 3-position connectors for the front OEM turn signals are found in the fairing on the left & right side of the radio.
6. **N-FTTH-03:** The 6-position connector for the front OEM turn signals is found in the fairing (Fairing Models) or under the gas tank/in the backbone of the frame, (FX Models).
7. **N-FTTH-04:** The 4 & 6-position connectors for the front OEM turn signals/passing lamps are found in the nacelle on Road King Models.
8. **N-FTTH-05:** The (2) 3-position connectors for the front OEM turn signals are found in the shark nose fixed fairing on Road Glide Models.
9. Pinout: **Black = GND, Blue = RUN, Violet = Left Turn, Brown = Right Turn.**
10. Once installed, turn on the ignition and test accordingly.

**NOTE:** Adding additional turn signals along with factory installed turn signals will NOT require a Load Equalizer. If you are installing LED replacements and additional turn signals, a Load Equalizer may be needed depending on the LED signal and year of the bike.