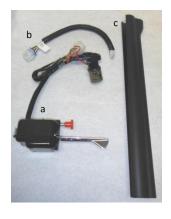


LGT-113 Installation Instructions E-Z-Go RXV Turn Signal Kit

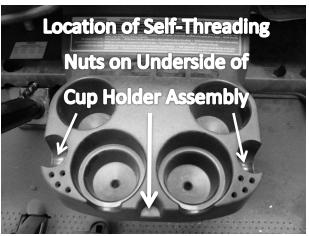
Kit Includes:

- a. LGT-143 Turn Signal
- b. LGT-113H Wire Harness
- c. LGT-107A Column Cover



Caution: Before starting this project, remove the system positive and negative connections from the battery or battery pack and place the tow/run switch in the tow position on electric vehicles. Please read through the instructions carefully.

Step 1: Remove the (3) self-threading nuts from the underside of the drink holder console. Gently pull upward on the cup holder assembly and remove from lower console. Keep the drink holder console and hardware for reinstallation.



Step 1

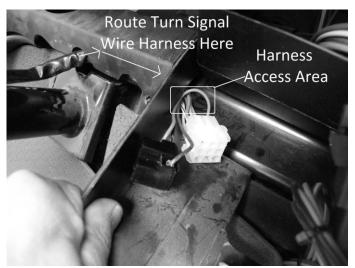
Step 2: Install the LGT-143 turn signal at a comfortable height on the steering column cover using the included adjustable column clamp. Install the column cover carefully onto the steering column, making sure the turn signal wire harness is located within the wire channel on the column cover.



Step 2

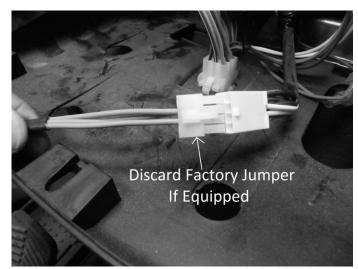


Step 3: Remove the flasher relay from the relay socket on the turn signal wire harness to allow installation under the console. Gently lift up on the left rear side of the lower cup holder console which will allow the 9-pin turn signal connector and the relay socket to route into the inside of the console through the harness access area. Tuck the turn signal wire harness at the base of the steering column through the notch and along the driver side dash trim until it reaches the harness access area.



Step 3

Step 4: If equipped with factory jumper at the 8-pin turn signal connection point, remove and discard.

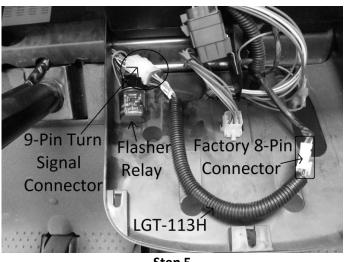


Step 4

Step 5: Install the LGT-113H turn signal to the factory 8-pin connector and to the 9-pin turn signal connector. Install the flasher relay in the socket from where it was removed in Step 3.

Step 6: Reconnect the system positive and negative connections from the battery or battery pack. Turn the tow/run switch to the "Run" position and the key switch to the "On" position. Test the turn signal switch for proper operation. Once proper operation is verified, reinstall the cup holder assembly reusing the hardware from Step 1.

Your LGT-113 turn signal installation is complete. Enjoy.



Step 5