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NAMZ Custom Cycle Products, Inc

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

Part Number: NSXH-XLCB



Fitment: 2014-UP Sportster Models only.

This product is intended: NAMZ Tall Boys Speedo extension Harnesses are the easiest & cleanest way to extend the wires to your speedometer and tach when installing tall risers or relocating the speedometer. This 15" extension will easily accommodate the use of most any tall XL risers. All the work is done for you by the professionals. Installs in minutes and makes speedometer extension jobs go that much quicker and smoother!

What is included in this kit?

- NSXH-XLCB terminated harness
- 5) 3/16" x 2.5" Heat Shrink
- 1) 1/2" x 2" Heat Shrink
- 1) 3/8" x 24" Heat Shrink

Recommended tools:

- Needle Nose Pliers
- Straight Pick Tool
- Heat Shrink Gun
- Torx Screwdriver

WARNING!

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

Improper installation may result in loss of Speedometer / Tach functions.

Installation instructions:

1. Remove seat and disconnect the negative battery cable.
2. Our NSXH-XLCB Can/BUS Speedo Extension harness is intended for all 2014-UP Sportster Models.
3. Consult your factory service manual on how to remove your Instrument Housing.
4. Locate the connector attached to the Instrument Cluster and disconnect the Molex connector from the Instrument Cluster.
5. De-pin connector by removing the pulling up on the inner white secondary lock (inside the connector) using a pick tool. Insert removal tool or large paper-clip into circular hole next to terminal to release the terminal/wire.
6. De-pin wires matching our harness, note where located.
7. Once all (5) wires have been removed from the connector, attach the mating color wire from our kit by sliding the male terminal into the female terminal.
8. While holding the terminal to terminal connection together, slide the small, 1/8" heat shrink over the connection in order to hold the connection in place permanently. Note, the heat shrink will prevent the connection from coming apart while making good contact.
9. Be sure the 1/8" heat shrink over the contacts overlaps at least an 1/2" on each side.
10. Slide 3/8" Heat Shrink over our extension harness.
11. Reinstall connector in Instrument Cluster.
12. Before completing your installation, re-connect the battery and test ALL functions.